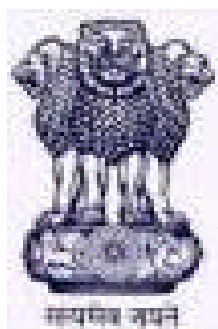


DATABASE OF ENVIRONMENTAL EXPERTS IN INDIA: 2007



**Project sponsored by
Ministry of Environment & Forests (MOEF)
Government of India
Paryavaran Bhawan, C.G.O. Complex
Lodhi Road
New Delhi - 110003**

***Database Prepared by*
Prof. Y L Nangia
Director
Manpower Management Centre
New Delhi**

September, 2007

MINISTRY OF ENVIRONMENT & FORESTS GOVERNMENT OF INDIA

ROLE OF THE MINISTRY

The Ministry of Environment and Forests is primarily concerned with the implementation of policies and programmes relating to conservation of the country's natural resources including lakes and rivers, its biodiversity, forests and wildlife, ensuring the welfare of animals and prevention and abatement of pollution. While implementing these policies and programmes, the Ministry is guided by the principle of sustainable development and enhancement of human well-being. The Ministry also serves as the nodal agency in the country for the United Nations Environment Programme (UNEP), South Asia Co-operative Environment Programme (SACEP), International Centre for Integrated Mountain Development (ICIMOD) and for the follow-up of the United Nations Conference on Environment and Development (UNCED). The Ministry is also entrusted with the issues relating to multilateral bodies such as the Commission on Sustainable Development (CSD), Global Environment Facility (GEF) and of regional bodies like Economic and Social Council for Asia and Pacific (ESCAP) and South Asian Association for Regional Co-operation (SAARC) on matters pertaining to environment.

The broad objectives of the Ministry are:

- ❖ Conservation and survey of flora, fauna, forests and wildlife,
- ❖ Prevention and control of pollution,
- ❖ Afforestation and regeneration of degraded areas,
- ❖ Protection of the environment, and
- ❖ Ensuring the welfare of animals.

These objectives are well supported by a set of legislative and regulatory measures, aimed at the preservation, conservation and protection of the environment. Besides the legislative measures, a National Forest Policy, 1988, a National Conservation Strategy and Policy Statement on Environment and Development, 1992, a Policy Statement on Abatement of Pollution, 1992 and a National Environment Policy, 2005 has also been evolved.

Contact Persons:

1. Dr. S.P. Sharma
Advisor (Stat.)
Ministry of Environment & Forests
Paryavaran Bhawan, C.G.O. Complex
Lodhi Road, New Delhi – 110003
Website: <http://www.envfor.nic.in>
E-mail: sprasad.sharma@nic.in
Tel: 011-24360695

2. Shri Debabrat De
Research Officer (E1)
E-mail: envis@nic.in

ACKNOWLEDGEMENT

Manpower Management Centre (MMC) gratefully acknowledges the financial assistance given by the **Ministry of Environment & Forests (MOEF)** for the project titled *“Design and Development of Comprehensive Database of Experts in India engaged in various Environmental Disciplines”*.

Principal Investigator is most thankful to Shri D. Bandyopadhyay, Director, MOEF for giving this opportunity to us and also for his guidance from time to time in preparation of this database. The Centre thankfully acknowledges the support and guidance given by Dr. S.P. Sharma, Statistical Adviser, MOEF, at the later stages of the project. The Centre conveys its thanks for the administrative & research support given by Shri Debabrata De, Research Officer, MOEF.

Principal Investigator also expresses his personal gratitude to the Chairman and the Members of the Project Advisory Committee (PAC), which was constituted to guide the project work. All of them provided their precious time to attend PAC meetings. Their guidance and expertise was of immense value. Their names are listed in the beginning of the Report.

MMC thanks the Central & State Departments of Environment and other related environmental agencies of the Government, Public & Private Sector Organizations, Heads of Universities, Laboratories, IITs, IIMs, Engineering & other Colleges who circulated our request to their Scientists, Faculty & Staff, for filling in the questionnaire. Our special thanks to the individual Environmental Experts who sent in the questionnaire to become a part of this study. Without their cooperation it would not have been possible to complete this task. We are also thankful to those few Environmental Experts who were very helpful in forwarding our questionnaire to their friends & colleagues for filling it up and sending it to us.

Principal Investigator is personally thankful to Shri K. Tyagi and Shri N. Kumar, Software Specialists, who attended to our calls unhesitatingly even at late night hours and holidays to help us in modifying and sorting out the problems faced by us in the software.

The task of preparing database was tough, challenging and time bound but was carried out ungrudgingly by all the staff members of MMC. The Centre sincerely acknowledges their efforts more especially the assistance given by Ms. Urmila Verma, Ms. Kalpana Missar, Mr. Anuj, Mr. Amit & Ms. Parul.

Y L Nangia
Principal Investigator
Director

Manpower Management Centre

September, 2007

CONTENTS

	Page No.
FOREWORD	i - ii
PROJECT ADVISORY COMMITTEE	iii
GUIDELINES/LIMITATIONS/OBSERVATIONS	iv - v

IN PARTS	PARTICULARS	PAGE NOS.
PART – I	Database of Environmental Experts: A to Z	1 – 495
	Name Index: A to Z	496 – 502
	State Index	503 – 504
	Specialisation Index	505 – 511
PART – II	Database of Environmental Professionals: A to Z	512 – 594
	Name Index: A to Z	595 – 597
	State Index	598 - 599
	Specialisation Index	600 - 603

FOREWORD

Manpower Management Centre (MMC), New Delhi which is a registered institution since 1987 under the Societies Registration Act, 1860, has developed this database on behalf of the Ministry of Environment & Forests (MOEF), Government of India to serve as a reservoir of information about the Environmental Experts & Professionals to meet multi-dimensional requirements of the Ministry, scientific community and various other agencies. More specifically, the objectives of the MOEF to get such a database developed were not only to take a comprehensive stock of environmental experts/professionals in several disciplines of environmental sciences in the country but also to utilize the services of these experts on research projects and/or their evaluation, associate them as member of different committees, nominate them for various national and international awards, inclusion as members in several delegation abroad as per subject areas etc., in the field of environment.

MMC sent its structured questionnaire to the Central & State Departments of Environment and other related environmental agencies of the Government, Public & Private Sector, Heads of Universities, Laboratories, IITs, IIMs, Colleges and individual experts, to collect and collate the desired information from such experts. A software was designed and developed for entering the data received. The resultant prints of the datasheet were posted to all the individual Experts/Professionals for their editing. However, despite repeated communications and reminders, some of them did not respond back. Hence, to the best of our abilities, the information received through the structured questionnaire was interpreted and entered. Error(s), if any, in such cases may have to be ignored for want of feedback as preparation of database being time bound could not be withheld any more. Finally the outcome of the uphill task undertaken by MMC is before you in the shape of a **“Database of Environmental Experts in India: 2007”**.

The database of 557 entries has been divided into two parts. Part I contains information about 480 Environmental Experts who meet the following criteria laid down by MOEF:

“An expert is a professional with at least 15 years of relevant experience in the Field, or a professional with an advanced degree e.g. Ph.D in a concerned field and at least 10 years of relevant experience”.

Part-II contains particulars of 77 Professionals who have been defined by MOEF as under:

“A Professional is a person who has at least (i) 5 years of formal University training in the concerned discipline leading to a MA/M.Sc. Degree or (ii) in case of Engineering/Technology/Architecture disciplines, 4 years formal training in a professional training course together with prescribed practical training in the field, leading to a B.Tech/BE/B.Arch degree or (iii) other professional degree (e.g. Law) involving a total of 5 years of

formal University training and prescribed practical training, or (iv) prescribed apprenticeship/articleship and Pass in examinations conducted by the concerned professional association (e.g. Chartered Accountancy), or (v) a University degree followed by 2 years of formal training in a University or Service Academy (e.g. MBA/IAS/IFS). In selecting individual professionals, experience gained by them in their respective fields will be taken care of’.

The biographical notes in the database though brief yet cover all important information/description of the Environmental Experts and we trust that all concerned will make the best use of this document. This database will have to be updated after a gap as well for including more and more biographical notes of the experts who may enter and acquire the requisite experience in the field of environmental sciences.

September, 2007

**Y L Nangia
Director
Manpower Management Centre**

PROJECT ADVISORY COMMITTEE (PAC)
CONSTITUTED TO PROVIDE GUIDANCE & EXPERTISE

PROJECT

DATABASE OF ENVIRONMENTAL EXPERTS IN INDIA: 2007

- | | | |
|----|--|------------------|
| 1. | Dr. Rajesh Luthra
Head-HRD Group
Council of Scientific & Industrial Research (CSIR)
Government of India | Chairman |
| 2. | Shri Rakesh Chetal
Adviser- NSTMIS
Department of Science & Technology (DST)
Government of India | Member |
| 3. | Shri D. Bandyopadhyay
Director
Ministry of Environment & Forests (MOEF)
Government of India | Member |
| 4. | Dr. Harish K. Saxena
Science Professor
Moti Lal Nehru College
Delhi University | Member |
| 5. | Shri P.K. Banerjee
Environmental Expert | Member |
| 6. | Prof. Y L Nangia
Director,
Manpower Management Centre (MMC)
(Principal Investigator) | Member-Secretary |

Database of Environmental Experts in India: 2007

READERS ARE REQUESTED TO GO THROUGH THE FOLLOWING GUIDELINES/LIMITATIONS/OBSERVATIONS BEFORE LOOKING AT ANY ENTRY IN THE DATABASE

This database project was guided by a **Project Advisory Committee (PAC)** which was constituted with the approval of the Ministry of Environment & Forests (MOEF), Government of India. PAC approved some guidelines for making data entries of the information provided by the Environmental Experts through the questionnaire in order to develop a standardized and concise database for all. In addition to the Guidelines some Limitations and Observations are also mentioned hereunder which we came across while practically working on the information provided by the respondents who instead of filling up the questionnaire, sent in their CVs of 10 to 60 pages. We did not get reply from many of the respondents to our repeated communications by post and e-mail for sending us information in the approved questionnaire. Even many of them did not reply to the clarifications sought by us on some specific inconsistencies in the data provided by them. In view of this, we interpreted the data to the best of our knowledge and made entries in the database:

1. **Age** has been calculated as on 01.01.2007.
2. **Qualification:** Fellowships, training etc., have not been shown under Academic Background.
3. **Area(s) of Specialisation:** Many of the Experts ignored the approved list of 59 Areas of Specialisations sent along with the Questionnaire and mentioned more than 800 specialisations. All these have been grouped under 59 areas of specialization approved by the Ministry of Environment & Forests (MOEF). Some of the respondents mentioned their areas of specialization under Field-wise Expertise. These have been properly switched over.
4. **Membership of Professional Bodies:** Maximum 5 numbers of important professional bodies having relevance to the academic and career background of the respondent have been entered.
5. **Total Experience:** If an expert is simultaneously teaching as well as working on research/other fields, the break-up of years shown separately for these, may not necessarily count to the **total experience (in years)** shown in the database. Some respondents have accounted their period of research work during Ph.D under Qualification as well as under their Job Experience. This has been excluded from the Job Experience.
6. **Job Experience:** To maintain consistency, only preceding 5 years of career has been shown in the database irrespective of the number of years of experience an expert holds. However, to maintain continuity of a designated job, it may in some cases be more than 5 years, as we have avoided breaking up the period to exactly 5 years.
7. **Field-wise expertise:** Some of the Experts did not fill up their on-the-job expertise or filled up only "Teaching and/or Research" or did not fill up expertise at all. In such cases their Field-wise expertise has been linked to the Areas of Specialisation.
8. **Total Number of Research Projects Undertaken:** Experts were requested to mention the exact number of research projects completed and Number of Ongoing Projects as on 01.01.2007. However, as approved by PAC, maximum number of five Ongoing Projects have been listed. Some of the respondents did mention No. of Ongoing Projects but did not either mention the titles of the projects or name(s) of the Funding Agency(s), hence these could not be entered.

9. **No. of Ph.D Scholars Guided:** Many experts filled in a large number of scholars guided and even those guided at post-graduate and graduate level. In this database, only No. of Ph.Ds completed under the guidance of the expert have been entered and not of those who are being guided or have registered for Ph.D.
10. **Total Number of Research Papers Published:** Many experts just mentioned the total number of research papers published without specifying whether these have been published in National or International journals. Many of them did not respond back to our communications sent to them for clarification. In view of this, wherever the requisite information was not available, instead of ignoring, these have been shown as “Unspecified”. Research papers presented in conferences, seminars etc., and/or communicated, in press etc., have been excluded.
11. **Awards:** Only recognized Awards of National & International level were required to be indicated in the Questionnaire. Many experts did not give clear and complete information on this and just mentioned the Numbers. We have entered the No. of Awards as per the information provided.
12. **Patents:** Only patents which have been given registration numbers and registered/granted as on 01.01.2007 were required to be entered in the database. Patents communicated/submitted/in-process etc., were not required to be entered. However, incomplete information was provided by some experts and our clarifications were not responded back. We have tried our best to make appropriate entries.
13. **Member of Committees (in Nos.):** This relates to an expert’s association with the National or International level Committees appointed by the Central or State Governments or any other authority for specific tasks. Some of the experts wrote down names of membership of Clubs and other Bodies, Groups etc., which had no relevance to the requisite information needed. Hence, these have not been taken into account.
14. A number of experts did not complete the questionnaire completely and left several columns blank in the questionnaire with the result that the software which was designed and developed keeping the contents of the questionnaire, did not accept the entries in their questionnaire. These experts were sent questionnaire again with a request to completely fill it but some of them did not respond back. In some such cases, we were able to interpret their incomplete data with relevance to other columns and have thus included their names in the database.
15. **All the respondents were sent the printed datasheet by post and by e-mail for their perusal and modification, if any, but here again the response was incomplete.**
16. This database has been prepared into two parts based on the Notification of the Ministry of Environment & Forests. The abstract of this Notification is appended in the FOREWORD of this Database. Part-I contains information about Environmental Experts and Part –II about Environmental Professionals.
17. Since the software prepared for such databases do not accept apostrophe (’), it has been ignored in the relevant entries.

Dated: 26.09.2007

Prof. Y L Nangia
Project Director

PART – I

DATABASE OF ENVIRONMENTAL EXPERTS : 2007

Database of Environmental Experts in India: 2007

ABBASI,P.,Dr.(Ms.)

Age: 51 Years

Communication Address:

Department of Botany

St Andrews College

Gorakhpur - 273001

Uttar Pradesh

Telephone No.: 0551-2291923

Mobile No.: 09450436129

E-mail ID: None

Fax No.: None

Academic Background

Qualification:

1977, M.Sc, Botany, St. Andrews College,
Gorakhpur University, Gorakhpur

1982, Ph.D, Mycology and Plant Pathology,
Gorakhpur University, Gorakhpur, Uttar
Pradesh

Area(s) of Specialisation:

Biodiversity Conservation

Ecology

Environmental Protection

Health & Sanitation

Membership of Professional Bodies:

Member - Society of Basic & Applied Mycology

Member - Plant Pathology & Mycology

Career Profile

Total Experience: 14 Years

(a) Research: 4 Years

(b) Teaching: 14 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1982 - Till Date

MSS Programme Officer

Clinical Microbiology, St Andrews College,

Gorakhpur, U.P.

Field-wise expertise:

Plant Pathology

Total Number of Research Projects

Undertaken : 1

(a) Completed: 0

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 19

(a) National: 0

(b) International: 0

(c) Unspecified: 19

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Follicolous fungi on some medicinal
plants of Northern U.P.

Funding Agency:

1. University Grants Commission

ACHARYA,G.K.,Mr.

Age: 49 Years

Communication Address:

Chief Research Manager
Indian Oil Corporation - R&D Centre
Sector 13
Faridabad - 121007

Haryana

Telephone No.: 0125-2221390

Mobile No.: 09899000411

E-mail ID: acharyagk@iocrd.co.in

Fax No.: 91-123-2286221

Academic Background

Qualification:

1998, M.Tech, Energy Studies, --

Area(s) of Specialisation:

Air Pollution/Atmospheric
Pollution/Acid Rain
Alternate Technology/Clean
Technology
Renewable Energy

Membership of Professional Bodies:

Member - SAE India

Career Profile

Total Experience: 23 Years

(a) Research: 23 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2002 - 2006

Senior Research Manager
R&D Centre, Indian Oil Corporation Ltd,
Faridabad, Haryana

2006 - Till Date

Chief Research Manager
R&D Centre, Indian Oil Corporation Ltd,
Faridabad, Haryana

Field-wise expertise:

Air quality studies

Evaluation of alternate fuels

Vehicular emission studies

Total Number of Research Projects

Undertaken : 35

(a) Completed:29

(b) Ongoing: 6

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 45

(a) National: 0

(b) International: 0

(c) Unspecified: 45

Awards:

(a) National: 0

(b) International: 1

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Alternate fuels
2. Renewable fuels
3. Air quality monitoring
4. Emission inventory
5. Emission factor

Funding Agency:

Indian Oil Corporation - R&D Centre
Oil Industry

ACHARYYA, S.K., Mr.

Age: 66 Years

Communication Address:

Emeritus Scientist

Department of Geological Sciences

Jadavpur University

Kolkata - 700032

West Bengal

Telephone No.: 033-24651713

Mobile No.: 09830419484

E-mail ID: skacharyya@yahoo.com

Fax No.: None

Academic Background

Qualification:

1960, Geology & Exp. Geophysics, Indian Institute of Technology, Kharagpur, West Bengal

1962, M.Tech, Applied Geology, Indian Institute of Technology, Kharagpur, West Bengal

1976, D.Sc, Geology, Calcutta University, Kolkata, West Bengal

Area(s) of Specialisation:

Geology

Membership of Professional Bodies:

Life Member - Geology Mining & Metallurgical Society of India

Life Member - Mining Geological & Metallurgical Institute of India

Life Member - Geological Society of India

Fellow - The National Academy of Sciences, India

Council Member - West Bengal Academy of Science & Technology

Career Profile

Total Experience: 43 Years

(a) Research: 43 Years

(b) Teaching: 4 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2001 - Till Date

Emeritus Scientist

Department of Geological Sciences,

Jadavpur University, Kolkata, West Bengal

Field-wise expertise:

Environmental Geology

Ground water pollution

Rock Structure, Geomorphology

Total Number of Research Projects

Undertaken : 2

(a) Completed: 1

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 150

(a) National: 102

(b) International: 48

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: 5

Ongoing Research Projects:

1. Structural evolution history of the Siang Window based in structural, stratigraphic & metamorphic studies

Funding Agency:

1. Department of Science & Technology, New Delhi

ACHYUTHAN, H., Dr. (Ms.)

Age: 50 Years

Communication Address:

Department of Geology

Anna University

Chennai - 600025

Tamil Nadu

Telephone No.: 044-22203392

Mobile No.: 09382849662

E-mail ID: hachyuthan@yahoo.com

Fax No.: 91-44-22352870

Academic Background

Qualification:

1987, Ph.D, Geomorphology, Deccan College, Pune University, Pune, Maharashtra

1995, Post-Doctoral, Isotope Geochemistry, Full Bright Fellow, University of Arizona, USA

1998, Research Associate, Geomorphology, University of Arizona, USA

2001, Research Associate, Soil & Geomorphology, Central Washington University, Ellensburg, USA

2003, Soils, International Centre for Theoretical Physics, Italy

Area(s) of Specialisation:

Climate Change

Geomorphology

Marine Coastal & Island Ecosystem

Membership of Professional Bodies:

Life Member - Journal Geological Society of India, Bangalore

Life Member - Paleontological Society of India, Lucknow

Life Member - International Prehistory & Quaternary Studies

Member - Indian Academy of Science-Current Science, Bangalore

Member - Third World Organization of Women Scientists, Italy

Career Profile

Total Experience: 17 Years

(a) Research: 17 Years

(b) Teaching: 17 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2001 - 2001

Research Associate

Central Washington University, Ellensburg, USA

2003 - 2003

Associate Fellow

ICTP, Trieste, Italy

2000 - Till Date

Assistant Professor

Anna University, Chennai, Tamil Nadu

Field-wise expertise:

Environmental & sediment Geochemistry
Geochemistry

Soil Geomorphology & Isotope
Geochemistry

Total Number of Research Projects

Undertaken : 9

(a) Completed: 7

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 7

Total Number of Research Papers

Published : 56

(a) National: 0

(b) International: 0

(c) Unspecified: 56

Awards:

(a) National: 2

(b) International: 3

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Ecotoxicology & Environment along the coastal Chennai
2. Geoarchaeology & subsurface geochemistry between Manargudi & Tanjore, Tamil Nadu

Funding Agency:

DST, UGC

AGARWAL,S.K.,Dr.

Age: 54 Years

Communication Address:

A-9 Central Building
Research Institute
(Constituent of CSIR, New Delhi)
Roorkee - 247667

Uttarakhand

Telephone No.: 01332-270432

Mobile No.: 09897138832

E-mail ID: skaest@hotmail.com

Fax No.: 91-1332-272272

Academic Background

Qualification:

1974, M.Sc, Chemistry, Himachal Pradesh
University, Shimla, Himachal Pradesh
1975, M.Phil, Physical Chemistry, Himachal
Pradesh University, Shimla, Himachal Pradesh
1978, Ph.D, Physical Chemistry, Himachal
Pradesh University, Shimla, Himachal Pradesh
1981, Post-Doctoral, Physical Chemistry,
University College, Dublin

Area(s) of Specialisation:

Biodiversity Conservation

Cytogenetics

Waste Recycling

Membership of Professional Bodies:

Member - ACI (India)

Member - ICI, India

Member - BIS

Career Profile

Total Experience: 28 Years

(a) Research: 28 Years

(b) Teaching: 1 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - 2003

Scientist E-I

Central Building Research Institute, Roorkee

2003 - Till Date

Scientist E-II

Central Building Research Institute, Roorkee

Field-wise expertise:

Plus as in Areas of Specialisation

Utilization of Waste like Marble Dust, Fly
Ash, Rice Husk Ash etc

Total Number of Research Projects

Undertaken : 25

(a) Completed: 24

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 35

(a) National: 0

(b) International: 0

(c) Unspecified: 35

Awards: None

Patents:

(a) National: 1

(b) International: 0

Member of Number of Committees: 1

Ongoing Research Projects:

1. Development of BOF Slag Binder
Applications

Funding Agency:

1. Tata Steels, Jamshedpur

AGRAWAL,A.,Dr.(Ms.)

Age: 43 Years

Communication Address:

Scientist

MEF Division

National Metallurgical Laboratory

Jamshedpur - 831007

Jharkhand

Telephone No.: 0657-2271709

Mobile No.: None

E-mail ID: archana@nmlindia.org

Fax No.: 91-657-2270527

Academic Background

Qualification:

1985, M.Sc, Analytical Chemistry, Aligarh Muslim University, Aligarh

1988, M.Phil, Analytical Chemistry, Aligarh Muslim University, Aligarh

1991, Ph.D, Analytical Chemistry, Aligarh Muslim University, Aligarh

Area(s) of Specialisation:

Alternate Technology/Clean Technology

Environmental Impact Assessment

Environmental Management

Environmental Protection

Ground Water Management

Hazardous Waste Management

Waste Protection/Management

Waste Recycling

Water Pollution

Membership of Professional Bodies:

Life Member - Indian Institute of Metals

Life Member - Institution of Chemists (India)

Life Member - MRSI

Career Profile

Total Experience: 20 Years

(a) Research: 20 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - 2004

Scientist E-I

National Metallurgical Laboratory,
Jamshedpur, Jharkhand

2004 - Till Date

Scientist E-II

National Metallurgical Laboratory,
Jamshedpur, Jharkhand

Field-wise expertise:

Metal separation by hydrometallurgical route & chemical analysis by conventional & instrumental methods

Total Number of Research Projects

Undertaken : 30

(a) Completed:27

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 44

(a) National: 7

(b) International: 37

Awards:

(a) National: 1

(b) International: 0

Patents:

(a) National: 15

(b) International: 6

Member of Number of Committees: None

Ongoing Research Projects:

1. Hydrothermal synthesis of metal powder and oxides - with and without microwaves, OLP-0024
2. Process development for large scale production of bio ceramic monoliths and coating
3. Biomimetic route to hybrid nano composites scaffold for tissue engineering

Funding Agency:

CSIR, New Delhi

Defence Institute of Advances
Technology, Pune

AGRAWAL,A.K.,Dr.

Age: 59 Years

Communication Address:

Industrial Toxicology Research Centre
P.O. Box 80, M.G. Marg
Lucknow - 226001

Uttar Pradesh

Telephone No.: 0522-2620207

Mobile No.: 09335261505

E-mail ID: aka32@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1969, M.Sc, Chemistry, Gorakhpur
University, Gorakhpur, Uttar Pradesh
1976, Ph.D, Chemistry, Lucknow University,
Lucknow
1980, Post-Doctoral, Chemistry, NIH, USA

Area(s) of Specialisation:

Toxic Chemicals

Membership of Professional Bodies:

Member - CINP, USA

Member - IBRO, USA

Member - IAN, India

Member - IPS, India

Career Profile

Total Experience: 35 Years

(a) Research: 35 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - 2003

Scientist E-II

Industrial Toxicology Research Centre,
Lucknow

2003 - Till Date

Scientist F

Industrial Toxicology Research Centre,
Lucknow

Field-wise expertise:

Neuro Toxicology, Neuro Pharmacology

Total Number of Research Projects

Undertaken : 4

(a) Completed:3

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 8

Total Number of Research Papers

Published : 102

(a) National: 0

(b) International: 0

(c) Unspecified: 102

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Fetel hippocampal cell transplantation
in Kainic acid wild lesioned animals:
Functional restoration

Funding Agency:

1. Department of Science & Technology

AHMAD, I., Dr.

Age: 52 Years

Communication Address:

Scientist-in-Charge
Fibre Toxicology Division
Industrial Toxicology Research Centre
Mahatma Gandhi Marg, Post Box No 80
Lucknow - 226001

Uttar Pradesh

Telephone No.: 0522-2202462

Mobile No.: 09415766549

E-mail ID: ahmadi@sify.com

Fax No.: 91-522-2628227

Academic Background

Qualification:

1974, M.Sc, Zoology - Entomology, Aligarh Muslim University, Aligarh
1975, M.Phil, Zoology - Entomology, Aligarh Muslim University, Aligarh
1976, Certificate Course, French Language, Aligarh Muslim University, Aligarh
1987, Ph.D, Zoology - Entomology, Aligarh Muslim University, Aligarh
1991, Post-Doctoral, Toxicology, Northwestern University Chicago, USA

Area(s) of Specialisation:

Bio Safety
Ecology
Environmental Impact Assessment
Environmental Management
Environmental Protection
Occupational Health
Plant & Pollution
Terrestrial Ecosystem
Water Pollution

Membership of Professional Bodies:

Life Member - Society of Toxicology, India
Life Member - Society of Biological Chemists, India
Life Member - Indian Science Congress Association, India
Life Member - Indian Society of Industrial Hygiene, India

Life Member - Indian Network for Soil Contamination Research, India

Career Profile

Total Experience: 30 Years

(a) Research: 30 Years
(b) Teaching: 0 Years
(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2003 - Till Date
Scientist E-II
Head, Fibre Toxicology Division, Industrial Toxicology Research Centre, Lucknow, U.P.

Field-wise expertise:

Asbestos Analysis in Environmental & Asbestos Products
Ecotoxicology instead of Toxicology
Ecotoxicology of Asbestos
Industrial Hygiene of Asbestos
Pulmonary Toxicology

Total Number of Research Projects Undertaken : 3

(a) Completed: 2
(b) Ongoing: 1

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers Published : 27

(a) National: 8
(b) International: 19

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Occupational Dust Toxicity and Health Risk Assessment in Bone - Based Unorganized Industrial Units of U.P.: Recommendations for Remedial Measures

Funding Agency:

1. Council of Science & Technology, U.P.

AHUJA,P.S.,Dr.

Age: 54 Years

Communication Address:

Director

Institute of Himalayan Bioresource
Technology

Post Box 6

Palampur - 176061

Himachal Pradesh

Telephone No.: 01894-230411

Mobile No.: 09418030411

E-mail ID: psahuja@ihbt.res.in

Fax No.: 91-1894-230433

Academic Background

Qualification:

1977, M.Sc (Agrl.), Agriculture, Punjab

Agricultural University, Ludhiana

1983, Ph.D, Biotechnology, University of
Nottingham, UK

1987, Post-Doctoral, Biotechnology, NSERC,
Canada

Area(s) of Specialisation:

Bio Safety

Biodiversity Conservation

Climate Change

Membership of Professional Bodies:

Fellow - Society of Genetics and Plant Breeding

Life Member - The Crop Improvement Society

Life Member - The Orchid Society of India

Life Member - The Indian Society of Plant
Genetic Resources

Life Member - The Society of Biological
Chemists

Career Profile

Total Experience: 29 Years

(a) Research: 27 Years

(b) Teaching: 0 Years

(c) Others: 2 Years

**Job Experience (Preceding 5 years of
Career):**

1998 - Till Date

Director

Institute of Himalayan Bioresource
Technology, Palampur, H.P.

Field-wise expertise:

Conservation Biology

Plant Biotechnology

Plant improvement

Total Number of Research Projects

Undertaken : 20

(a) Completed:20

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 15

Total Number of Research Papers

Published : 111

(a) National: 0

(b) International: 0

(c) Unspecified: 111

Awards:

(a) National: 5

(b) International: 0

Patents:

(a) National: 2

(b) International: 9

Member of Number of Committees: 35

Ongoing Research Projects:

None

Funding Agency:

None

ALAPPAT,B.J.,Dr.

Age: 42 Years

Communication Address:

Department of Civil Engineering
Indian Institute of Technology, Delhi
Hauz Khas
New Delhi - 110016

Delhi

Telephone No.: 011-26596254

Mobile No.: None

E-mail ID: alappat@civil.iitd.ac.in

Fax No.: 91-11-26581117

Academic Background

Qualification:

1988, M.Tech, Environmental Engineering,
Kerala University, Thiruvananthapuram
1996, Ph.D, Environmental Engineering,
Indian Institute of Technology, Bombay,
Maharashtra

Area(s) of Specialisation:

Alternate Technology/Clean
Technology
Environmental Engineering
Waste Protection/Management

Membership of Professional Bodies:

Member - Indian Aerosol Society, BARC,
Bombay
Member - Solid Waste Association of India
Member - IPHE, Calcutta

Career Profile

Total Experience: 11 Years

- (a) Research: 11 Years
- (b) Teaching: 11 Years
- (c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - 2002

Lecturer

Department of Civil Engineering, Indian
Institute of Technology, Delhi, New Delhi
2002 - 2006

Assistant Professor

Department of Civil Engineering, Indian
Institute of Technology, Delhi, New Delhi
2006 - Till Date

Associate Professor

Department of Civil Engineering, Indian
Institute of Technology, Delhi, New Delhi

Field-wise expertise:

Fluidized bed operations

Incineration

Landfills

Solid Waste Management

Total Number of Research Projects

Undertaken : 4

(a) Completed:4

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 76

(a) National: 11

(b) International: 24

(c) Unspecified: 41

Awards:

(a) National: 0

(b) International: 1

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

None

Funding Agency:

None

ALI,S.I.,Dr.

Age: 54 Years

Communication Address:

Principal

University Polytechnic

Aligarh Muslim University

Aligarh - 202002

Uttar Pradesh

Telephone No.: 0571-2703136

Mobile No.: 09412732708

E-mail ID: siqbalali@rediffmail.com

Fax No.: 91-571-2721136

Academic Background

Qualification:

1981, M.Sc, Material Science, Washington State University, USA

1985, Ph.D, Chemical/Environmental Engineering, Washington State University, USA

1987, Post-Doctoral, Food Science, Cornell University, USA

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Environmental Engineering

Waste Protection/Management

Waste Recycling

Membership of Professional Bodies:

Member - American Institute of Chemical Engineers

Member - International Journal of Food Properties

Career Profile

Total Experience: 26 Years

(a) Research: 13 Years

(b) Teaching: 13 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2001 - Till Date

Principal

Faculty of Engineering Technology,
University Polytechnic, Aligarh Muslim
University, Aligarh

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 4

(a) Completed:4

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 28

(a) National: 0

(b) International: 0

(c) Unspecified: 28

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

None

Funding Agency:

None

AMBROSE,D.P.,Dr.

Age: 52 Years

Communication Address:

Director

Entomology Research Unit

St. Xaviers College

Palayamkottai - 627002

Tamil Nadu

Telephone No.: 0462-2560813

Mobile No.: None

E-mail ID: jesusabides@sancharnet.in

Fax No.: 91-462-2561765

Academic Background

Qualification:

1976, M.Sc, Zoology - Entomology, Madurai Kamaraj University, Madurai

1981, Ph.D, Entomology, Madras University, Chennai

1999, D.Sc, Entomology, Madurai Kamaraj University, Madurai

Area(s) of Specialisation:

Biodiversity Conservation

Biotechnology

Ecology

Taxonomy

Terrestrial Ecosystem

Membership of Professional Bodies:

Life Member - Heteropterist Association, Connecticut University, USA

Life Member - Society of Soil Biology & Ecology, India

Life Member - Bombay Natural History Society, India

Life Member - Association for Advancement of Entomology, India

Life Member - Ethological Society of India

Career Profile

Total Experience: 25 Years

(a) Research: 25 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1997 - 1997

Visiting Scientist

Coastal Plain Experimental Station,
University of Georgia, Tifton, USA

1999 - 1999

Visiting Scientist

Samisthonian Institute, Washington D.C.,
USA

1997 - Till Date

Reader

Department of Zoology, St. Xaviers College,
Palayankottai, Tamil Nadu

Field-wise expertise:

Biological Control

Biosystematics

Insecticides on Beneficials

Integrated Pest Management

Predatory assassin bugs

Total Number of Research Projects

Undertaken : 14

(a) Completed: 12

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 13

Total Number of Research Papers

Published : 228

(a) National: 160

(b) International: 68

Awards:

(a) National: 7

(b) International: 1

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects:

1. Biosystematics of harpactorine assassin bugs

2. Role of insect predators in the regulation of biodiversity of forest ecosystem

Funding Agency:

1. Department of Science & Technology, New Delhi

2. Ministry of Environment & Forests, New Delhi

AMOJI,S.D.,Dr.

Age: 62 Years

Communication Address:

1-76 Somashreya, Doctors Colony

Jayanagar Extn.

University Road

Gulbarga - 585105

Karnataka

Telephone No.: 08472-245979 (p.p.)

Mobile No.: 09448435490

E-mail ID:

Fax No.: None

Academic Background

Qualification:

1966, M.Sc, Zoology, Karnatak University,
Dharwad

1975, Ph.D, Parasitology, Karnatak
University, Dharwad

Area(s) of Specialisation:

Hazardous Waste Management

Soil Conservation

Waste Protection/Management

Waste Recycling

Membership of Professional Bodies:

Member - Protozoological (Congress) Society

Member - Indian Society for Comparative
Animal Physiology

Member - Indian National Science Academy

Member - Indian Science Congress

Member - Indian Zoologist

Career Profile

Total Experience: 38 Years

(a) Research: 34 Years

(b) Teaching: 38 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1991 - 2004

Professor (Retd)

Gulbarga University, Gulbarga, Karnataka

Field-wise expertise:

Waste Management through Vermiculture
& Vemicomposting

Total Number of Research Projects

Undertaken : 3

(a) Completed:3

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 8

Total Number of Research Papers

Published : 65

(a) National: 39

(b) International: 26

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

ANISA,B.K.,Dr.(Mrs.)

Age: 54 Years

Communication Address:

Profssor & Head

Department of Ecology & Enviornmental
Sciences

Pondicherry Central University

R.V. Nagar, Kalapet

Pondicherry - 605014

Pondicherry

Telephone No.: 0413-2654324

Mobile No.: 09442396941

E-mail ID: anisabasheer@gmail.com

Fax No.: 91-413-2655255

Academic Background

Qualification:

1974, M.Sc, Zoology - Parasitology, Andhra
University, Visakhapatnam

1978, Ph.D, Zoology - Marine Ecology,
Andhra University, Visakhapatnam

1980, Post-Doctoral, Zoology - Histology &
Histochemistry, Andhra University,
Visakhapatnam

Area(s) of Specialisation:

Soil Conservation

Waste Recycling

Water Pollution

Membership of Professional Bodies:

Life Member - Indian Society of Soil Biology &
Ecology

Life Member - Indian Society of Soil Biology &
Ecology

Life Member - Association of Waste
Management & Remediaton of Environment

Life Member - National Environmental Science
Academy

Member - Professional Womens Advisory Board
of American Biographical Institute, USA

Career Profile

Total Experience: 28 Years

(a) Research: 20 Years

(b) Teaching: 28 Years

(c) Others: 7 Years

**Job Experience (Preceding 5 years of
Career):**

1998 - 2007

Professor

Salim Ali School of Ecology &

Environmental Sciences, Pondicherry Centra
University, Pondicherry

2007 - Till Date

Professor & Head

Department of Ecology & Environmental
Sciences, Pondicherry Central University,
Pondicherry

Field-wise expertise:

Environmental Epidemiology

Environmental Health & Toxicology

Industrial Ecology

Research Methodology

Total Number of Research Projects

Undertaken : 3

(a) Completed:3

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 6

Total Number of Research Papers

Published : 43

(a) National: 25

(b) International: 18

Awards:

(a) National: 6

(b) International: 0

Patents: None

Member of Number of Committees: 5

Ongoing Research Projects:

None

Funding Agency:

None

APTE,S.K.,Dr.

Age: 54 Years

Communication Address:

Associate Director Group & Head
Biomedical & Molecular Biology Division
Bhabha Atomic Research Centre, Trombay
Mumbai - 400085

Maharashtra

Telephone No.: 022-25595342

Mobile No.: None

E-mail ID: aptesk@barc.gov.in

Fax No.: 91-22-25505189

Academic Background

Qualification:

1972, M.Sc, Botany, Jiwaji University,
Gwalior

1984, Ph.D, Botany, Gujarat University,
Ahmedabad, Gujarat

1989, Post-Doctoral, Molecular Genetics,
University of Chicago, USA

Area(s) of Specialisation:

Alternate Technology/Clean

Technology

Bio Safety

Ecology

Genetic Engineering

Membership of Professional Bodies:

Fellow - National Academy of Sciences,
Allahabad

Fellow - Indian National Science Academy

Elected President - Indian Society of Cell
Biology

Member - Genetic Engineering Approval
Committee

Career Profile

Total Experience: 35 Years

(a) Research: 35 Years

(b) Teaching: 20 Years

(c) Others: 20 Years

**Job Experience (Preceding 5 years of
Career):**

2002 - Till Date

Head

Molecular Biology Division, Bhabha Atomic
Research Centre, Mumbai, Maharashtra

Field-wise expertise:

Freshwater Ecosystem

Hazardous Waste Management

Marine Coastal & Island Ecosystem

Total Number of Research Projects

Undertaken : 27

(a) Completed:25

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 10

Total Number of Research Papers

Published : 125

(a) National: 0

(b) International: 0

(c) Unspecified: 125

Awards:

(a) National: 4

(b) International: 2

Patents: None

Member of Number of Committees: 9

Ongoing Research Projects:

1. Microbial stress tolerance. Trangenic,
Micobea, Bioremediation, Biofertilizers,..
2. Microbial stress tolerance. Trangenic,
Micobea, Bioremediation, Biofertilizers,..

Funding Agency:

1. Department of Bio-Technology
2. Department of Atomic Energy

ARORA,S.,Dr.(Ms.)

Age: 44 Years

Communication Address:

Department of Botanical & Environmental
Sciences

Guru Nanak Dev University

Amritsar - 143005

Punjab

Telephone No.: 0813-2258801

Mobile No.: 09417285485

E-mail ID: jrosh1@rediffmail.com

Fax No.: 91-813-2258819

Academic Background

Qualification:

1984, M.Sc, Botany - Environment

Antimutagenesis, Guru Nanak Dev

University, Amritsar, Punjab

1986, M.Phil, Environmental

Mutagenesis/Anti-Mutagenesis, Guru Nanak

Dev University, Amritsar, Punjab

1991, Ph.D, Environmental

Mutagenesis/Anti-Mutagenesis, Guru Nanak

Dev University, Amritsar, Punjab

Area(s) of Specialisation:

Genetic Engineering

Medicinal Plant

Wasteland Development

Membership of Professional Bodies:

Member - Environmental Mutagen Society of
India, Bhaba Atomic Research Centre, Mumbai

Member - Indian Science Congress Association,
Kolkata

Member - Indian Association of Cancer
Research, Mumbai

Member - Mendelian Society of India, Patna

Member - Society of Plant Science Research,
Ludhiana

Career Profile

Total Experience: 14 Years

(a) Research: 14 Years

(b) Teaching: 14 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1997 - Till Date

Reader

Botany Department, Guru Nanak Dev
University, Amritsar, Punjab

Field-wise expertise:

Environmental Mutagenic,

Survey of medicinal plants market at Amritsar

Testing of Plant Extracts for - Anticancer,
Antimutagen, Antioxidant, Antilamical
Activities

Total Number of Research Projects

Undertaken : 5

(a) Completed:5

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 7

Total Number of Research Papers

Published : 44

(a) National: 30

(b) International: 14

Awards: None

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

1. Studies on antioxidative potential of
phytochemicals
2. Bioassay guided isolation &
characterization of antimutagenic
compounds from plants of high altitude
Himalaya Pastures (Alpine Zone)
3. Antioxidant activity of polyphenolic
rich antimutagenic fractions isolated from
medicinal plants

Funding Agency:

1. University Grants Commission
2. Council of Scientific & Industrial
Research
3. Council of Scientific & Industrial
Research

ARUNACHALAM, A., Dr.

Age: 36 Years

Communication Address:

Department of Forestry
North Eastern Regional Institute of Science
& Technology
Nirjuli - 791109

Arunachal Pradesh

Telephone No.: 0360-2257401

Mobile No.: 09436041230

E-mail ID: arunachalam_in@yahoo.com

Fax No.: 91-360-2258533

Academic Background

Qualification:

1992, M.Sc, Botany - Ecophysiology,
Madurai Kamaraj University, Madurai
1993, M.Phil, Higher Plant Ecology, Madurai
Kamaraj University, Madurai
1997, Ph.D, Biodiversity & Eco-restoration of
Degraded Ecosystems, North-Eastern Hill
University, Shillong
1999, Advanced Diploma, Environmental &
Pollution Control, National Institute of
Labour Education & Management, Chennai
2000, Advanced Diploma, Environmental
Management & ISO 14000/14001, National
Institute of Labour Education & Management,
Chennai
2001, Post-Doctoral, Restoration Ecology &
Conservation Biology, University of
Massachusetts, Boston, USA

Area(s) of Specialisation:

Biodiversity Conservation
Conservation of Protected Area
Ecology
Environmental Management
Forestry
GIS & Remote Sensing
Himalayan Ecology
Waste Recycling

Membership of Professional Bodies:

Member - Arunachal Pradesh Society of Land &
Water Resources Management

Member - Indian Association of Soil & Water
Conservationist, Dehradun
Member - National Institute of Ecology
Member - Indian Science Congress Association
Member - International Society for Tropical
Ecology

Career Profile

Total Experience: 15 Years

(a) Research: 15 Years
(b) Teaching: 11 Years
(c) Others: 11 Years

Job Experience (Preceding 5 years of Career):

2000 - Till Date
Senior Lecturer & Reader
North Eastern Regional Institute of Science
& Technology, Nirjuli, Arunachal Pradesh

Field-wise expertise:

Environment & Natural Resources
Management

**Total Number of Research Projects
Undertaken : 24**

(a) Completed: 19
(b) Ongoing: 5

Number of Ph.D Scholars Guided : 8

**Total Number of Research Papers
Published : 120**

(a) National: 45
(b) International: 45
(c) Unspecified: 30

Awards:

(a) National: 12
(b) International: 1

Patents: None

Member of Number of Committees: 4

Ongoing Research Projects:

1. Studies on land use dynamics & environmental restoration in & around monasteries in Tawang district of Arunachal Pradesh
2. Environmental Assessment of Traditional Agricultural Waste Management Practices in Arunachal Pradesh

3. Studies on wetland ecology in relation to human livelihoods in Burhachapori forest reserve in the south bank of Brahmaputra river basin in Assam
4. Vermicomposting and its application in rural agricultural development: A socio-biological study in Papum Pare district of Arunachal Pradesh
5. Carbon budget assessment in terrestrial ecosystem of Arunachal Pradesh

Funding Agency:

1. G.B. Pant Institute of Himalayan Environment & Development, Almora
2. Ministry of Human Resource Development, New Delhi
3. Council of Scientific & Industrial Research, New Delhi
4. Department of Science & Technology, New Delhi
5. Indian Space Research Organization

ARUNACHALAM,K.,Dr.(Mrs.)

Age: 37 Years

Communication Address:

Department of Forestry
North Eastern Regional Institute of Science
& Technology
Nirjuli - 791109

Arunachal Pradesh

Telephone No.: 0360-2257732

Mobile No.: 09436041230

E-mail ID: arunachalam_in@yahoo.com

Fax No.: 91-360-2244307

Academic Background

Qualification:

1992, M.Sc, Botany, North-Eastern Hill
University, Shillong
1997, Ph.D, Botany - Microbial Ecology,
North-Eastern Hill University, Shillong
2004, Post-Doctoral, Plant-Microbe
Interaction, University of Freiburg, Germany

Area(s) of Specialisation:

Biodiversity Conservation
Environmental Impact Assessment
Forestry
Freshwater Ecosystem
Social Forestry/Agro Forestry
Soil Conservation
Waste Recycling

Membership of Professional Bodies:

Member - Society of Soil Science, IARI, New
Delhi
Life Member - Indian Society of Soil & Water
Conservation, Dehradun
Life Member - Bamboo Society of India,
Bangalore
Life Member - Indian Society of Soil Biology &
Ecology, Bangalore
Life Member - Indian Society of Tropical
Forestry, Jabalpur

Career Profile

Total Experience: 15 Years

(a) Research: 14 Years

(b) Teaching: 9 Years

(c) Others: 5 Years

Job Experience (Preceding 5 years of Career):

1996 - Till Date

Lecturer

North Eastern Regional Institute of Science
& Technology, Nirjuli, Arunachal Pradesh

Field-wise expertise:

Teaching, Research & Extension in
Forestry

**Total Number of Research Projects
Undertaken : 17**

(a) Completed: 17

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 1

**Total Number of Research Papers
Published : 85**

(a) National: 45

(b) International: 40

Awards:

(a) National: 1

(b) International: 1

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

None

Funding Agency:

None

ARUNACHALAM,V.,Dr.

Age: 68 Years

Communication Address:

Flat 1, Rams Bridgeview Apartments
3, Central Avenue Road
Kodambakkam
Chennai - 600024

Tamil Nadu

Telephone No.: 044-24724198

Mobile No.: None

E-mail ID: vaiarunachalam@yahoo.co.in

Fax No.: 91-44-22541319

Academic Background

Qualification:

1959, M.A., Mathematics, Statistics, Madras
University, Chennai

1970, Ph.D, Genetics, Cambridge University,
U.K.

Area(s) of Specialisation:

Biodiversity Conservation

Eco Development

Environmental Management

Traditional Knowledge

Membership of Professional Bodies:

Fellow - Indian National Science Academy, New
Delhi

Fellow - Indian Academy of Science, Bangalore

Fellow - National Academy of Agricultural
Sciences, New Delhi

Fellow - National Academy of Science,
Allahabad

Career Profile

Total Experience: 46 Years

(a) Research: 38 Years

(b) Teaching: 33 Years

(c) Others: 8 Years

**Job Experience (Preceding 5 years of
Career):**

1998 - 2006

Distinguished Fellow & Technical Program
M.S. Swaminathan Research Foundaion,
Taramani Institutional Area, Chennai, Tamil
Nadu

2006 - Till Date

Distinguished Fellow & Project Advisor
M.S. Swaminathan Research Foundaion,
Taramani Institutional Area, Chennai, Tamil
Nadu

Field-wise expertise:

Plus as in Areas of Specialisation

Utilization & Genetic Enhancement in
Tribal Areas

**Total Number of Research Projects
Undertaken : None**

Number of Ph.D Scholars Guided : 25

**Total Number of Research Papers
Published : 62**

(a) National: 43

(b) International: 19

Awards:

(a) National: 4

(b) International: 1

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

ASOKAN,S.,Dr.

Age: 48 Years

Communication Address:

Reader in Advanced Zoology &

Biotechnology

A.V.C. College

Mannampandal

Mayiladuthurai - 609305

Tamil Nadu

Telephone No.: 04364-229911

Mobile No.: 09486656342

E-mail ID: beeasokan@yahoo.co.in

Fax No.: 91-4364-222264

Academic Background

Qualification:

1981, M.Sc, Zoology, Annamalai University,
Annamalainagar

1983, M.Phil, Marine - Biology, Annamalai
University, Annamalainagar

1986, M.A., Sociology, Annamalai University
Annamalainagar

1996, Ph.D, Zoology, Bharathidasan
University, Tiruchirappalli

Area(s) of Specialisation:

Avian Ecology

Biodiversity Conservation

Ecology

Membership of Professional Bodies:

Member - Agricultural Ornithology, Hyderabad

Member - Society of Applied Ornithology,
Hyderabad

Career Profile

Total Experience: 25 Years

(a) Research: 25 Years

(b) Teaching: 25 Years

(c) Others: 5 Years

Job Experience (Preceding 5 years of Career):

1996 - Till Date

Reader

Department of Advanced Zoology &

Biotechnology, A.V.C. College,

Mannampandal, Mayiladuthurai, T.N.

Field-wise expertise:

Environmental Biology & Ornithology

Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : 2

(a) Completed:2

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 14

(a) National: 12

(b) International: 2

Awards:

(a) National: 5

(b) International: 4

Patents: None

Member of Number of Committees: 14

Ongoing Research Projects:

None

Funding Agency:

None

ATTRI, S.D., Dr.

Age: 43 Years

Communication Address:

Director (EMU)

India Meteorological Department

Lodhi Road

New Delhi - 110003

Delhi

Telephone No.: 011-24620701

Mobile No.: 09891868517

E-mail ID: sdattri@yahoo.com

Fax No.: 91-11-24699216

Academic Background

Qualification:

1986, M.Sc (Agrl.), Agro-meteorology, Ch.

Charan Singh Haryana Agricultural

University, Hisar, Haryana

2000, Ph.D, Agromet. Modeling, Guru

Jambheshwar University, Hisar, Haryana

Area(s) of Specialisation:

Climate Change

Environmental Impact Assessment

Membership of Professional Bodies:

Member - Indian Meteorological Society

Member - Association of Agrometeorologist

Career Profile

Total Experience: 16 Years

(a) Research: 16 Years

(b) Teaching: 5 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2002 - Till Date

Director

India Meteorological Department, Lodhi

Road, New Delhi

Field-wise expertise:

Agrometeorology

Environmental Monitoring

Total Number of Research Projects

Undertaken : 5

(a) Completed: 4

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 45

(a) National: 0

(b) International: 0

(c) Unspecified: 45

Awards: None

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects:

1. Climate related Environment Monitoring Greenhouse gasses & Aerosols

Funding Agency:

1. Unspecified

BACKYAVATHY,D.M.,Dr.(Mrs.)

Age: 47 Years

Communication Address:

Reader

PG & Research Department of Zoology

Voorhees College

Vellore - 632001

Tamil Nadu

Telephone No.: 0416-2220317

Mobile No.: 09894155108

E-mail ID: backya2000@yahoo.com

Fax No.: None

Academic Background

Qualification:

1982, M.Sc, Zoology, Sri Venkateswara University, Tirupati

1984, M.Phil, Zoology, Sri Venkateswara University, Tirupati

1986, Ph.D, Zoology, Sri Venkateswara University, Tirupati

1987, Post-Doctoral, Zoology, Sri Venkateswara University, Tirupati

1987, M.A., Sociology, Sri Venkateswara University, Tirupati

Area(s) of Specialisation:

Biotechnology

Environmental Impact Assessment

Freshwater Ecosystem

Hazardous Waste Management

Occupational Health

Soil Conservation

Terrestrial Ecosystem

Toxic Chemicals

Water Pollution

Membership of Professional Bodies:

Life Member - Indian Society for Comparative Animal Physiology

Life Member - The Society of Environment

Life Member - Nature Environment & Pollution Technology

Member - Indian Science Congress

Member - Journal of Ecology, Environment & Conservation

Career Profile

Total Experience: 22 Years

(a) Research: 22 Years

(b) Teaching: 20 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - Till Date

Reader

PG & Research Department of Zoology, Voorhees College, Vellore, Tamil Nadu

Field-wise expertise:

Plus as in Areas of Specialisation

Vermi-Biotechnology

Total Number of Research Projects

Undertaken : 2

(a) Completed:2

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 4

Total Number of Research Papers

Published : 30

(a) National: 30

(b) International: 0

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects:

None

Funding Agency:

None

BAGCHI, S.N., Dr.

Age: 47 Years

Communication Address:

Department of Biological Sciences

R.D. University

Jabalpur - 482001

Madhya Pradesh

Telephone No.: 0761-2608704

Mobile No.: 09424677942

E-mail ID: snbagchi_in@yahoo.com

Fax No.: None

Academic Background

Qualification:

1980, M.Sc, Biological Sciences, Bhopal University, Bhopal

1985, Ph.D, Life Sciences, Hyderabad University, Hyderabad, Andhra Pradesh

1986, Post-Doctoral, Cyanobacterial, Photosynthesis, Texas A & M University, Texas, USA

1988, Post-Doctoral, Cyanobacterial, Photosynthesis, Bayreuth University

1989, Post-Doctoral, Cyanobacterial, Photosynthesis, Konstanz University

2006, Post-Doctoral, Cyanobacterial, Photosynthesis, Bielefeld University, Germany

Area(s) of Specialisation:

Biodiversity Conservation

Freshwater Ecosystem

Plant & Pollution

Toxic Chemicals

Membership of Professional Bodies:

Fellow - Indian Botanical Society

Career Profile

Total Experience: 26 Years

(a) Research: 26 Years

(b) Teaching: 22 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1997 - 2005

Reader

R.D. University, Jabalpur, Madhya Pradesh

2005 - Till Date

Professor

R.D. University, Jabalpur, Madhya Pradesh

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 11

(a) Completed: 10

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 8

Total Number of Research Papers

Published : 48

(a) National: 8

(b) International: 40

Awards:

(a) National: 5

(b) International: 2

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Action of bentazone & other post emergence herbicides on photosystem II in cyanobacteria

Funding Agency:

1. Department of Science & Technology, New Delhi

BAGUL, R.M., Dr.

Age: 37 Years

Communication Address:

Department of Botany
M.G. College of Arts, Science &
Commerce College, Chopda
Jalgaon - 425107

Maharashtra

Telephone No.: None

Mobile No.: 09850549060

E-mail ID: drbagul-botany@indiatimes.com

Fax No.: None

Academic Background

Qualification:

1993, M.Sc, Angiosperm Taxonomy, North
Maharashtra University, Jalgaon
2004, Ph.D, Medicinal Plants, North
Maharashtra University, Jalgaon

Area(s) of Specialisation:

Biodiversity Conservation

Ethnobotany

Medicinal Plant

Social Forestry/Agro Forestry

Taxonomy

Traditional Knowledge

Membership of Professional Bodies:

Life Member - Indian Botanical Society, Jammu

Life Member - Plant Archives, An International
Journal of Plant Research

Member - Vrikshyamitra Mandal Forest
Division Chopda

Career Profile

Total Experience: 15 Years

(a) Research: 11 Years

(b) Teaching: 14 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1994 - Till Date

Lecturer

Department of Botany, M.G. College of Arts
Science & Commerce, Chopda, District
Jalgaon, Maharashtra

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 1

(a) Completed: 0

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 10

(a) National: 5

(b) International: 5

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Studies on medicinal Plants of Satpuda
Forest Ranges of East Khandesh (M.S.)

Funding Agency:

1. University Grants Commission

BALASUBRAMANIAN,P.,Dr.

Age: 50 Years

Communication Address:

Director

Centre for Plant Molecular Biology

Tamil Nadu Agricultural University

Coimbatore - 641003

Tamil Nadu

Telephone No.: 0422-6611262

Mobile No.: 09443506085

E-mail ID: balasubrap@hotmail.com

Fax No.: 91-44-6611462

Academic Background

Qualification:

1979, M.Sc (Agrl.), Plant Pathology, Tamil Nadu Agricultural University, Coimbatore

1986, Ph.D, Plant Pathology, Tamil Nadu Agricultural University, Coimbatore

1992, Post-Doctoral, Rice Biotechnology, University of California, USA

1995, Post-Doctoral, Rice Biotechnology, ILTAB, The Scripps Research Institute, La Jolla, USA

2001, Post-Doctoral, Rice Biotechnology, John Innes Centre, Norwich, U.K.

Area(s) of Specialisation:

Bio Safety

Biotechnology

Genetic Engineering

Membership of Professional Bodies:

Life Member - Asia Rice Foundation, The Phillippines

Life Member - Association for Promotion of DNA Finger Printing & Other DNA Technologies

Member - Plant Molecular Biology

Member - Indian Phyto Pathological Society, New Delhi

Member - The Madras Agricultural Students Union

Career Profile

Total Experience: 27 Years

(a) Research: 27 Years

(b) Teaching: 27 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - 2003

Professor

Department of Plant Molecular Biology & Biotechnology, CPMB, Tamil Nadu Agricultural University, Coimbatore, Tamil Nadu

2003 - Till Date

Professor/Head/Director

Centre for Plant Molecular Biology, Tamil Nadu Agricultural University, Coimbatore, Tamil Nadu

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 18

(a) Completed:15

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 13

Total Number of Research Papers

Published : 75

(a) National: 0

(b) International: 0

(c) Unspecified: 75

Awards:

(a) National: 3

(b) International: 0

Patents: None

Member of Number of Committees: 5

Ongoing Research Projects:

1. Engineering BBTv resistance in hill Banana through RNAi approach
2. Development of fruit and Shootborer resistant Brinjal
3. Drought and salinity tolerant rice

Funding Agency:

1. Rockefeller Foundation, USA
2. DBT, New Delhi
3. ABSP II - USAID

BALASUBRAMANIAN,P.,Dr.

Age: 46 Years

Communication Address:

Salim Ali Centre for Ornithology & Natural History

Anaikatty Post

Coimbatore - 641108

Tamil Nadu

Telephone No.: 0422-2657102

Mobile No.: 09442512938

E-mail ID: balusacon@yahoo.com

Fax No.: 91-422-2657101

Academic Background

Qualification:

1982, M.Sc, Wildlife Biology, Madras University, Chennai

1989, Ph.D, Plant - Animal interactions, Bombay University, Mumbai, Maharashtra

Area(s) of Specialisation:

Avian Ecology

Ethnobotany

Terrestrial Ecosystem

Membership of Professional Bodies:

Life Member - Bombay Natural History Society

Society Member - Salim Ali Centre for Ornithology & Natural History

Career Profile

Total Experience: 24 Years

(a) Research: 24 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1997 - Till Date

Senior Scientist

Salim Ali Centre for Ornithology & Natural History, Anaikatty, Coimbatore, Tamil Nadu

Field-wise expertise:

Birds & their Role in Forestry

Hill Tribes & Conservation of Medicinal Plants

Vegetation Ecology Studies in Forest Ecosystems

Total Number of Research Projects

Undertaken : 13

(a) Completed: 11

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 58

(a) National: 54

(b) International: 4

Awards: None

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

1. Plant-bird interactions with special reference to identification of bird-dispersed plants for afforestation of Attappady Valley, Kerala
2. Ecology of the Indian Grey Hornbill with special reference to its role in seed dispersal in Eastern Ghats

Funding Agency:

1. Attappady Hills Area Development Society, Agalai, Kerala
2. Ministry of Environment & Forests, New Delhi

BALASUNDARAN,M.,Dr.

Age: 56 Years

Communication Address:

Scientist E II

Biotechnology

Kerala Forest Research Institute

Peechi

Trichur - 680653

Kerala

Telephone No.: 0487-2699062

Mobile No.: 09447799593

E-mail ID: balan@kfri.org

Fax No.: 91-487-2699249

Academic Background

Qualification:

1973, M.Sc, Botany, Kerala University,
Thiruvananthapuram

1992, Ph.D, Botany, Kerala University,
Thiruvananthapuram

Area(s) of Specialisation:

Biodiversity Conservation

Forestry

Waste Recycling

Membership of Professional Bodies:

Member - Society of Biotechnology of India

Member - Indian Society of Tree Scientists

Member - India Society of Genetics and Plant
Breeding

Career Profile

Total Experience: 27 Years

(a) Research: 27 Years

(b) Teaching: 10 Years

(c) Others: 20 Years

Job Experience (Preceding 5 years of Career):

1997 - Till Date

Scientist-in-Charge (Head)

Plant Pathology/Biotechnology Division,

Kerala Forest Research Institute, Peechi,

Trichur, Kerala

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 17

(a) Completed: 14

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 72

(a) National: 14

(b) International: 20

(c) Unspecified: 38

Awards: None

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects:

1. Genetic Diversity of Teak using AFLP Markers
2. Genetic Improvement of Pulpwood Species
3. Biological Control of Wood degrading Micro Organisms

Funding Agency:

1. Department of Biotechnology, New Delhi
2. Kerala Forests Research Institute Plan Fund
3. Department of Science & Technology

BAMBOLE,D.R.,Dr.

Age: 39 Years

Communication Address:

Vrindawan Nagar

Hingni Road Banosa

Tah - Daryapur, Dist.

Amravati - 444803

Maharashtra

Telephone No.: 07224-235641

Mobile No.: 09822510552

E-mail ID: None

Fax No.: None

Academic Background

Qualification:

1990, M.Sc, Spectroscopy Electronics

Communication, Nagpur University, Nagpur

2002, Ph.D, Semiconductor metal oxide gas

sensors, Sant Gadge Baba Amravati

University, Amravati

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Environmental Engineering

Membership of Professional Bodies: None

Career Profile

Total Experience: 15 Years

(a) Research: 4 Years

(b) Teaching: 15 Years

(c) Others: 4 Years

Job Experience (Preceding 5 years of Career):

1991 - Till Date

Lecturer

Shri Shivaji Education Society Amravati,

Dist. Amravati, Maharashtra

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 1

(a) Completed:0

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 2

(a) National: 0

(b) International: 2

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Improvement of sensitivity and selectivity in mixed oxides based gas sensor for environmental monitoring

Funding Agency:

1. University Grants Commission, WRO, Pune

BANERJEE, G., Dr.

Age: 47 Years

Communication Address:

Professor & In-charge
Environmental Engineering Division
Department of Civil Engineering
Institute of Technology
Banaras Hindu University
Varanasi - 221005

Uttar Pradesh

Telephone No.: 0542-2307016

Mobile No.: 09451277738

E-mail ID: goutam_itbhu@yahoo.co.in

Fax No.: 91-542-2368283

Academic Background

Qualification:

1984, M.Tech, Environmental Engineering,
Indian Institute of Technology, Kharagpur,
West Bengal

1994, Ph.D, Industrial Waste Water
Treatment, Indian Institute of Technology,
Kharagpur, West Bengal

Area(s) of Specialisation:

Disaster Management
Environmental Audit
Environmental Education
Environmental Engineering
Environmental Impact Assessment
Environmental Policy
Environmental Protection
Ground Water Management
Hazardous Waste Management
Health & Sanitation
Land Management
Renewable Energy
Social Forestry/Agro Forestry
Toxic Chemicals
Urban Planning
Waste Protection/Management
Waste Recycling
Water Pollution

Membership of Professional Bodies:

Life Member - Institution of Public Health
Engineers (India)
Life Member - American Society of Civil
Engineers, India Section
Life Member - Indian Association of
Environmental Management
Life Member - Indian Water Works Association

Career Profile

Total Experience: 23 Years

(a) Research: 20 Years

(b) Teaching: 21 Years

(c) Others: 2 Years

Job Experience (Preceding 5 years of Career):

1996 - 2004

Associate Professor
Sanitary Engineering & Environmental
Sanitation Department, All India Institute of
Hygiene & Public Health, Kolkatta, W.B.
2004 - Till Date

Professor
Department of Civil Engineering, Institute
of Technology, Banaras Hindu University,
Varanasi, U.P.

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 11

(a) Completed: 10

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 12

(a) National: 7

(b) International: 5

Awards: None

Patents: None

Member of Number of Committees: 5

Ongoing Research Projects:

1. Recent Development in water
treatment technology

Funding Agency:

1. Ministry of Urban Development,
New Delhi

BAQUER,S.H.,Mr.

Age: 56 Years

Communication Address:

ENVIS Centre

Environment Protection Training &
Research Institute

91/4 Gachbowli

Hyderabad - 500032

Andhra Pradesh

Telephone No.: 040-23001241

Mobile No.: 09849020033

E-mail ID: baquer@eptri.com

Fax No.: 91-40-23000361

Total Number of Research Papers

Published : 0

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

Academic Background

Qualification:

1974, P.G. Diploma, Corporate Strategy,
Brighton University, Sussex

Area(s) of Specialisation:

Ecology

Environmental Information

Environmental Protection

Membership of Professional Bodies: None

Career Profile

Total Experience: 39 Years

(a) Research: 7 Years

(b) Teaching: 0 Years

(c) Others: 32 Years

**Job Experience (Preceding 5 years of
Career):**

2001 - Till Date

ENVIS Coordinator

Environment Protection Training &
Research Institute, Hyderabad, Andhra
Pradesh

Field-wise expertise:

Environmental Information System
(ENVIS) Centre on Ecology of Eastern
Ghats

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 0

BARGALI,K.,Dr.(Ms.)

Age: 40 Years

Communication Address:

Department of Botany

DSB Campus

Nainital - 263002

Uttarakhand

Telephone No.: 05942-235596

Mobile No.: None

E-mail ID: surendrakiran@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1986, M.Sc, Botany - Ecology, Kumaun University, Nainital

1991, Ph.D, Botany - Ecology, Kumaun University, Nainital

1992, M.Sc, Botany - Ethnobotany & Resource Botany, Kumaun University, Nainital

Area(s) of Specialisation:

Eco Development

Ecology

Ethnobotany

Membership of Professional Bodies:

Life Member - Central Himalayan Environment Association

Member - Indian Science Congress

Career Profile

Total Experience: 15 Years

(a) Research: 15 Years

(b) Teaching: 5 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2001 - 2004

Lecturer

Kumaun University, Nainital, Uttarakhand

2002 - 2005

Young Scientist

Department of Science & Technology, New Delhi

2005 - Till Date

Lecturer

Kumaun University, Nainital, Uttarakhand

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 3

(a) Completed:3

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 35

(a) National: 0

(b) International: 0

(c) Unspecified: 35

Awards:

(a) National: 2

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

BARGALI,S.S.,Dr.

Age: 42 Years

Communication Address:

Indira Gandhi Agricultural University
KVK Anjora, Post Box 6
Durg - 491001

Chhattisgarh

Telephone No.: 0788-3092046

Mobile No.: None

E-mail ID: surendrakiran@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1986, M.Sc, Botany - Forest Ecology,
Kumaun University, Nainital
1991, Ph.D, Botany - Forest Ecology,
Kumaun University, Nainital
1992, M.Sc, Ethnobotany & Resource
Botany, Kumaun University, Nainital

Area(s) of Specialisation:

Ecology

Ethnobotany

Forestry

Social Forestry/Agro Forestry

Membership of Professional Bodies:

Life Member - National Institute of Ecology

Life Member - Delhi University Botanical
Society

Life Member - Bhartiya Krishi Anusandhan
Samiti

Member - The Indian Science Congress
Association

Career Profile

Total Experience: 20 Years

(a) Research: 20 Years

(b) Teaching: 20 Years

(c) Others: 12 Years

**Job Experience (Preceding 5 years of
Career):**

1998 - 2003

Senior Assistant Professor

Indira Gandhi Agricultural University,
Raipur, Chhattisgarh

2003 - Till Date

Associate Professor

Indira Gandhi Agricultural University,
Raipur, Chhattisgarh

Field-wise expertise:

As in Areas of Specialisation

**Total Number of Research Projects
Undertaken : 5**

(a) Completed:4

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

**Total Number of Research Papers
Published : 54**

(a) National: 21

(b) International: 33

Awards: None

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

1. Traditional Agroforestry systems and
their management

Funding Agency:

1. Indian Council of Agricultural
Research, New Delhi

BARIDE,A.M.,Ms.

Age: 43 Years

Communication Address:

Tarang, 105, Netaji Colony

Deopur

Dhule - 424002

Maharashtra

Telephone No.: 02562-329816

Mobile No.: None

E-mail ID: baride@rediffmail.com

Fax No.: 91-2562-220678

Academic Background

Qualification:

1984, M.Sc, Geology, Pune University, Pune

1989, M.Phil, Geology, Pune University, Pune

Area(s) of Specialisation:

Environmental Education

Environmental Management

Geology

Ground Water Management

Membership of Professional Bodies:

Member - Indian Geological Congress, Roorkee

Member - Marathi Vidhyan Parishad, Mumbai

Career Profile

Total Experience: 22 Years

(a) Research: 22 Years

(b) Teaching: 20 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1986 - Till Date

Lecturer

Department of Geology, Zulal Bhilajirao,

Patil College, Deopur, Dhule, Maharashtra

Field-wise expertise:

Environmental Education

Hydrology

Total Number of Research Projects

Undertaken : 3

(a) Completed: 3

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 7

(a) National: 0

(b) International: 0

(c) Unspecified: 7

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

None

Funding Agency:

None

BARIDE,M.V.,Dr.

Age: 50 Years

Communication Address:

105, Tarang

Netaji S. C. Bose Colony

Deopur

Dhule - 424002

Maharashtra

Telephone No.: 02562-329816

Mobile No.: 09226416581

E-mail ID: mbaride@yahoo.co.in

Fax No.: 91-2562-220678

Academic Background

Qualification:

1980, M.Sc, Geology, Pune University, Pune

1991, Ph.D, Sedimentology, Pune

University, Pune

Area(s) of Specialisation:

Disaster Management

Geology

Ground Water Management

Water Pollution

Membership of Professional Bodies:

Member - Geological Society of India,
Bangalore

Member - Association of Hydrologists of India,
Waltair

Member - Gondusna Geological Society,
Nagpur

Member - Association of Geoscientists for
International Development, Brazil

Member - Indian Council of Water & Culture,
Aurangabad

Career Profile

Total Experience: 22 Years

(a) Research: 15 Years

(b) Teaching: 22 Years

(c) Others: 10 Years

**Job Experience (Preceding 5 years of
Career):**

1984 - 2007

Lecturer/Vice Principal

Z.B. Patil College, Wadibhokar Road,

Deopur, Dhule, Maharashtra

2007 - Till Date

Registrar

North Maharashtra University, Jalgaon,
Maharashtra

Field-wise expertise:

Hydro Geology

Medical Geology

Sedimentology

Total Number of Research Projects

Undertaken : 5

(a) Completed: 3

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 8

(a) National: 8

(b) International: 0

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Study of dust & vehicular pollution of
Dhule city

2. Study of Palaco Channels of Panzra
river basin of Dhule

Funding Agency:

University Grants Commission

BARIK,S.K.,Dr.

Age: 41 Years

Communication Address:

Professor

Department of Botany

North-Eastern Hill University

Shillong - 793022

Meghalaya

Telephone No.: 0364-2722216

Mobile No.: 09436100688

E-mail ID: sarojkbarik@yahoo.com

Fax No.: 91-364-2551599

Academic Background

Qualification:

1985, M.Sc, Life Sciences (Environmental Biology), Berhampur University, Berhampur

1993, Ph.D, Forest Ecology, North-Eastern Hill University, Shillong

Area(s) of Specialisation:

Biodiversity Conservation

Conservation of Protected Area

Ecology

Environmental Impact Assessment

Environmental Policy

Forestry

Himalayan Ecology

Medicinal Plant

Social Forestry/Agro Forestry

Terrestrial Ecosystem

Wasteland Development

Membership of Professional Bodies:

Life Member - Indian Science Congress Association

Life Member - International Society of Environmental Botanists

Career Profile

Total Experience: 20 Years

(a) Research: 18 Years

(b) Teaching: 12 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2001 - 2006

Reader

Department of Botany, North-Eastern Hill University, Shillong, Meghalaya

2006 - Till Date

Professor

Department of Botany, North-Eastern Hill University, Shillong, Meghalaya

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 14

(a) Completed: 12

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 11

Total Number of Research Papers

Published : 33

(a) National: 23

(b) International: 10

Awards:

(a) National: 0

(b) International: 1

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

1. Eco restoration of degraded Sacred Groves of Meghalaya

2. Impact of fragmentation on populations of ethnomedicinally important plants of Kanchendzonga Biosphere Reserve, Sikkim

Funding Agency:

1. G.B. Pant Institute of Himalayan Environmental Development, Almora

2. Ministry of Environment & Forests, New Delhi

BAROOAH, C., Dr.

Age: 42 Years

Communication Address:

Assam Science Technology & Environment
Council

Bigyan Bhawan, G. S. Road
Guwahati - 781005

Assam

Telephone No.: 0361-2464619

Mobile No.: 09864070796

E-mail ID: chandrabarooah@rediffmail.com

Fax No.: 91-0361-2464617

Academic Background

Qualification:

1990, M.Sc, Botany - Angiosperm
Taxonomy, Gauhati University, Guwahati,
Assam

2001, Ph.D, Bamboos of Assam- Taxonomy
& Distribution, Gauhati University, Guwahati,
Assam

Area(s) of Specialisation:

Biodiversity Conservation

Medicinal Plant

Taxonomy

Membership of Professional Bodies: None

Career Profile

Total Experience: 15 Years

(a) Research: 15 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1995 - Till Date

Jr. Scientific Officer

Assam Science Technology & Environment
Council, Guwahati, Assam

Field-wise expertise:

Bamboos

Plant Taxonomy

Plus as in Areas of Specialisation

**Total Number of Research Projects
Undertaken : 3**

(a) Completed: 0

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 4

(a) National: 4

(b) International: 0

Awards: None

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects:

1. Development of an Activity Based
Module for Study of Microorganisms
2. Infrastructure Improvement of
Botanical Garden of Assam Bio-Resource
Centre of Assam Science Technology &
Environment Council, Guwahati

Funding Agency:

2. RVPSP, Department of Science &
Technology, New Delhi
2. Ministry of Environment & Forests,
New Delhi

BASKER,P.,Dr.

Age: 46 Years

Communication Address:

Lecturer in Medical Entomology
Department of Community Medicine
Government Stanley Medical College
Chennai - 600001

Tamil Nadu

Telephone No.: None

Mobile No.: 09894083203

E-mail ID: drbasker@yahoo.com

Fax No.: None

Academic Background

Qualification:

1982, M.Sc, Zoology - Human Genetics,
Annamalai University, Annamalainagar
1989, Ph.D, Entomology, Annamalai
University, Annamalainagar
1993, Post-Doctoral, Agricultural
Entomology, University of Agricultural
Sciences, Bangalore

Area(s) of Specialisation:

Health & Sanitation

Occupational Health

Membership of Professional Bodies:

Life Member - Indian Society of Parasitology

Career Profile

Total Experience: 17 Years

(a) Research: 9 Years

(b) Teaching: 1 Years

(c) Others: 11 Years

Job Experience (Preceding 5 years of Career):

1995 - 2006

District Entomologist

Department of Health & Preventive
Medicine, Government of Tamil Nadu,
Chennai, Tamil Nadu

2006 - Till Date

Lecturer

Department of Community Medicine,
Government Stanley Medical College,
Chennai, Tamil Nadu

Field-wise expertise:

Control & Preventional of activities at
District Level

Medical Entomology

Prevention & control of Vector Borne
Diseases Malaria, Dengue, Chikungunya,
JE, Leptospirosis etc

**Total Number of Research Projects
Undertaken : None**

Number of Ph.D Scholars Guided : 0

**Total Number of Research Papers
Published : 10**

(a) National: 9

(b) International: 1

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

BEHERA, B.P., Dr.

Age: 43 Years

Communication Address:

Associate Professor

Department of Agricultural Structure

Civil & Environmental Engineering

College of Agricultural Engineering

Bhubaneswar - 751003

Orissa

Telephone No.: 0674-2516170

Mobile No.: 09437231044

E-mail ID: b_p_behera@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1990, M.Sc (Ag.Engg.), Soil & Water Conservation Engineering, Orissa University of Agriculture & Technology, Bhubaneswar
2003, CAD/CAM, GIS & Remote Sensing, Indian Agricultural Research Institute, New Delhi

2003, Ph.D, Agricultural Engineering, Indian Agricultural Research Institute, New Delhi

Area(s) of Specialisation:

Environmental Engineering

Environmental Management

GIS & Remote Sensing

Ground Water Management

Land Management

Soil Conservation

Wasteland Development

Water Pollution

Membership of Professional Bodies:

Life Member - Institute of Engineers (India), Kolkatta

Life Member - Indian Society of Agricultural Engineers, New Delhi

Life Member - Indian Society of Water Management, New Delhi

Life Member - Indian Society of Soil & Water Conservationists, Dehradun

Life Member - Soil Conservation Society of India, New Delhi

Career Profile

Total Experience: 14 Years

(a) Research: 10 Years

(b) Teaching: 4 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - Till Date

Associate Professor

Department of Agricultural Structure, Civil & Environmental Engineering, CAET, Bhubaneshwar, Orissa

Field-wise expertise:

Plus as in Areas of Specialisation

Soil & Water Conservation

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 4

Total Number of Research Papers

Published : 25

(a) National: 15

(b) International: 2

(c) Unspecified: 8

Awards:

(a) National: 2

(b) International: 0

(c) Unspecified: 5

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

BEHERA, D.K., Dr.

Age: 47 Years

Communication Address:

1/D1, Metro Mansion

Ravi Talkies Chowk

Bhubaneswar - 751002

Orissa

Telephone No.: 0674-2433218

Mobile No.: 09437171174

E-mail ID: dk_behera@yahoo.com

Fax No.: 91-674-2560955

Academic Background

Qualification:

1982, M.Sc, Chemistry, Sambalpur

University, Sambalpur

1992, M.Sc, Environmental & Pollution

Control, Manchester University

1993, Ph.D, Environmental Impact

Assessment, Utkal University, Bhubaneswar

2006, P.G. Diploma, Environmental Law,

Utkal University, Bhubaneswar

Area(s) of Specialisation:

Environmental Audit

Environmental Impact Assessment

Environmental Planning

Hazardous Waste Management

Waste Protection/Management

Membership of Professional Bodies:

Member - Orissa Chemical Society

Member - Chemical Engineers Association

Career Profile

Total Experience: 23 Years

(a) Research: 23 Years

(b) Teaching: 1 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1996 - 2006

Env. Scientist

State Pollution Control Board, Orissa

2006 - Till Date

Sr. Env. Scientist

State Pollution Control Board, Orissa

Field-wise expertise:

Environmental law enforcement

Environmental Monitoring

Hazardous Substance Management

Municipal & Biomedical Waste

Management

Spatial Environment Planning

Zoning Atlas

Total Number of Research Projects Undertaken : None

Number of Ph.D Scholars Guided : 4

Total Number of Research Papers

Published : 16

(a) National: 15

(b) International: 1

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

BEHERA, P., Dr.

Age: 52 Years

Communication Address:

Professor of Geology

P.G. Department of Geology

Utkal University

Bhubaneswar - 751004

Orissa

Telephone No.: 0674-2587411

Mobile No.: 09338093199

E-mail ID: purnananda.behera@gmail.com

Fax No.: 91-674-2581850

Academic Background

Qualification:

1976, M.Sc, Geology, Utkal University,
Bhubaneswar

1986, M.Phil, Coal Geology, Indian School of
Mines, Dhanbad, Jharkhand

1991, Ph.D, Coal Geology, Indian School of
Mines, Dhanbad, Jharkhand

Area(s) of Specialisation:

Environmental Management

Geology

Ground Water Management

Marine Coastal & Island Ecosystem

Mining

Water Pollution

Membership of Professional Bodies:

Member - Geological Society of India

Member - Geological, Mineralogical &
Metallurgical Society of India

Member - Society of Geoscientists & Allied
Technologists, Bhubaneswar

Member - Alumni Association, P.G.
Department of Geology, U.U.

Career Profile

Total Experience: 29 Years

(a) Research: 29 Years

(b) Teaching: 29 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

2001 - Till Date

Professor

Utkal University, Bhubaneswar, Orissa

Field-wise expertise:

Beach Sand Studies

Geochemistry of Groundwater

Trace Elements in Coal

Total Number of Research Projects

Undertaken : 2

(a) Completed: 1

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 32

(a) National: 30

(b) International: 2

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Holocene Geodynamics along Orissa
Coast

Funding Agency:

1. Department of Science &
Technology, New Delhi

BELAGALI, S.L., Dr.

Age: 49 Years

Communication Address:

DOS in Environmental Science

Mysore University

Mysore - 570006

Karnataka

Telephone No.: 0821-2410460

Mobile No.: 09342122325

E-mail ID: None

Fax No.: 91-821-2419335

Academic Background

Qualification:

1981, M.Sc, Organic Chemistry, Karnatak University, Dharwad

1992, Ph.D, Natural Products Synthesis, Southampton University, U.K.

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Water Pollution

Membership of Professional Bodies:

Member - Indian Chemical Society

Member - Indian Science Congress Association

Member - Chemistry and Environment Association

Member - Technoscience Association

Career Profile

Total Experience: 23 Years

(a) Research: 20 Years

(b) Teaching: 23 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1999 - Till Date

Professor

DOS in Environmental Science, Mysore University, Mysore, Karnataka

Field-wise expertise:

Air & Water Pollution

Toxic Chemicals

Total Number of Research Projects

Undertaken : 2

(a) Completed: 1

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 6

Total Number of Research Papers

Published : 52

(a) National: 3

(b) International: 3

(c) Unspecified: 46

Awards: None

Patents: None

Member of Number of Committees: 4

Ongoing Research Projects:

1. Quantification of methane gas from cattle manure dumps in the rural areas

Funding Agency:

1. ISRO, Bangalore

BHAMARE,P.B.,Dr.

Age: 56 Years

Communication Address:

51, Anna Smruti

Pramod Nagar, Near Shahu Nagar

Deopur

Dhule - 424002

Maharashtra

Telephone No.: 02562-223224

Mobile No.: None

E-mail ID: drpbb2005@yahoo.co.in

Fax No.: None

Academic Background

Qualification:

1973, M.Sc, Botany - Mycology & Plant Pathology, Pune University, Pune

1991, M.Phil, Ethnobotany, South Gujarat University, Surat

1995, Ph.D, Ethnobotany, South Gujarat University, Surat

Area(s) of Specialisation:

Biodiversity Conservation

Environmental Education

Ethnobotany

Medicinal Plant

Taxonomy

Membership of Professional Bodies:

Fellow - Ethnobotany Society, Lucknow

Career Profile

Total Experience: 34 Years

(a) Research: 20 Years

(b) Teaching: 34 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1986 - Till Date

Lecturer

Jai Hind College, Z.B. Patil College, Deopur,

Dhule, Maharashtra

Field-wise expertise:

Environmental Studies

Total Number of Research Projects

Undertaken : 3

(a) Completed: 3

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 14

(a) National: 10

(b) International: 4

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

BHARDWAJ, G.S., Dr.

Age: 49 Years

Communication Address:

Department of Mining Engineering
College of Technology & Engineering
Maharana Pratap University of Agriculture
& Technology
Udaipur - 313001

Rajasthan

Telephone No.: 0294-2471379

Mobile No.: 09414066008

E-mail ID: bhardwaj_gs@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1981, M.Sc, Geology, Rajasthan University,
Jaipur

1983, M.Tech, Applied Geology, Rajasthan
University, Jaipur

2002, Ph.D, Environment of Formation of
Alumino-Silicates Deposits, Mohanlal
Sukhadia University, Udaipur

Area(s) of Specialisation:

Air Pollution/Atmospheric
Pollution/Acid Rain
Disaster Management

Eco Development

Eco Tourism

Environmental Audit

Environmental Education

Environmental Impact Assessment

Environmental Information

Environmental Management

Environmental Planning

Environmental Policy

Geomorphology

GIS & Remote Sensing

Ground Water Management

Hazardous Waste Management

Land Management

Medicinal Plant

Mining

Urban Planning

Water Pollution

Membership of Professional Bodies:

Life Member - Geological Society of India,
Bangalore

Life Member - Indian Mining Engineering
Journal, Bhubaneswar

Founder Life Member - Geoscientists Society of
Rajasthan

Career Profile

Total Experience: 23 Years

(a) Research: 5 Years

(b) Teaching: 18 Years

(c) Others: 15 Years

**Job Experience (Preceding 5 years of
Career):**

1989 - Till Date

Assistant Professor

Department of Mining Engineering, College
of Technology & Engineering, Udaipur,
Rajasthan

Field-wise expertise:

Engineering Geology

Geotechnical investigation of tunnel/road
side excavation

Soil Water Engineering

Total Number of Research Projects

Undertaken : 1

(a) Completed: 1

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 23

(a) National: 21

(b) International: 2

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

None

Funding Agency:

None

BHARUCHA, E.K., Dr.

Age: 56 Years

Communication Address:

The Director

Institute of Environment Education & Research

Katraj-Dhankwadi

Bharati Vidyapeeth

Pune - 411043

Maharashtra

Telephone No.: 020-24375684

Mobile No.: 09882017614

E-mail ID: bvieer@vsnl.com

Fax No.: 91-20-24362155

Academic Background

Qualification:

1973, M.S., General Surgery, B.J. Medical College, Pune University, Pune

Area(s) of Specialisation:

Animal Welfare

Avian Ecology

Biodiversity Conservation

Climate Change

Conservation of Protected Area

Disaster Management

Eco Development

Eco Tourism

Ecology

Environmental Education

Environmental Impact Assessment

Environmental Information

Environmental Law

Environmental Planning

Environmental Policy

Forestry

GIS & Remote Sensing

Health & Sanitation

Land Management

Poaching/Wildlife Trade Control

Renewable Energy

Terrestrial Ecosystem

Traditional Knowledge

Urban Planning

Membership of Professional Bodies: None

Career Profile

Total Experience: 30 Years

(a) Research: 30 Years

(b) Teaching: 0 Years

(c) Others: 30 Years

Job Experience (Preceding 5 years of Career):

1993 - Till Date

Director

Bharati Vidyapeeth Institute of Environment Education & Research, Pune, Maharashtra

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects Undertaken : 18

(a) Completed: 18

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers Published : 24

(a) National: 19

(b) International: 5

Awards:

(a) National: 2

(b) International: 0

Patents: None

Member of Number of Committees: 31

Ongoing Research Projects:

None

Funding Agency:

None

BHASKAR,V.,Dr.

Age: 57 Years

Communication Address:

Professor of Forestry & Regional
Coordinator
National Afforestation &
Eco-Development Board (MOE&F)
University of Agricultural Sciences
GKVK Campus
Bangalore - 560065
Karnataka

Telephone No.: 080-23334210

Mobile No.: None

E-mail ID: rcnaeb@indiatimes.com

Fax No.: 91-80-23625506

Academic Background

Qualification:

1971, M.Sc, Botany - Plant Taxonomy,
Mysore University, Mysore
1976, Ph.D, Botany - Plant Taxonomy,
Mysore University, Mysore
1978, Post-Doctoral Diploma, Forestry, State
Forest Service College, Burnihat (GOI)
1988, M. F., Forestry, School of Forestry &
Environment Science, Yale University, USA

Area(s) of Specialisation:

Biodiversity Conservation
Eco Development
Forestry
Social Forestry/Agro Forestry
Taxonomy

Membership of Professional Bodies:

Member - Arboricultural Association of India

Career Profile

Total Experience: 31 Years

- (a) Research: 31 Years
- (b) Teaching: 30 Years
- (c) Others: 17 Years

Job Experience (Preceding 5 years of Career):

1999 - Till Date
Professor & Coordinator

Regional Centre, National Afforestation &
Eco-Development Board, MOE&F (GOI),
GKVK Campus, Bangalore, Karnataka

Field-wise expertise:

Agro-Forestry
Plant Taxonomy
Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : 40

- (a) Completed:35
- (b) Ongoing: 5

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 71

- (a) National: 63
- (b) International: 8

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Regeneration, Management, Extraction & Marketing of Gum-Karaya (*Sterculia urens*) in four southern states with special focus on improving... stakeholders communities
2. Alternative system of supporting cattle rearing for sustaining livelihood of local people living in the forest fringes villages and sustainable forest development in four southern states
3. Study on Status on Canal Bank plantations in four southernassess the suitability species one plantation management models for canal bank plantation in different agro-climatic zones of Southern India
4. Comparative technical, managerial and financial analyses of forest plantations of pre 1947 period with the plantations created by Forest Departments between....plantation during 1982 till date

5. Study on management, harvesting processing and maketing...the produce of the NTFP component (Bamboo, Cane, Mixed and Perennial herbs ... of the FDA projects in the NAP scheme in Karnataka & Kerala

Funding Agency:

National Afforestation &
Eco-Development Board

BHATTACHARYA, T., Dr.

Age: 60 Years

Communication Address:

Department of Zoology

Vidyasagar University

Midnapore - 721102

West Bengal

Telephone No.: 03222-263844

Mobile No.: 09434994421

E-mail ID: tanmaybhattacharya@yahoo.com

Fax No.: None

Academic Background

Qualification:

1965, M.Sc, Zoology, Calcutta University,

Kolkata, West Bengal

1975, Ph.D, Zoology - Ecology of Soil Fauna,

Calcutta University, Kolkata, West Bengal

Area(s) of Specialisation:

Biodiversity Conservation

Ecology

Freshwater Ecosystem

Taxonomy

Terrestrial Ecosystem

Membership of Professional Bodies:

Life Member - Society of Soil Biology &

Ecology, Bangalore

Life Member - Acarological Society, Bangalore

Life Member - Indian Science News Association

Kolkata

Hon. Fellow - Environmental Society of India,

Dumka

Fellow - Zoological Society, Calcutta

Career Profile

Total Experience: 41 Years

(a) Research: 38 Years

(b) Teaching: 41 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1992 - Till Date

Professor

Department of Zoology, Vidyasagar

University, Midnapore, West Bengal

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 6

(a) Completed: 6

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 18

Total Number of Research Papers

Published : 102

(a) National: 14

(b) International: 16

(c) Unspecified: 72

Awards: None

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

None

Funding Agency:

None

BHATTACHARYYA, T., Dr.

Age: 50 Years

Communication Address:

Senior Scientist

Division of Soil Resource Studies

National Bureau of Soil Survey & Land

Use Planning

Amravati Road

Nagpur - 440010

Maharashtra

Telephone No.: 0712-2500545

Mobile No.: 09822722244

E-mail ID: tapas@nbsslup.ernet.in

Fax No.: 91-712-2500534

Academic Background

Qualification:

1980, M.Sc (Agrl.), Soil Science &
Agricultural Chemistry, Indian Agricultural
Research Institute, New Delhi

1984, Ph.D, Soil Science & Agricultural
Chemistry, Indian Agricultural Research
Institute, New Delhi

2004, Visiting Scientist, Changes in land use
scenario in the Indo-Gangetic Plains,
International Institute for Automated
Simulation Analysis, Vienna

Area(s) of Specialisation:

Climate Change

Environmental Information

Environmental Protection

Geomorphology

GIS & Remote Sensing

Land Management

Soil Conservation

Wasteland Development

Membership of Professional Bodies: None

Career Profile

Total Experience: 22 Years

(a) Research: 22 Years

(b) Teaching: 10 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1997 - Till Date

Senior Scientist

National Bureau of Soil Survey & Land Use
Planning, ICAR, Amravati Road, Nagpur,
Maharashtra

Field-wise expertise:

Pedology (Soil survey, mapping, soil
classification & landuse planning)

Soil carbon sequestration

Soil mineralogy

Total Number of Research Projects

Undertaken : 17

(a) Completed: 15

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 82

(a) National: 38

(b) International: 24

(c) Unspecified: 20

Awards:

(a) National: 3

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Total Carbon Stock in Indian Soils
2. Standardisation of methods and
defining internal soil standards for CN
Analyser

Funding Agency:

Indian Council of Agricultural
Research, New Delhi

BHAVANISHANKAR, T.N., Dr.

Age: 54 Years

Communication Address:

M/s Bacardi Martini India Limited

3 KM, Chamarajanagar Road

Nanjangud

Mysore - 571301

Karnataka

Telephone No.: 08221-228271

Mobile No.: 09845218187

E-mail ID: bshankaratreya@yahoo.co.in

Fax No.: 91-8221-228276

Academic Background

Qualification:

1974, M.Sc, Biosciences, Mysore University,
Mysore

1981, Ph.D, Biochemistry, Central Food
Technological Research Institute, Mysore,
Karnataka

1983, Post-Doctoral, Mycotoxine in
Groundnut Crops, International Crop
Research Institute for Semi-Arid Tropics,
Hyderabad

Area(s) of Specialisation:

Waste Protection/Management

Waste Recycling

Water Pollution

Membership of Professional Bodies:

Life Member - Association of Microbiologists of
India

Life Member - Association of Food Scientists &
Technologists

Career Profile

Total Experience: 25 Years

(a) Research: 13 Years

(b) Teaching: 3 Years

(c) Others: 19 Years

**Job Experience (Preceding 5 years of
Career):**

1998 - 2002

Plant Controller

M/s Bacardi Martini India Ltd., 3KM,
Chamarajanagar Road, Nanjangud, Dist.
Mysore, Karnataka

2002 - Till Date

General Manager

M/s Bacardi Martini India Ltd., 3KM,
Chamarajanagar Road, Nanjangud, Dist.

Mysore, Karnataka

Field-wise expertise:

Overall Administration Blending

Waste Treatment

Total Number of Research Projects

Undertaken : 7

(a) Completed: 6

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 23

(a) National: 0

(b) International: 0

(c) Unspecified: 23

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Acidity changes during ageing of
spirits

Funding Agency:

1. Inhouse Project

BHISE, S.B., Dr.

Age: 54 Years

Communication Address:

Principal

Government College of Pharmacy

Vidyanagar

Dist. Satara

Karad - 415124

Maharashtra

Telephone No.: 02164-271196

Mobile No.: 09422030281

E-mail ID: satishbhise@gmail.com

Fax No.: 91-2164-271196

Academic Background

Qualification:

1977, M. Pharma, Pharmacy, Haffkine
Institute for Training, Research & Testing,
Mumbai, Maharashtra

1983, Ph.D, Pharmacy, Birla Institute of
Technology & Science, Pilani, Rajasthan

1999, D.I.T., Computer, K.B.P. Satara

Area(s) of Specialisation:

Health & Sanitation

Toxic Chemicals

Traditional Knowledge

Water Pollution

Membership of Professional Bodies:

Member - Association of Pharmaceutical
Teachers of India

Member - Indian Society for Technical
Education

Member - Indian Pharmaceutical Association

Member - Indian Pharmacological Society

Member - American Chemical Society

Career Profile

Total Experience: 29 Years

(a) Research: 17 Years

(b) Teaching: 29 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1987 - Till Date

Principal

Government College of Pharmacy, Karad,
Maharashtra

Field-wise expertise:

Adverse Drug Reactions

Pharmaceutical Sciences

Total Number of Research Projects

Undertaken : 8

(a) Completed: 8

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 10

Total Number of Research Papers

Published : 54

(a) National: 0

(b) International: 0

(c) Unspecified: 54

Awards:

(a) National: 4

(b) International: 0

Patents: None

Member of Number of Committees: 4

Ongoing Research Projects:

None

Funding Agency:

None

BHOSALE, S.H., Dr.

Age: 46 Years

Communication Address:

Reader

Department of Zoology

P.E.Ss SRSN College of Arts & Science

Farmagudi

Ponda - 403401

Goa

Telephone No.: 0832-2335171

Mobile No.: 09423056651

E-mail ID: None

Fax No.: None

Academic Background

Qualification:

1983, M.Sc, Zoology - Entomology, Karnatak University, Dharwad

1989, Ph.D, Zoology - Silkworm Physiology & Insect Biochemistry, Karnatak University, Dharwad

Area(s) of Specialisation:

Biodiversity Conservation

Ecology

Environmental Protection

Freshwater Ecosystem

Mining

Soil Conservation

Taxonomy

Terrestrial Ecosystem

Water Pollution

Membership of Professional Bodies:

Member - Academic Council of Goa University

Member - Board of Studies in Zoology, Goa

President - All Goa Association of Zoologists

Vice President - Surnadan Bharti, Goa

Adviser - Nisarg Eco-club affiliated to National Green Corps, Goa

Career Profile

Total Experience: 22 Years

(a) Research: 18 Years

(b) Teaching: 22 Years

(c) Others: 7 Years

Job Experience (Preceding 5 years of Career):

1999 - Till Date

Reader

Department of Zoology, P.E.Ss SRSN

College of Arts & Science, Farmaudi, Ponda, Goa

Field-wise expertise:

Animal physiology & applied Zoology

Entomology

Environmental Biology & wild life

Total Number of Research Projects

Undertaken : 3

(a) Completed: 3

(b) Ongoing: 0

Number of Ph.D Scholars Guided : None

Total Number of Research Papers

Published : 10

(a) National: 10

(b) International: 0

Awards: None

Patents: None

Member of Number of Committees: 5

Ongoing Research Projects:

None

Funding Agency:

None

BHUSARI,N.B.,Dr.

Age: 49 Years

Communication Address:

Sujay

Near the Love Trust, Botha Road

Sunderkhed

Buldana - 443001

Maharashtra

Telephone No.: 07262-243130

Mobile No.: 09421463410

E-mail ID: None

Fax No.: None

Academic Background

Qualification:

1982, M.Sc, Zoology - Fishery, Marathwada University, Aurangabad

1986, Ph.D, Fish Toxicology, Marathwada University, Aurangabad

2003, Post-Doctoral, Fish Genetics & Biotechnology, Central Institute of Freshwater Aquaculture, Bhubaneswar, Orissa

Area(s) of Specialisation:

Biodiversity Conservation

Environmental Impact Assessment

Traditional Knowledge

Membership of Professional Bodies:

Member - Indian Association of Aquatic Biologist, Hyderabad

Member - Academy of Environmental Biology, Lucknow

Member - Nagpur University Teachers Association, Nagpur

Career Profile

Total Experience: 20 Years

(a) Research: 20 Years

(b) Teaching: 20 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1986 - Till Date

Reader & Head

Department of Zoology, Jijamata College, Buldana, Maharashtra

Field-wise expertise:

Biodiversity

Environmental Monitoring

Toxicology

Total Number of Research Projects

Undertaken : 2

(a) Completed: 1

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 4

Total Number of Research Papers

Published : 11

(a) National: 1

(b) International: 1

(c) Unspecified: 9

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Status of wildlife conservation in Dnyanganga Sanctuary of Maharashtra: With special reference to Mammalian species

Funding Agency:

1. University Grants Commission, New Delhi

BODHANKAR,S.L.,Dr.

Age: 59 Years

Communication Address:

Bharati Vidyapeeth University
Poona College of Pharmacy

Erandawana

Pune - 411038

Maharashtra

Telephone No.: 020-25437237

Mobile No.: 09890922762

E-mail ID: sbodh@yahoo.com

Fax No.: None

Academic Background

Qualification:

1973, M.Sc, Pharmacology, Post Graduate
Institute of Medical Education & Research,
Chandigarh

1984, Ph.D, Pharmacology, Ahmadu Bello
University Zaria, Nigeria, West Africa

Area(s) of Specialisation:

Animal Welfare

Ethnobotany

Medicinal Plant

Plant & Pollution

Toxic Chemicals

Traditional Knowledge

Membership of Professional Bodies:

Member - Society of Toxicology, India

Member - Association of Pharmacology
Teachers, India

Member - Indian Pharmacology Association

Member - Indian Pharmacology Society

Career Profile

Total Experience: 33 Years

(a) Research: 33 Years

(b) Teaching: 33 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1999 - Till Date

Professor & Head

Bharati Vidyapeeth University, Poona
College of Pharmacy, Pune, Maharashtra

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 5

(a) Completed:5

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 8

Total Number of Research Papers

Published : 79

(a) National: 0

(b) International: 0

(c) Unspecified: 79

Awards:

(a) National: 11

(b) International: 0

Patents: None

Member of Number of Committees: 4

Ongoing Research Projects:

None

Funding Agency:

None

BODHE,G.L.,Dr.

Age: 44 Years

Communication Address:

Analytical Instrumentation Division
National Environmental Engineering
Research Institute
Nagpur - 440020

Maharashtra

Telephone No.: 0712-6562417

Mobile No.: 09850307257

E-mail ID: gl_bodhe@yahoo.com

Fax No.: None

Academic Background

Qualification:

1985, M.Tech, Control & Instrumentation,
Indian Institute of Technology, Bombay,
Maharashtra

1997, Ph.D, Electronics Engineering &
Technology, Nagpur University, Nagpur

Area(s) of Specialisation:

Environmental Impact Assessment

Membership of Professional Bodies:

Instrument Society of India, Bangalore

Career Profile

Total Experience: 20 Years

(a) Research: 20 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1997 - 2002

Scientist E-I

National Environmental Engineering
Research Institute, Nagpur, Maharashtra
2002 - Till Date

Scientist E-II

National Environmental Engineering
Research Institute, Nagpur, Maharashtra

Field-wise expertise:

Design & Development of Micro-controller
& PC based Instruments

Development of Instrumentation/Systems

S & T in maintenance of Analytical
Instruments

Total Number of Research Projects

Undertaken : 18

(a) Completed: 18

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 12

(a) National: 0

(b) International: 0

(c) Unspecified: 12

Awards:

(a) National: 0

(b) International: 1

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

BOPCHE,R.K.,Dr.

Age: 45 Years

Communication Address:

Assistant Professor
Department of Civil Engineering

Kits Ramtek

Nagpur - 441106

Maharashtra

Telephone No.: 07114-255203

Mobile No.: 09422126957

E-mail ID: bopche_ravindra@yahoo.com

Fax No.: 91-7114-255236

Academic Background

Qualification:

1985, M.Tech, Applied Geology, Dr
Harisingh Gour Vishwavidyalaya, Sagar,
Madhya Pradesh

2003, Ph.D, Ground Water, Nagpur
University, Nagpur

Area(s) of Specialisation:

GIS & Remote Sensing

Ground Water Management

Membership of Professional Bodies:

Member - Indian Society for Technical
Education, New Delhi

Member - Geological Society of India,
Bangalore

Member - Gondwana Geological Society,
Nagpur

Career Profile

Total Experience: 20 Years

(a) Research: 6 Years

(b) Teaching: 20 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - Till Date

Assistant Professor

Kavikulguru Institute of Science &
Technology, Ramtek, Dist. Nagpur,
Maharashtra

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 6

(a) Completed:6

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 13

(a) National: 1

(b) International: 1

(c) Unspecified: 11

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

None

Funding Agency:

None

BORDOLOI, S.C., Dr. (Mrs.)

Age: 50 Years

Communication Address:

Associate Professor & Head

Resource Management & Environment
Division

Institute of Advanced Study in Science &
Technology

Paschim Boragaon

Guwahati - 781035

Assam

Telephone No.: 0361-2740659

Mobile No.: 09864057177

E-mail ID: sabitrybordoloi@rediffmail.com

Fax No.: 91-361-2740659

Academic Background

Qualification:

1976, M.Sc, Zoology, Fresh Water Ecology,
Development Biology, North-Eastern Hill
University, Shillong

1981, Ph.D, Experimental Embryology Neural
differentiation pattern in Chick Embryo,
North-Eastern Hill University, Shillong

1982, Post-Doctoral, Experimental
Embryology Neural differentiation pattern in
Chick Embryo, North-Eastern Hill University,
Shillong

Area(s) of Specialisation:

Biodiversity Conservation

Environmental Education

Environmental Management

Freshwater Ecosystem

Himalayan Ecology

Membership of Professional Bodies:

Life Member - Indian Society of Developmental
Biology, Pune

Life Member - Assam Science Society,
Guwahati

Member - Indian Fisheries Society of India,
Barrackpore

Member - International Society for the Study,
Conservation of Amphibians, Paris

Member - National Institute of Ecology, New
Delhi

Career Profile

Total Experience: 30 Years

(a) Research: 30 Years

(b) Teaching: 17 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

2001 - 2001

Invited Professor

Museum National d-histoire Naturelle, Paris,
France

1985 - 2003

Selection Grade Lecturer

Postgraduate College, Cotton College,
Guwahati, Assam

2003 - Till Date

Associate Professor & Head

Resource Management & Environment

Division, Institute of Advance Study in
Science & Technology, Paschim Boragaon,
Guwahati, Assam

Field-wise expertise:

Amphibian Taxonomy

Environmental Biology

Fish & Fishery Biology, Ecology &
Environmental Biology

Total Number of Research Projects

Undertaken : 6

(a) Completed: 6

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 37

(a) National: 33

(b) International: 4

Awards:

(a) National: 1

(b) International: 1

Patents: None

Member of Number of Committees: 5

Ongoing Research Projects:

None

Funding Agency:

None

BORKAR,R.P.,Dr.

Age: 42 Years

Communication Address:

001, Wing F

Riddhi Siddhi Apartment

Kantanagar, Camp

Amravati - 444604

Maharashtra

Telephone No.: 0721-2660850

Mobile No.: 09869117907

E-mail ID: rborkar@iitb.ac.in

Fax No.: 91-721-2660488

Academic Background

Qualification:

1989, M.Tech, Environmental Engineering,
Rashtra Sant Tukdoji Maharaj University,
Nagpur, Maharashtra

1990, Ph.D (Continuing), Environmental
Engineering, Indian Institute of Technology,
Bombay, Maharashtra

Area(s) of Specialisation:

Air Pollution/Atmospheric
Pollution/Acid Rain
Environmental Engineering

Environmental Law

Environmental Policy

Waste Protection/Management

Waste Recycling

Membership of Professional Bodies:

Life Member - ISTE

Life Member - IWWA

Career Profile

Total Experience: 17 Years

(a) Research: 4 Years

(b) Teaching: 13 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1996 - 2004

Assistant Professor

Government College of Engineering,
Kathora Naka, Amravati, Maharashtra

2004 - Till Date

Professor

Government College of Engineering,
Kathora Naka, Amravati, Maharashtra

Field-wise expertise:

Environmental Testing & Consultancy

Testing & Consultancy of Air Pollution
Monitoring

Total Number of Research Projects

Undertaken : 1

(a) Completed:0

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 6

(a) National: 2

(b) International: 1

(c) Unspecified: 3

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Air Quality Monitoring of Amravati
city

Funding Agency:

1. Maharashtra Pollution Control
Board, Mumbai

BORUAH,P.,Dr.

Age: 52 Years

Communication Address:

North East Institute of Science &
Technology
(CSIR)(formerly Regional Research
Laboratory)
Jorhat - 785006
Assam

Telephone No.: 0376-2372950

Mobile No.: 09435051469

E-mail ID: paranbaruah@yahoo.com

Fax No.: 91-376-2370011

Academic Background

Qualification:

1979, M.Sc, Mycology and Plant Pathology,
G.B. Pant University of Agriculture &
Technology, Pantnagar
1991, Ph.D, Post Harvest Pathology, Assam
Agricultural University, Jorhat

Area(s) of Specialisation:

Alternate Technology/Clean
Technology
Bio Safety
Biotechnology
Eco Development
Environmental Protection
Himalayan Ecology
Medicinal Plant
Traditional Knowledge
Wasteland Development

Membership of Professional Bodies:

Life Member - Indian Phytopathological Society
New Delhi
Life Member - Mushroom Society of India,
Solan
Life Member - Indian Science Congress
Association, Kolkata
Life Member - Assam Science Society

Career Profile

Total Experience: 28 Years

(a) Research: 25 Years

(b) Teaching: 2 Years

(c) Others: 1 Years

Job Experience (Preceding 5 years of Career):

1998 - Till Date
Scientist E-II
North East Institute of Science &
Technology, (CSIR), Jorhat, Assam

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 14

(a) Completed: 12

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 6

Total Number of Research Papers

Published : 64

(a) National: 52

(b) International: 12

Awards:

(a) National: 4

(b) International: 1

Patents:

(a) National: 2

(b) International: 0

Member of Number of Committees: 6

Ongoing Research Projects:

1. Sustainable utilization of medicinal and aromatic plants for socio economic development
2. Diversity and abundance of eukaryotic Hyphomycetes group of fungi in alluvial soils between Noa-Dihing and buhi Dihing rivers of upper Brahmaputra Valley

Funding Agency:

1. Council of Scientific & Industrial Research, New Delhi
2. Department of Science & Technology, New Delhi

BRITTO, J.S., Dr.

Age: 60 Years

Communication Address:

Rapinat Herbarium

St. Josephs College

Tiruchirappalli - 620002

Tamil Nadu

Telephone No.: 0431-2700052

Mobile No.: 09443411296

E-mail ID: sjbrittorht@yahoo.com

Fax No.: 91-431-2721475

Academic Background

Qualification:

1970, M.Sc, Plant Sciences, Madras

University, Chennai

1984, Ph.D, Plant Systematics in the Eastern

Ghats, Madras University, Chennai

Area(s) of Specialisation:

Ecology

Genetic Engineering

Plant & Pollution

Taxonomy

Membership of Professional Bodies:

Member - Indian Botanical Society

Member - Indian Association of Plant Taxonomy

Member - The Orchid Society of India

Member - Bombay Natural History Society

Fellow - Linnean Society, London

Career Profile

Total Experience: 30 Years

(a) Research: 25 Years

(b) Teaching: 30 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - 2005

Reader

St. Josephs College, Department of Plant
Science, Tiruchirappalli, Tamil Nadu

2005 - Till Date

Director

Rapinat Herbarium, St. Josephs College,
Tiruchirappalli, Tamil Nadu

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 25

(a) Completed: 24

(b) Ongoing: 1

Number of Ph.D Scholars Guided : None

Total Number of Research Papers

Published : 70

(a) National: 43

(b) International: 27

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Conservation of Endangered Plants of
Kolli Hills in Tamil Nadu

Funding Agency:

1. Ministry of Environment & Forests,
New Delhi

CHAHANDE, R.D., Dr.

Age: 49 Years

Communication Address:

Department of Zoology

Z.B.Patil College

Deopur

Dhule - 424002

Maharashtra

Telephone No.: 02562-224809

Mobile No.: None

E-mail ID: None

Fax No.: None

Academic Background

Qualification:

1982, M.Sc, Zoology, Dr Babasaheb
Ambedkar Marathwada University,
Aurangabad, Maharashtra

1986, Ph.D, Zoology, Dr Babasaheb
Ambedkar Marathwada University,
Aurangabad, Maharashtra

Area(s) of Specialisation:

Environmental Protection

Membership of Professional Bodies:

Member - Association of Advancement of
Entomology, Trivandrum

Career Profile

Total Experience: 21 Years

(a) Research: 15 Years

(b) Teaching: 21 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1985 - Till Date

Reader

Z.B.Patil College, Dhule, Maharashtra

Field-wise expertise:

Toxicology

Total Number of Research Projects

Undertaken : 1

(a) Completed: 1

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 10

(a) National: 0

(b) International: 0

(c) Unspecified: 10

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

CHAKRABORTY,S.K.,Dr.

Age: 46 Years

Communication Address:

Department of Zoology

Vidyasagar University

Midnapore (West) - 721102

West Bengal

Telephone No.: 03222-276554

Mobile No.: 09433270591

E-mail ID: susantachakraborty@yahoo.com

Fax No.: 91-3222-275329

Academic Background

Qualification:

1981, M.Sc, Zoology, Calcutta University, Kolkata, West Bengal

1986, M.Phil, Environmental Science, Calcutta University, Kolkata, West Bengal

1992, Ph.D, Marine Science, Calcutta University, Kolkata, West Bengal

1992, Post-Doctoral (Continuing), Ecology, Freshwater, Coastal, Mangrove, Wetland, Ecosystem, Vermitechnology & Environmental Impact Assessment, Vidyasagar University, Midnapore

Area(s) of Specialisation:

Biodiversity Conservation

Ecology

Environmental Impact Assessment

Freshwater Ecosystem

Marine Coastal & Island Ecosystem

Waste Recycling

Membership of Professional Bodies:

Life Member - Zoological Society of India, Kolkata

Life Member - Indian Science Congress, New Delhi

Life Member - Indian Association of Aquatic Biologists, Hyderabad

Life Member - Inland Fishery Society, Barrackpore

Life Member - National Institute of Ecology, New Delhi

Career Profile

Total Experience: 25 Years

(a) Research: 25 Years

(b) Teaching: 19 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1996 - 2004

Reader

Department of Zoology, Vidyasagar University, Midnapore, West Bengal
2004 - Till Date

Professor

Department of Zoology, Vidyasagar University, Midnapore, West Bengal

Field-wise expertise:

Coastal-Estuarine-Mangrove Ecosystem

Environmental Monitoring

Vermitechnology

Total Number of Research Projects Undertaken : 10

(a) Completed:9

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 8

Total Number of Research Papers Published : 76

(a) National: 65

(b) International: 11

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: 6

Ongoing Research Projects:

1. Impact of vermicompost produced by indigenous vermitechnology on aquaculture

Funding Agency:

1. University Grants Commission, New Delhi

CHAKRAVARTHY, M.M., Mr.

Age: 64 Years

Communication Address:

G.S.Gill Research Institute

Guru Nanak College

Velachery

Chennai - 600042

Tamil Nadu

Telephone No.: 044-22440827

Mobile No.: 09841078159

E-mail ID: muralimeer@hotmail.com

Fax No.: 91-44-22440827

Academic Background

Qualification:

1964, M.Sc, Zoology, Madras University,
Chennai

1970, Ph.D (Continuing), Entomology,
Madras University, Chennai

Area(s) of Specialisation:

Biodiversity Conservation

Ecology

Membership of Professional Bodies:

Fellow - Royal Entomological Society, London

Fellow - Pan American Acridological Society,
USA

Fellow - Indian Academy of Entomology

Board Member - Madras Science Foundation,
Chennai

Member - IUCN

Career Profile

Total Experience: 40 Years

(a) Research: 40 Years

(b) Teaching: 36 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1989 - Till Date

Founder/Director

G.S.Gill Research Insitute, Guru Nanak
College, Chennai, Tamil Nadu

Field-wise expertise:

Biodiversity

Insect Ecology

Phytochemicals

Total Number of Research Projects

Undertaken : 6

(a) Completed: 6

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 9

Total Number of Research Papers

Published : 2

(a) National: 1

(b) International: 1

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

CHANDA,S.,Dr.

Age: 74 Years

Communication Address:

10/1B, Indra Roy Road

Kolkata - 700025

West Bengal

Telephone No.: 033-24755949

Mobile No.: None

E-mail ID: csme@satyam.net.in

Fax No.: None

Academic Background

Qualification:

1954, M.Sc, Botany, Calcutta University,
Kolkata, West Bengal

1960, Ph.D, Environmental Science,
University of Gottingen, Germany

1970, Post-Doctoral, Environmental Science,
University of Bergen, Germany

1980, Post-Doctoral, Environmental Science,
University of Cambridge, U. K.

1982, Post-Doctoral, Environmental Science,
Royal Botanical Garden, U.K.

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Biodiversity Conservation

Biotechnology

Cytogenetics

Disaster Management

Environmental Engineering

Geomorphology

Himalayan Ecology

Land Management

Mining

Poaching/Wildlife Trade Control

Renewable Energy

Urban Planning

Membership of Professional Bodies:

Member - Indian College of Allergy & Applied
Immunology

Member - The Palacobotanical Society

Member - Polynological Society of India

Member - Indian Agrobiological Society

Member - W.B. Academy of Science &
Technology

Career Profile

Total Experience: 52 Years

(a) Research: 0 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1992 - 1992

Retired

-

Field-wise expertise:

**Total Number of Research Projects
Undertaken : None**

Number of Ph.D Scholars Guided : 0

**Total Number of Research Papers
Published : 0**

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

CHANDRA,A.,Dr.

Age: 61 Years

Communication Address:

Professor

Centre for Energy Studies

Indian Institute of Technology, Delhi

New Delhi - 110016

Delhi

Telephone No.: 011-26591264

Mobile No.: 09891820655

E-mail ID: chandra@ces.iitd.ernet.in

Fax No.: 91-11-26591251

Academic Background

Qualification:

1967, M.Sc, Physics, Aligarh Muslim

University, Aligarh

1973, Ph.D, Plasma Physics, Aligarh Muslim

University, Aligarh

1981, Post-Doctoral, Electrical Engineering,

University of Sydney, Australia

Area(s) of Specialisation:

Environmental Education

Environmental Impact Assessment

Membership of Professional Bodies: None

Career Profile

Total Experience: 35 Years

(a) Research: 35 Years

(b) Teaching: 35 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1995 - 2002

Chief Scientific Officer

Centre for Energy Studies, Indian Institute of Technology, New Delhi

2002 - Till Date

Professor

Centre for Energy Studies, Indian Institute of Technology, New Delhi

Field-wise expertise:

Air Pollution Control in Power Plants

Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : 5

(a) Completed:5

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 12

Total Number of Research Papers

Published : 65

(a) National: 20

(b) International: 45

Awards: None

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects:

None

Funding Agency:

None

CHANDRA,J.S.,Mr.

Age: 52 Years

Communication Address:

Sr. Veterinary Officer

Central Animal Research Facility

National Institute of Mental Health &
Neuro Sciences

Bangalore - 560029

Karnataka

Telephone No.: 080-26995039

Mobile No.: None

E-mail ID: suresh@nimhans.kar.nic.in

Fax No.: None

Academic Background

Qualification:

1979, M.V.Sc, Bracken Fen Positioning in
relation to Urinary Bladder Cancer, G.B. Pant
University of Agriculture & Technology,
Pantnagar

Area(s) of Specialisation:

Animal Welfare

Membership of Professional Bodies:

Member - Indian Veterinary Medical
Practitioners Association

Member - Veterinary Medical Practitioners
Association

Career Profile

Total Experience: 24 Years

(a) Research: 24 Years

(b) Teaching: 7 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1981 - Till Date

Senior Veterinary Officer

NIMHANS, Bangalore, Karnataka

Field-wise expertise:

Laboratory Animal Science

Total Number of Research Projects

Undertaken : 4

(a) Completed:4

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

**Total Number of Research Papers
Published : 14**

(a) National: 0

(b) International: 0

(c) Unspecified: 14

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

None

Funding Agency:

None

CHANDRA,R.,Dr.

Age: 43 Years

Communication Address:

Environmental Microbiology Section
Industrial Toxicology Research Centre
M. G. Marg, P.O.Box 80
Lucknow - 226001

Uttar Pradesh

Telephone No.: 0522-2436144

Mobile No.: 09450652324

E-mail ID: rc_microitrc@yahoo.co.in

Fax No.: 91-522-2228227

Academic Background

Qualification:

1987, M.Sc, Botany - Cytogenetics of
Cyanobacteria, Banaras Hindu
University, Varanasi
1994, Ph.D, Environmental Science, Industrial
Toxicology Research Centre, Lucknow, Uttar
Pradesh
2000, Post-Doctoral, Bioremediation of
Industrial Waste, Industrial Toxicology
Research Centre, Lucknow, Uttar Pradesh

Area(s) of Specialisation:

Biotechnology
Environmental Protection
Hazardous Waste Management

Membership of Professional Bodies:

Life Member - Society of Toxicology, India
Member - Academy of Environmental Biology,
India
Member - Association Microbiologist of India
Member - The Association of Overseas
Technical Scholarship, Japan
Member - Indian Network for Soil
Contamination Research, New Delhi

Career Profile

Total Experience: 19 Years

(a) Research: 19 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1999 - Till Date

Scientist IV (4)

Industrial Toxicology Research Centre,
Lucknow, Uttar Pradesh

Field-wise expertise:

Environmental Microbiology
Bioremediation of Industrial Waste

Total Number of Research Projects

Undertaken : 15

(a) Completed: 12

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 36

(a) National: 14

(b) International: 22

Awards:

(a) National: 2

(b) International: 0

Patents:

(a) National: 2

(b) International: 0

Member of Number of Committees: 2

Ongoing Research Projects:

1. Optimisation of pilot scale bacterial
Decolourisation and degradation of
anaerobically treated distillery effluent
constructed wetland system for safe
disposal
2. Optimisation of pilot scale study of
biological decolourisation (wetland
treatment) of anaerobically treated
distillery effluent at tertiary treatment
3. Development of microbial technique
for degradation of pyridine & picoline
raffinate for safe disposal

Funding Agency:

Department of Biotechnology, New
Delhi
Council of Scientific & Industrial
Research, New Delhi

CHANDRASEKAR,N.,Dr.

Age: 49 Years

Communication Address:

Professor & Head

Centre for Geotechnology

Manonmaniam Sundaranar University

Abishekapati

Tirunelveli - 627012

Tamil Nadu

Telephone No.: 0462-2321651

Mobile No.: 09443162820

E-mail ID: ncsmarine@yahoo.co.in

Fax No.: 91-462-2322973

Academic Background

Qualification:

1980, M.Sc, Marine Geology, Cochin
University of Science & Technology, Kochi,
Kerala

1992, Ph.D, Marine Resource &
Environment, Madurai Kamaraj University,
Madurai

Area(s) of Specialisation:

Disaster Management

Environmental Impact Assessment

Geomorphology

GIS & Remote Sensing

Marine Coastal & Island Ecosystem

Mining

Water Pollution

Membership of Professional Bodies:

Life Member - Geological Society of India,
Bangalore

Life Member - Mineralogical Society of India,
Dharwad

Life Member - Institute of Geomorphologist of
India, Allahabad

Life Member - Indian Remote Sensing Society,
Dehradun

Life Member - Association of Geoscientists for
International Development, Brazil

Career Profile

Total Experience: 26 Years

(a) Research: 26 Years

(b) Teaching: 26 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1981 - 2003

Assistant Professor

P.G. Centre in Geology, VOC College,
Tuticorin, Tamil Nadu

2003 - Till Date

Professor & Head

Centre for Geo Technology, M.S.
University, Tirunelveli

Field-wise expertise:

Environmental Geology

Geomarine Technology

Geomicrobiology

Marine Geology

Marine Hazard

Marine Resource & Environment

Total Number of Research Projects

Undertaken : 12

(a) Completed:7

(b) Ongoing: 5

Number of Ph.D Scholars Guided : None

Total Number of Research Papers

Published : 38

(a) National: 31

(b) International: 7

Awards: None

Patents: None

Member of Number of Committees: 7

Ongoing Research Projects:

1. Environmental Impact Assessment of Beach Placer Mining along the Coast between Tiruchendur and Kanyakumari
2. Establishment of GIS cell in down South districts of Tamil Nadu
3. Beach Morphodynamics & its relation in the mobility of heavy mineral placers in karaikal Coast
4. Scientific Evaluation of safety & efficacy analysis Anti Malarial drugs from Marine Herbs for the management of Malaria - (Geomicrobiology)

5. Natural Resource Data base
Management System in Theni District

Funding Agency:

Department of Science & Technology,
New Delhi
Tamil Nadu State Land Use & Planning
Department of Ocean Development

CHANDRASHEKAR, K.R., Dr.

Age: 49 Years

Communication Address:

Professor & Chairman
Department of Applied Botany
Mangalore University
Mangalagangothri - 574199

Karnataka

Telephone No.: 0824-2287272

Mobile No.: 09449072473

E-mail ID: konambi@yahoo.com

Fax No.: 91-824-2287367

Academic Background

Qualification:

1981, M.Sc, Biosciences, Mysore University,
Mysore

1988, Ph.D, Biosciences - Some aspects of
water borne fungi & their Enzymes,
Mangalore University, Mangalore

2004, Post-Doctoral, Plant Biotechnology,
University of Sussex, U.K.

Area(s) of Specialisation:

Ecology

Ethnobotany

Forestry

Membership of Professional Bodies:

Life Member - Indian Society for
Chronobiologists

Life Member - Indian Society for Ethnobotanists

Life Member - Indian Society for Plant
Physiologists

Career Profile

Total Experience: 24 Years

(a) Research: 24 Years

(b) Teaching: 18 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1995 - 2003

Reader

Department of Applied Botany, Mangalore
University, Mangalore, Karnataka

2003 - Till Date

Professor

Department of Applied Botany, Mangalore
University, Mangalore, Karnataka

Field-wise expertise:

Forestry/Forest structure

Plant Stress Physiology

Total Number of Research Projects

Undertaken : 4

(a) Completed: 3

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 4

Total Number of Research Papers

Published : 46

(a) National: 28

(b) International: 12

(c) Unspecified: 6

Awards:

(a) National: 1

(b) International: 1

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Ethnobotany of coastal districts of
Karnataka

Funding Agency:

1. Department of Science &
Technology

CHATTOPADHYAY, N.R., Dr.

Age: 55 Years

Communication Address:

Faculty of Fishery Sciences

West Bengal University of Animal & Fishery Sciences

5 No. Buderhat, P.O. Panchasayar
Kolkata - 700094

West Bengal

Telephone No.: None

Mobile No.: 09433252478

E-mail ID: nrchatterjee@yahoo.com

Fax No.: None

Academic Background

Qualification:

1976, M.Sc, Zoology - Fishery, Kalyani
University, Kalyani

1985, Ph.D, Fish & Fisheries, Kalyani
University, Kalyani

Area(s) of Specialisation:

Biodiversity Conservation

Freshwater Ecosystem

Waste Recycling

Membership of Professional Bodies:

Life Member - Eastern India Biotechnological
Society

Life Member - Indian Water Organisation

Career Profile

Total Experience: 22 Years

(a) Research: 22 Years

(b) Teaching: 22 Years

(c) Others: 13 Years

Job Experience (Preceding 5 years of Career):

2000 - Till Date

Professor

West Bengal University of Animal & Fishery
Sciences, Kolkata, West Bengal

Field-wise expertise:

Alien introduction & its impact on Aquatic
ecosystem

Breeding & Culture Management of
Oranamental Fish Culture

Fish Breeding & Aquatic Biodiversity

Fish breeding & hatchery management of
freshwater fishes

Management of Aquatic Ecosystem

Protection & Management of Coastal
Biodiversity

Waste Recycling

Total Number of Research Projects

Undertaken : 3

(a) Completed: 2

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 25

(a) National: 22

(b) International: 3

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: 4

Ongoing Research Projects:

1. Survey & Investigation of By Catch
loss in the Coastal Zone of West Bengal
and its impact on Biodiversity

Funding Agency:

1. Ministry of Environment & Forests,
New Delhi

CHAUHAN,G.S.,Dr.

Age: 49 Years

Communication Address:

Department of Chemistry
Himachal Pradesh University
Summer Hills
Shimla - 171005

Himachal Pradesh

Telephone No.: 0177-2830944

Mobile No.: 09418003399

E-mail ID: ghanshyamschauhan@gmail.com

Fax No.: 91-177-2830775

Academic Background

Qualification:

1980, M.Sc, Organic Chemistry, Himachal Pradesh University, Shimla, Himachal Pradesh

1982, M.Phil, Synthetic Organic Chemistry, Himachal Pradesh University, Shimla, Himachal Pradesh

1986, Ph.D, Polymer - Surfactant Interactions in Aqueous Medium, Himachal Pradesh University, Shimla, Himachal Pradesh

1991, Post-Doctoral, Polymer - Surfactant Interactions in Aqueous Medium, Institute of Macromolecular Chemistry & Charles University, Czech Republic

Area(s) of Specialisation:

Alternate Technology/Clean Technology
Ground Water Management
Water Pollution

Membership of Professional Bodies:

Life Member - Society for Polymer Science of India

Life Member - Indian Membrane Society

Life Member - Association of Indian Sugar Chemists & Technologists

Life Member - Indian Society of Analytical Scientists

Career Profile

Total Experience: 22 Years

(a) Research: 18 Years

(b) Teaching: 22 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - Till Date

Professor

Department of Chemistry, Himachal Pradesh University, Shimla

Field-wise expertise:

Green Chemistry Areas with Emphasis on both Green Products & Clean Processes
Water Technology

Total Number of Research Projects Undertaken : 11

(a) Completed: 9

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 13

Total Number of Research Papers Published : 92

(a) National: 28

(b) International: 64

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Development of novel smart Polymers for separation and enrichment of actinides
2. Development of Green Flocculents for treatment of Industrial Effluents

Funding Agency:

1. Department of Atomic Energy, New Delhi
2. University Grants Commission, New Delhi

CHAUHAN,K.P.S.,Dr.

Age: 57 Years

Communication Address:

Hon. Senior Fellow

Ashoka Trust for Research in Ecology & the Environment

659, 5th-A Main Road, Hebbal

Bangalore - 560024

Karnataka

Telephone No.: 080-3533942

Mobile No.: 09845268187

E-mail ID: biokps@hotmail.com

Fax No.: None

Academic Background

Qualification:

1970, M.Sc, Botany, Agra University, Agra

1982, Ph.D, Botany, Agra University, Agra

Area(s) of Specialisation:

Bio Safety

Biodiversity Conservation

Biotechnology

Climate Change

Ecology

Environmental Impact Assessment

Environmental Law

Environmental Management

Environmental Policy

Membership of Professional Bodies:

Executive Council Member - National Academy of Agricultural Sciences, New Delhi

Fellow - Indian Society of Seed Technology, India

Life Member - Society of Nature

Photographers, India

Life Member - Indian Society of Plant Genetic Resources, India

Life Member - Indian Society of Seed Technology, India

Career Profile

Total Experience: 30 Years

(a) Research: 30 Years

(b) Teaching: 0 Years

(c) Others: 6 Years

Job Experience (Preceding 5 years of Career):

1995 - 2000

Additional Director

Ministry of Environment & Forests, Government of India, New Delhi

2002 - Till Date

Visiting Professor

National Law School of India University, Bangalore, Karnataka

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers Published : 38

(a) National: 23

(b) International: 15

Awards:

(a) National: 0

(b) International: 2

Patents: None

Member of Number of Committees: 0

Ongoing Research Projects:

None

Funding Agency:

None

CHOUDHARY, S.K., Dr.

Age: 52 Years

Communication Address:

Department of Botany
Tilak Manjhi Bhagalpur University
Bhagalpur - 812007

Bihar

Telephone No.: 0641-2500063

Mobile No.: 09431875861

E-mail ID: sunil_vikramshila@yahoo.co.in

Fax No.: 91-641-2300038

Academic Background

Qualification:

1975, M.Sc, Environmental Biology, Patna University, Patna

1987, Ph.D, Pollution Ecology, Studies on River Ganges, Tilak Manjhi Bhagalpur University, Bhagalpur

Area(s) of Specialisation:

Environmental Impact Assessment
Water Pollution

Membership of Professional Bodies:

Member - Bihar State Wildlife Board
Member - Bihar State Biodiversity Board
Life Member - Bombay Natural History Society
Life Member - Freshwater Biological Association of India
Life Member - Indian Botanical Society

Career Profile

Total Experience: 28 Years

(a) Research: 26 Years
(b) Teaching: 28 Years
(c) Others: 15 Years

Job Experience (Preceding 5 years of Career):

1994 - Till Date

Professor
Tilak Manjhi Bhagalpur University,
Bhagalpur, Bihar

Field-wise expertise:

Biodiversity Conservation

Conservation of Protected Areas
Environmental Education
Environmental Impact Assessment
Freshwater Ecosystem
Water Pollution

Total Number of Research Projects

Undertaken : 7

(a) Completed: 4

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 30

(a) National: 25

(b) International: 5

Awards:

(a) National: 1

(b) International: 1

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Research & Education programme for conservation of Ganges River dolphins in Vikramshila Sanctuary
2. Arsenic mapping in groundwater sources of Bhagalpur District, Bihar
3. Study on Ecology of Wetlands of North Bihar

Funding Agency:

1. WDCS, U.K.
2. UNICEF
3. University Grants Commission under SAP DRS - III

CHOUDHURY, M.D., Dr.

Age: 41 Years

Communication Address:

23/4 Sreepally

Link Road No 1, Lane 4

Cachar

Silchar - 788006

Assam

Telephone No.: None

Mobile No.: 09435173637

E-mail ID: monishi_dc@writeme.com

Fax No.: None

Academic Background

Qualification:

1989, M.Sc, Botany, Gauhati University,
Guwahati, Assam

1990, M.Phil, Botany, Gauhati University,
Guwahati, Assam

1999, Ph.D, Ethnobotany, Gauhati University,
Guwahati, Assam

Area(s) of Specialisation:

Ethnobotany

Medicinal Plant

Membership of Professional Bodies:

Life Member - Society of Ethnobotany

Life Member - Indian Association for
Angiosperm Taxonomy

Life Member - Botanical Society of Assam

Life Member - Society of Biometry, Ecology &
Econometrics

Member - Indian Fern Society

Career Profile

Total Experience: 16 Years

(a) Research: 16 Years

(b) Teaching: 15 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2002 - 2005

Lecturer

Department of Life Sciences, Assam

University, Silchar, Assam

2005 - Till Date

Reader

Assam University, Silchar, Assam

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 4

(a) Completed: 3

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 10

Total Number of Research Papers

Published : 26

(a) National: 20

(b) International: 6

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Endangered Ethnomedicinal plants of Southern Assam with reference to Phytochemical screening and germplasm conservation through in-vitro propagation and ex-situ cultivation

Funding Agency:

1. University Grants Commission, New Delhi

DAS,P.K.,Dr.

Age: 59 Years

Communication Address:

The Director
Vector Control Research Centre
Indira Naga Medical Complex
Pondicherry - 605006

Pondicherry

Telephone No.: 0413-2336624

Mobile No.: 09443369401

E-mail ID: pkdas707@gmail.com

Fax No.: 91-413-2272041

Academic Background

Qualification:

1970, M.Sc, Zoology - Cell Biology,
Gorakhpur University, Gorakhpur, Uttar
Pradesh

1971, Ph.D, Zoology - Cytogenetics, Kalyani
University, Kalyani

Area(s) of Specialisation:

Ecology

Environmental Management

Membership of Professional Bodies:

Life Member - Indian Science Congress

Life Member - Indian Red Cross Society

Life Member - Environmental Society,
Pondicherry

Life Member - Association for Advancement of
Entomology, Trivandrum

Life Member - Indian Association for
Communicable Diseases, Bombay

Career Profile

Total Experience: 32 Years

(a) Research: 22 Years

(b) Teaching: 20 Years

(c) Others: 10 Years

Job Experience (Preceding 5 years of Career):

1997 - Till Date

Director

Vector Control Research Centre, Indira
Nagar Medical Complex, Gorimedu,
Pondicherry

Field-wise expertise:

Ecology

Environmental Health

Epidemiology

Vector Biology & Control

Total Number of Research Projects

Undertaken : 6

(a) Completed: 2

(b) Ongoing: 4

Number of Ph.D Scholars Guided : 10

Total Number of Research Papers

Published : 167

(a) National: 0

(b) International: 0

(c) Unspecified: 167

Awards: None

Patents: None

Member of Number of Committees: 7

Ongoing Research Projects:

1. Independent assessment of the impact of the National programme to eliminate lymphatic filariasis
2. Operational feasibility and efficacy of combination of Albendazole+DEC in controlling lymphatic filariasis
3. Pharmacogenomic approach to unravel the variation in response to DEC
4. Genetic polymorphism of *Wuchereria bancrofti* in the pathogenesis of lymphatic filariasis

Funding Agency:

1. Indian Council of Medical Research
2. WHO (TDR)
3. Council of Scientific & Industrial Research
4. Unspecified

DAS,S.K.,Dr.

Age: 43 Years

Communication Address:

Reader

Faculty of Fishery Sciences

West Bengal University of Animal Fishery Sciences,

5, Buderhat Road, P.O. Panchasayer
Kolkata - 700094

West Bengal

Telephone No.: None

Mobile No.: 09433565224

E-mail ID: dassudhir123@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1991, M.Sc, Fishery Science, University of Agricultural Sciences,Bangalore

1995, Diploma, Distance Education, Indira Gandhi National Open University, New Delhi

1995, Ph.D, Aquatic Biology & Aquaculture, Jiwaji University, Gwalior

Area(s) of Specialisation:

Freshwater Ecosystem

Membership of Professional Bodies:

Member - Inland Fisheries Society of India, Kolkata

Member - Society of Aquaculturists, Bhubaneswar

Member - Society of Fishery Technologists (India), Cochin

Member - Asian Fisheries Society, Manila, Philippines

Member - Social Environmental & Biological Association, Kolkata

Career Profile

Total Experience: 18 Years

(a) Research: 18 Years

(b) Teaching: 18 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - Till Date

Reader

West Bengal University of Animal and Fishery Sciences, Kolkata, West Bengal

Field-wise expertise:

Fishery Biology & Resources Management

Total Number of Research Projects

Undertaken : 2

(a) Completed: 1

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 35

(a) National: 8

(b) International: 0

(c) Unspecified: 27

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

DAULAT,G.B.,Dr.

Age: 45 Years

Communication Address:

Plot No 7, Shivaji Nagar
Wadibhokar Road
(Behind Paras Mangalkaryalaya)
Deopur
Dhule - 424002
Maharashtra

Telephone No.: 02562-222852

Mobile No.: 09423495657

E-mail ID: garud7@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1988, M.Sc, Botany, Pune University, Pune
1999, Ph.D, Angiosperm Taxonomy, North
Maharashtra University, Jalgaon

Area(s) of Specialisation:

Air Pollution/Atmospheric
Pollution/Acid Rain
Environmental Education
Ethnobotany
Freshwater Ecosystem
Medicinal Plant
Plant & Pollution
Taxonomy
Water Pollution

Membership of Professional Bodies:

Member - Marathi Vigyan Parishad, Mumbai
Member - Bhaskara Charya Research Institute,
Dhule

Career Profile

Total Experience: 17 Years

- (a) Research: 8 Years
- (b) Teaching: 17 Years
- (c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1989 - Till Date
Reader

Z.B. Patil College, Dhule, W. B.
Road, Deopur, Dhule, Maharashtra

Field-wise expertise:

Environmental Studies

Total Number of Research Projects

Undertaken : 2

- (a) Completed: 2
- (b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 4

- (a) National: 2
- (b) International: 2

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

DE,S.,Dr.

Age: 40 Years

Communication Address:

42 (Old 25) Nilmoni Som Street

P.O.Bhadrakali, Distt.

Hooghly - 712232

West Bengal

Telephone No.: 033-24146172

Mobile No.: 09831245561

E-mail ID: de_sudipta@rediffmail.com

Fax No.: 91-33-24146890

Academic Background

Qualification:

2001, Ph.D, Clean Coal Technology, Indian Institute of Technology, Kharagpur, West Bengal

2005, Post-Doctoral, Biomass cofiring with coal, Neural network applications, Lund University, Sweden

Area(s) of Specialisation:

Alternate Technology/Clean Technology

Membership of Professional Bodies:

Member - Institution of Engineers (India)

Member - The Combustion Institute (Indian Section)

Career Profile

Total Experience: 16 Years

(a) Research: 16 Years

(b) Teaching: 16 Years

(c) Others: 1 Years

Job Experience (Preceding 5 years of Career):

2005 - 2007

Guest Researcher

Department of Energy Sciences, Lund University, Sweden

2001 - Till Date

Reader

Department of Mechanical Engineering, Jadavpur University, Kolkata, West Bengal

Field-wise expertise:

Biomass Cofiring with Coal, ANN simulation of power plants

Clean coal technology, fuel cells

Research in the Area of Advanced Power & Cogeneration

Total Number of Research Projects

Undertaken : 3

(a) Completed:2

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 21

(a) National: 0

(b) International: 21

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Development of ANN simulation & condition monitoring tools for coal based power & cogeneration plants of India

Funding Agency:

1. Swedish Research Council, Sweden

DEB,S.M.,Dr.

Age: 45 Years

Communication Address:

CIRB Campus

Bir Dosanjh, Nabha

Patiala - 147201

Punjab

Telephone No.: 01765-263167

Mobile No.: 09417269649

E-mail ID: sm_deb@yahoo.com

Fax No.: 91-1765-263167

Academic Background

Qualification:

1988, M.Sc, Animal Genetics & Breeding,

Kurukshetra University, Kurukshetra

1992, Ph.D, Animal Genetics & Breeding,

National Dairy Research Institute, Karnal

Area(s) of Specialisation:

Biodiversity Conservation

Biotechnology

Membership of Professional Bodies:

Member - Society for Conservation of Domestic
Animal Biodiversity, Karnal

Member - Laboratory Animal Science

Association of India, Lucknow

Member - Genetic Association of India,

Izatnagar, U.P.

Member - Indian Science Congress Association,
Kolkatta

Member - Indian Society of Animal Genetics &
Breeding, Noida, U.P.

Career Profile

Total Experience: 15 Years

(a) Research: 15 Years

(b) Teaching: 7 Years

(c) Others: 1 Years

**Job Experience (Preceding 5 years of
Career):**

1998 - 2005

Senior Scientist

Animal Genetics Division, Indian Veterinary
Research Institute, Izatnagar, Bareilly, U.P.

2005 - Till Date

Principal Scientist & Officer-in-charge

Central Institute for Research on Buffaloes
Campus, (ICAR), Patiala, Punjab

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 6

(a) Completed:4

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 6

Total Number of Research Papers

Published : 32

(a) National: 28

(b) International: 4

Awards: None

Patents: None

Member of Number of Committees: 0

Ongoing Research Projects:

1. Isolation & Molecular Characterization of Superior Fibre degrading anaerobic fungus & development of protocols for their preservation & utilization for increasing digestibility of fibrous feeds in buffaloes
2. Genetic improvement of Nili Ravi buffaloes

Funding Agency:

1. Department of Biotechnology, New Delhi
2. Indian Council of Agricultural Research

DEEKSHATULU,B.L.,Dr.

Age: 70 Years

Communication Address:

House No 10-3-123/3,
East Maredpally
Secunderabad - 500026

Andhra Pradesh

Telephone No.: 040-27732423

Mobile No.: 09908499081

E-mail ID: deekshatulu@hotmail.com

Fax No.: 91-40-23010780

Academic Background

Qualification:

1960, M.E, Power Systems, Indian Institute
of Science, Bangalore, Karnataka
1964, Ph.D, Control Systems, Indian Institute
of Science, Bangalore, Karnataka

Area(s) of Specialisation:

Environmental Education
Environmental Information
GIS & Remote Sensing

Membership of Professional Bodies:

Fellow - Indian National Science Academy,
New Delhi
Fellow - Indian Academy of Science, Bangalore
Fellow - National Academy of Science, India,
Allahabad
Fellow - Indian National Academy of
Engineering, New Delhi
Fellow - Institute of Electrical & Electronics
Engineers, USA

Career Profile

Total Experience: 46 Years

(a) Research: 21 Years
(b) Teaching: 17 Years
(c) Others: 20 Years

Job Experience (Preceding 5 years of Career):

1995 - 2002

Director

Center for Space Science & Technology
Education in Asia & The Pacific (UN),
Dehradun

2002 - Till Date

Visiting Professor

Hyderabad University, Hyderabad

Field-wise expertise:

Space Science & Technology

Total Number of Research Projects

Undertaken : 4

(a) Completed:4

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 12

Total Number of Research Papers

Published : 130

(a) National: 10

(b) International: 120

Awards:

(a) National: 11

(b) International: 1

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

None

Funding Agency:

None

DEKA,S.,Dr.

Age: 48 Years

Communication Address:

Institute of Advanced Study in Science & Technology

Paschimboragaon, Garchuk

Guwahati - 781035

Assam

Telephone No.: 0361-2300456

Mobile No.: 09864186469

E-mail ID: sureshdeka@yahoo.com

Fax No.: 91-361-2740659

Academic Background

Qualification:

1980, M.Sc, Botany - Microbiology, Gauhati University, Guwahati, Assam

1991, Post-Doctoral, Microflora of rice field soil of oil exploration site, Institute of Advanced Study in Science & Technology, Guwahati, Assam

1991, Ph.D, Microbial Ecology, Gauhati University, Guwahati, Assam

Area(s) of Specialisation:

Biotechnology

Ecology

Environmental Chemistry

Hazardous Waste Management

Land Management

Water Pollution

Membership of Professional Bodies:

Life Member - Assam Science Society, Guwahati

Life Member - Society for Environmental Protection, Education & Research, Guwahati

Life Member - Botanical Society of Assam, Guwahati

Life Member - Society of Chemical Education, Assam, Guwahati

Career Profile

Total Experience: 23 Years

(a) Research: 15 Years

(b) Teaching: 8 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1991 - 2004

Assistant Professor

Institute of Advanced Study in Science & Technology, Garchuk, Guwahati, Assam

2004 - Till Date

Associate Professor

Institute of Advanced Study in Science & Technology, Garchuk, Guwahati, Assam

Field-wise expertise:

Biodegradation

Microbial Surfactant

Phytoremediation

Soils

Total Number of Research Projects

Undertaken : 2

(a) Completed:2

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 6

Total Number of Research Papers

Published : 17

(a) National: 5

(b) International: 12

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

DEORE,L.T.,Dr.(Ms.)

Age: 56 Years

Communication Address:

115, Rama

N.S. Bose Co-op. Housing Society

Deopur

Dhule - 424002

Maharashtra

Telephone No.: 02562-223906

Mobile No.: 09823288622

E-mail ID: leela.deore@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1973, M.Sc, Botany, Pune University, Pune

1979, Ph.D, Algae - Studies on the Fresh

Water Algae of Maharashtra, Pune

University, Pune

Area(s) of Specialisation:

Ecology

Environmental Education

Freshwater Ecosystem

Marine Coastal & Island Ecosystem

Plant & Pollution

Taxonomy

Terrestrial Ecosystem

Water Pollution

Membership of Professional Bodies:

Member - Bhaskaracharya Research Institute,
Dhule

Member - Marathi Vigyan Parishad, Mumbai

Career Profile

Total Experience: 26 Years

(a) Research: 26 Years

(b) Teaching: 26 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1983 - Till Date

Reader

Z.B.Patil College, Dhule, Maharashtra

Field-wise expertise:

Environmental Studies

Total Number of Research Projects

Undertaken : 1

(a) Completed: 1

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 20

(a) National: 2

(b) International: 0

(c) Unspecified: 18

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

DESAI,P.,Dr.(Ms.)

Age: 52 Years

Communication Address:

Director

Shree Ramkrishana Insitute of Computer
Education & Applied Sciences

M.T.B. College Campus, At Hawa Lines
Surat - 395001

Gujarat

Telephone No.: 0261-2240172

Mobile No.: 09825551261

E-mail ID: pdesai54@hotmail.com

Fax No.: 91-261-2240177

Academic Background

Qualification:

1977, M.Sc, Microbiology, Veer Narmad
South Gujarat University

1991, M.Phil, Biosciences, Veer Narmad
South Gujarat University

1996, Ph.D, Medical Microbiology,
Agricultural Microbiology, Veer Narmad
South Gujarat University

Area(s) of Specialisation:

Biotechnology

Ecology

Membership of Professional Bodies:

Member - Indian National Science Congress

Life member - Association of Microbiologists of
India

Life member - INCAS BARC Trombe

Career Profile

Total Experience: 30 Years

(a) Research: 15 Years

(b) Teaching: 30 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1997 - 2003

Lecturer

B.P. Baria Science Institute, Navseri

2003 - Till Date

Director

Shree Ramkrisha Institute of Computer
Education & Applied Sciences, Surat,
Gujarat

Field-wise expertise:

Medical Microbiology

Microbial Ecology

Plant Biotechnology

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 58

(a) National: 29

(b) International: 16

(c) Unspecified: 13

Awards: None

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

None

Funding Agency:

None

DEV,N.,Mr.

Age: 56 Years

Communication Address:

2796, Sector 7A

Green Park

Faridabad - 121006

Haryana

Telephone No.: 0129-2240777

Mobile No.: None

E-mail ID: write2nakul@yahoo.co.in

Fax No.: None

Academic Background

Qualification:

1989, M.Tech, Soil Mechanics & Foundation Engineering, Indian Institute of Technology, Delhi

Area(s) of Specialisation:

Disaster Management

Geology

Membership of Professional Bodies:

Life Member - Indian Geotechnical Society

Life Member - Indian Society for Rock Mechanics & Tunnelling Technology

Career Profile

Total Experience: 33 Years

(a) Research: 16 Years

(b) Teaching: 0 Years

(c) Others: 17 Years

Job Experience (Preceding 5 years of Career):

2001 - Till Date

Chief Research Officer

Soil Dynamics Division, Central Soil & Materials Research Station, Ministry of Water Resources, Olof Palme Marg, Hauz Khas, New Delhi

Field-wise expertise:

Analysis & Interpretation of Test Data

Planning, Field and Laboratory

Investigations

Preparation of technical reports

Training of staff

Total Number of Research Projects Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers Published : 14

(a) National: 0

(b) International: 0

(c) Unspecified: 14

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

DEVADAS,D.J.,Dr.

Age: 37 Years

Communication Address:

Principal Investigator

D.S.T. Young Scientist

Department of Geology

Andhra University

Visakhapatnam - 530003

Andhra Pradesh

Telephone No.: 0891-2844704

Mobile No.: 09440110953

E-mail ID: drjohndevadas@yahoo.co.in

Fax No.: None

Academic Background

Qualification:

1993, M.Sc, Geology, Andhra University,
Visakhapatnam

1995, M.Sc (Tech), Hydro Geology, Andhra
University, Visakhapatnam

1999, Ph.D, Hydro Geology, Andhra
University, Visakhapatnam

2004, Post-Doctoral, Hydro Geology, Andhra
University, Visakhapatnam

Area(s) of Specialisation:

Environmental Management

Environmental Protection

Freshwater Ecosystem

Geology

Geomorphology

Ground Water Management

Traditional Knowledge

Urban Planning

Wasteland Development

Water Pollution

Membership of Professional Bodies: None

Career Profile

Total Experience: 15 Years

(a) Research: 11 Years

(b) Teaching: 1 Years

(c) Others: 5 Years

**Job Experience (Preceding 5 years of
Career):**

2000 - 2001

SRF

Department of Science & Technology, New
Delhi

2004 - Till Date

Principal Investigator

Department of Science & Technology, New
Delhi

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 2

(a) Completed: 1

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 15

(a) National: 10

(b) International: 5

Awards: None

Patents: None

Member of Number of Committees: 0

Ongoing Research Projects:

1. Assessment & Management of
potential Recharge Zones in Aquifers in
the context of conjunctive use of water in
Sarada River basin of Viskhapatnam
District of Andhra Pradesh

Funding Agency:

1. Department of Science &
Technology, New Delhi

DEVARAJU,J.,Dr.

Age: 38 Years

Communication Address:

Department of Geology

Mysore University

Mysore - 570006

Karnataka

Telephone No.: 0821-2419730

Mobile No.: 09945650223

E-mail ID: ritudev69@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1991, M.Sc, Geology, Mysore University,
Mysore

1992, PMDH, Hydro Geology, Mysore
University, Mysore

1997, Ph.D, Geology, Mysore University,
Mysore

2004, Post-Doctoral, Geology, Roorkee
University, Roorkee

Area(s) of Specialisation:

Environmental Education

Environmental Management

Geology

Geomorphology

Membership of Professional Bodies:

Member - Mineralogical Society of India

Career Profile

Total Experience: 12 Years

(a) Research: 12 Years

(b) Teaching: 6 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1999 - 2004

Post Doctoral Fellow

Department of Geology, Mysore University,
Mysore, Karnataka

2004 - Till Date

Curator

Department of Geology, Mysore University,
Mysore, Karnataka

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 3

(a) Completed:2

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 4

(a) National: 4

(b) International: 0

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Geology Metomphic and Tectonic
Evolution of Granlitedfacies rocks around
hill ranges Kodaikanal South India

Funding Agency:

1. Department of Science &
Technology, New Delhi

DEVI,P.I.,Dr.(Ms.)

Age: 46 Years

Communication Address:

Department of Agricultural Economics
College of Horticulture
Kerala Agricultural University P.O.
Thrissur - 680656

Kerala

Telephone No.: 0487-2384951

Mobile No.: 09447416875

E-mail ID: induananth@gmail.com

Fax No.: 91-487-237001

Academic Background

Qualification:

1984, M.Sc (Agrl.), Agricultural Economics,
Kerala Agricultural University, Thrissur
1999, Ph.D, Forestry, Agroforestry, Landuse,
Forest Research Institute, Dehradun

Area(s) of Specialisation:

Environmental Economics

Forestry

Medicinal Plant

Social Forestry/Agro Forestry

Membership of Professional Bodies:

Member - Indian Society of Ecological
Economics

Member - Agricultural Economics Research
Society

Member - International Society of
Environmental Economics

Career Profile

Total Experience: 22 Years

(a) Research: 18 Years

(b) Teaching: 18 Years

(c) Others: 22 Years

Job Experience (Preceding 5 years of Career):

1995 - Till Date

Assistant Professor

Kerala Agricultural University, P.O.
Thrissur, Kerala

Field-wise expertise:

Pesticide Pollution

Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : 9

(a) Completed:8

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 4

Total Number of Research Papers

Published : 18

(a) National: 18

(b) International: 0

Awards:

(a) National: 1

(b) International: 1

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Pesticide use & crop productivity in
food crops of Kerala

Funding Agency:

1. Kerala State Council for Science,
Technology & Environment

DEVOTTA,S.,Dr.

Age: 58 Years

Communication Address:

Director

National Environmental Engineering

Research Institute

Nehru Marg

Nagpur - 440020

Maharashtra

Telephone No.: 0712-2249999

Mobile No.: None

E-mail ID: director@neeri.res.in

Fax No.: 91-712-2249900

Academic Background

Qualification:

1973, M.Tech, Chemical Engineering, Madras University, Chennai

1978, Ph.D, Chemical Engineering, Madras University, Chennai

1984, Post-Doctoral Research Fellow, Heat Energy Recycling, Salford University, U.K.

Area(s) of Specialisation:

Alternate Technology/Clean Technology

Environmental Audit

Environmental Engineering

Environmental Management

Environmental Protection

Hazardous Waste Management

Ozone Layer Management

Waste Protection/Management

Membership of Professional Bodies:

Fellow - Maharashtra Academy of Sciences

Fellow - The Institution of Engineers (India), Kolkatta

Fellow - Indian Institute of Chemical Engineers

President - Indian Association of Environmental Management, Nagpur

President - Association of British Scholars, Nagpur

Career Profile

Total Experience: 30 Years

(a) Research: 28 Years

(b) Teaching: 2 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1984 - 2003

Scientist E 1 to G

National Chemical Laboratory, Dr Homi Bhabha Road, Pune, Maharashtra

2003 - Till Date

Director

National Environmental Engineering

Research Institute, Nehru Marg, Nagpur

Field-wise expertise:

Chemical Engineering

Total Number of Research Projects

Undertaken : 54

(a) Completed:50

(b) Ongoing: 4

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 167

(a) National: 5

(b) International: 162

Awards:

(a) National: 3

(b) International: 3

Patents:

(a) National: 0

(b) International: 2

Member of Number of Committees: 51

Ongoing Research Projects:

1. Preparation of Terms of Reference & scope for EIA & SIA studies for Kalpasar Project
2. Defluoridation of wastewater by chemically modified adsorbents
3. Development of novel functionalised materials for CO-2 capture
4. Air quality assessment emission inventory & source apportionment studies in Delhi

Funding Agency:

Database of Environmental Experts in India: 2007

1. Narmada Water Resources Water
Supply & Kalpasar Department, Govt.
of Gujarat
2. Alcoa Inc, USA
3. NTPC
4. IOCL

DEY, S.K., Dr.

Age: 39 Years

Communication Address:

Reader

PG Department of Environmental Sciences

Fakir Mohan University

Vyasa Vihar

Balasore - 756019

Orissa

Telephone No.: 06782-264339

Mobile No.: 09437435764

E-mail ID: surjendufun@rediffmail.com

Fax No.: 91-6782-264244

Academic Background

Qualification:

1991, M.Sc, Botany - Plant Biochemistry,
Utkal University, Bhubaneswar

1992, M.Phil, Botany - Plant Biochemistry,
Utkal University, Bhubaneswar

1997, Ph.D, Botany, Utkal University,
Bhubaneswar

Area(s) of Specialisation:

Biotechnology

Environmental Chemistry

Environmental Education

Membership of Professional Bodies:

Life Member - Indian Science Congress
Association

Life Member - Society for Biological Chemists,
Bangalore

Career Profile

Total Experience: 11 Years

(a) Research: 0 Years

(b) Teaching: 11 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1995 - 2004

Lecturer

J.N.College, Pasighat, Arunachal Pradesh

2004 - Till Date

Reader

Fakir Mohan University, Balasore, Orissa

Field-wise expertise:

Environmental Biology

Environmental Biotechnology

Lichenology

Plant Physiology

Plant Pollution

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 5

(a) National: 5

(b) International: 0

Awards: None

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

None

Funding Agency:

None

DHAR,B.L.,Dr.

Age: 60 Years

Communication Address:

C-72, Nar Vihar-I

Sec-34

NOIDA - 201301

Uttar Pradesh

Telephone No.: 0120-2506597

Mobile No.: 09910633611

E-mail ID: bldhar1234@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1965, M.Sc, Geology, Jammu University,
Jammu

1971, Ph.D, Petrology, Jammu University,
Jammu

Area(s) of Specialisation:

Geology

Membership of Professional Bodies:

Member - Geological Society of India

Member - Indian Geologists Association

Career Profile

Total Experience: 35 Years

(a) Research: 35 Years

(b) Teaching: 33 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1991 - 2006

Professor & Head

P.G. Department of Geology, Jammu

University, Jammu

2006 - Till Date

Dean

Faculty of Science, Jammu University,

Jammu, J & K

Field-wise expertise:

Disaster & Environment Management

Set up Broadband Seismographic Station

Total Number of Research Projects

Undertaken : 1

(a) Completed: 1

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 15

Total Number of Research Papers

Published : 32

(a) National: 31

(b) International: 1

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

None

Funding Agency:

None

DHARA,P.C.,Dr.

Age: 51 Years

Communication Address:

Department of Human Physiology with
Community Health

Vidyasagar University

Midnapore - 721102

West Bengal

Telephone No.: 03222-24483299

Mobile No.: 09433226695

E-mail ID: prakashdhara@gmail.com

Fax No.: 91-3222-275329

Academic Background

Qualification:

1978, M.Sc, Physiology, Calcutta University,
Kolkata, West Bengal

1989, Ph.D, Biomedical Instrumentation,
Calcutta University, Kolkata, West Bengal

1990, Post-Doctoral (Continuing), Human
Physiology, Occupational Health, Vidyasagar
University, Midnapore

Area(s) of Specialisation:

Environmental Protection

Health & Sanitation

Noise Pollution

Occupational Health

Membership of Professional Bodies:

Life Member - Indian Science Congress
Association

Life Member - The Physiological Society of
India

Life Member - Institute of Instrumentation
Scientists & Technologists

Life Member - Indian Society of Ergonomics

Member - National Institute of Small Mines

Career Profile

Total Experience: 25 Years

(a) Research: 25 Years

(b) Teaching: 20 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1998 - 2006

Reader

Department of Human Physiology,
Vidyasagar University, Midnapore, West
Bengal

2006 - Till Date

Professor

Department of Human Physiology,
Vidyasagar University, Midnapore, West
Bengal

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 7

(a) Completed:4

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 6

Total Number of Research Papers

Published : 37

(a) National: 33

(b) International: 4

Awards: None

Patents:

(a) National: 3

(b) International: 0

Member of Number of Committees: 1

Ongoing Research Projects:

1. Investigation on motion sterotype and Hand arm strength of the local population
2. Evaluation of occupational stress of women workers Engaged in post-harvesting jobs and ergonomic assessment of hand tools and design of workstation
3. Evaluation of Occupational Health Hazards among Basket Loaders working in coal mines and improvement of conventional basket designs based on ergonomic principles

Funding Agency:

1. Defence Research & Development Organisation, New Delhi
2. Department of Science & Technology, New Delhi
3. Council of Scientific & Industrial Research, New Delhi

DHARMADHIKARI,D.M.,Dr.

Age: 61 Years

Communication Address:

Plot No 55, East Samartha Nagar

Wardha Road

Nagpur - 440015

Maharashtra

Telephone No.: 0712-2230949

Mobile No.: 09423677713

E-mail ID: sd_dharmadhikari@hotmail.com

Fax No.: 91-712-2612212

Academic Background

Qualification:

1971, M.Sc, Physical Chemistry, Nagpur

University, Nagpur

1979, Ph.D, Solid State Chemistry & Air

Pollution, Nagpur University, Nagpur

1986, Post-Doctoral, Advanced Analytical

Instrumentation, Biological Monitoring,

Charles University Prague, Republic of Czech

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Environmental Chemistry

Environmental Impact Assessment

Noise Pollution

Waste Recycling

Water Pollution

Membership of Professional Bodies:

Vice President - Indian Association of

Environment Mangement

Fellow - Maharashtra Academy of Sciences

Member Governing Body - Instrumentation

Society, India

Career Profile

Total Experience: 32 Years

(a) Research: 30 Years

(b) Teaching: 2 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - 2005

Scientist F & Head (Retd)

EAI Division, National Environmental
Engineering Research Institute, Nagpur,
Maharashtra

Field-wise expertise:

Environmental Science

Training HRD, Instrumentation

Total Number of Research Projects

Undertaken : 260

(a) Completed:260

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 103

(a) National: 22

(b) International: 12

(c) Unspecified: 69

Awards:

(a) National: 3

(b) International: 2

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

DHYANI, P.P., Dr.

Age: 48 Years

Communication Address:

Scientist E

G.B. Pant Institute of Himalayan

Environment & Development

Kosi-Katarmal

Almora - 263643

Uttarakhand

Telephone No.: 05962-241153

Mobile No.: 09412092189

E-mail ID: ppdhyani@hotmail.com

Fax No.: 91-5962-241153

Academic Background

Qualification:

1980, M.Sc, Botany, Garhwal University,
Srinagar

1986, Ph.D, Botany, Garhwal University,
Srinagar

Area(s) of Specialisation:

Biodiversity Conservation

Eco Development

Ecology

Membership of Professional Bodies:

Member - Indian Science Congress Association,
Calcutta

Member - Indian Society for Plant Physiology,
New Delhi

Member - International Society of
Environmental Botany, Lucknow

Member - National Institute of Ecology, New
Delhi

Member - Indian Society of Tree Scientists,
Nauni, Himachal Pradesh

Career Profile

Total Experience: 25 Years

(a) Research: 20 Years

(b) Teaching: 5 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1997 - 2001

Scientist D

G.B. Pant Institute of Himalayan

Environment & Development,

Kosi-Katarmal, Almora, Uttarakhand

2002 - Till Date

Scientist E

G.B. Pant Institute of Himalayan

Environment & Development,

Kosi-Katarmal, Almora, Uttarakhand

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 15

(a) Completed: 10

(b) Ongoing: 5

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 60

(a) National: 40

(b) International: 20

Awards: None

Patents: None

Member of Number of Committees: 8

Ongoing Research Projects:

1. Integrated Eco-development Research Programme in the Indian Himalayan Region
2. Strengthening and Maintenance of the Central Library at GBPIHED
3. Creating Sacred Mountain for Eco-restoration and Biodiversity Conservation in the New Millennium
4. Coordinated programme on Sacred Values, Eco-restoration & Conservation initiatives in the Indian Himalayan Region
5. Strengthening and Management of the ENVIS Centre on Himalayan Ecology at GBPIHED

Funding Agency:

MOEF

GBPIHED, Almora

DIWAN,P.,Dr.

Age: 39 Years

Communication Address:

QU. No. F - 19, Campus

National Institute of Technology, Raipur

G.E. Road

Raipur - 492010

Chhattisgarh

Telephone No.: 0771-2254500

Mobile No.: 09827934545

E-mail ID: prabhatdiwan@hotmail.com

Fax No.: None

Academic Background

Qualification:

1989, M.Tech, Applied Geology, Dr
Harisingh Gour Vishwavidyalaya, Sagar,
Madhya Pradesh

1994, Ph.D, Structural Geology, Dr Harisingh
Gour Vishwavidyalaya, Sagar, Madhya
Pradesh

Area(s) of Specialisation:

Geology

GIS & Remote Sensing

Membership of Professional Bodies:

Life Member - South Asian Association of
Economic Geologists, India

Career Profile

Total Experience: 18 Years

(a) Research: 5 Years

(b) Teaching: 13 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1997 - Till Date

Lecturer

Department of Applied Geology,
Government Engineering College, Raipur,
Chattisgarh

Field-wise expertise:

GIS & Remote Sensing

Total Number of Research Projects

Undertaken : 1

(a) Completed:0

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 12

(a) National: 12

(b) International: 0

Awards:

(a) National: 4

(b) International: 0

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects:

1. Sustainable Development of Mineral &
Groundwater resources in Chhattisgarh -
Geological Assessment of problem
Dimensions using Remote Sensing and
Satellite Image Processing

Funding Agency:

1. All India Council of Technical
Education, New Delhi

DOBLE, M., Dr.

Age: 56 Years

Communication Address:

Department of Biotechnology
Indian Institute of Technology, Madras
Chennai - 600083

Tamil Nadu

Telephone No.: 044-22574107

Mobile No.: 09884691871

E-mail ID: mukeshd@iitm.ac.in

Fax No.: 91-44-22574102

Academic Background

Qualification:

1974, M.Tech, Chemical Engineering, Indian
Institute of Technology, Madras, Chennai,
Tamil Nadu

1980, Ph.D, Chemical Engineering, University
of Aston, Birmingham, U.K.

1983, Post-Doctoral, Chemical Engineering,
University of Cambridge, U. K.

1989, Post-Doctoral, Chemical Engineering,
Department, Texas A & M University, USA

Area(s) of Specialisation:

Alternate Technology/Clean
Technology

Environmental Audit

Environmental Engineering

Environmental Management

Renewable Energy

Waste Protection/Management

Waste Recycling

Water Pollution

Membership of Professional Bodies:

Member - American Institute of Chemical
Engineers

Member-Indian Institute of Chemical Engineers

Career Profile

Total Experience: 30 Years

(a) Research: 30 Years

(b) Teaching: 6 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - 2003

Programme Leader

GE India Technology Centre, Bangalore,
Karnataka

2003 - 2004

Assistant Professor

Department of Biotechnology, CBT, Anna
University, Chennai, Tamil Nadu

2004 - Till Date

Professor

Department of Biotechnology, Indian
Institute of Technology, Madras,
Chennai, Tamil Nadu

Field-wise expertise:

Biodegradation

Bioremediation

Total Number of Research Projects

Undertaken : 2

(a) Completed: 1

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 110

(a) National: 28

(b) International: 3

(c) Unspecified: 79

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Marine Organism mediated degradation
of Polyethylenes

Funding Agency:

1. Naval Research board

DUBEY,R.,Dr.

Age: 48 Years

Communication Address:

Director

Disaster Management Institute

Paryavaran Parisar, E-5 Arera Colony

Bhopal - 462016

Madhya Pradesh

Telephone No.: 0755-2426756

Mobile No.: 09893250923

E-mail ID: rakeshddubey@hotmail.com

Fax No.: 91-755-2466653

Academic Background

Qualification:

1993, Ph.D, Organic Chemistry, Vikram University, Ujjain

Area(s) of Specialisation:

Disaster Management

Environmental Audit

Environmental Impact Assessment

Environmental Management

Environmental Planning

Membership of Professional Bodies: None

Career Profile

Total Experience: 25 Years

(a) Research: 0 Years

(b) Teaching: 0 Years

(c) Others: 25 Years

Job Experience (Preceding 5 years of Career):

2004 - Till Date

Director

Disaster Management Institute, Paryavaran

Parisar, E-5 Arera Colony, Bhopal, Madhya

Pradesh

Field-wise expertise:

Chemical emergency planning

Mock drills

Preparedness & reponse

Science, Social & Environment Sciences

Total Number of Research Projects Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 6

(a) National: 0

(b) International: 0

(c) Unspecified: 6

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

None

Funding Agency:

None

DUBEY,S.K.,Dr.

Age: 47 Years

Communication Address:

Department of Microbiology

Goa University

Taleigao

Plateau - 403206

Goa

Telephone No.: 0832-2217770

Mobile No.: 09923568466

E-mail ID: dubey_santosh1@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1981, M.Sc, Botany, Gorakhpur University,
Gorakhpur, Uttar Pradesh

1987, Ph.D, Botany - Cyanobacteriology,
Banaras Hindu University, Varanasi

1991, Post-Doctoral, Botany -
Cyanobacteriology, Banaras Hindu
University, Varanasi

1993, Post-Doctoral, Genetically engineered
bacterial Hg....characterization, Clarkson
University, Potsdam, New York, USA

1995, Post-Doctoral, Role of
retrotransposonscancer cells, Rosewell
Park Cancer Institute, Buffalo, New York,
USA

1995, Post-Doctoral, Molecular cloning of
human salivary ...insect cells (Host), State
University of New York at Buffalo, USA

1996, Post-Doctoral, Molecular cloning &
DNA ...protein genes (hsp27), University of
Nevada, Las Vegas, USA

Area(s) of Specialisation:

Biotechnology

Genetic Engineering

Marine Coastal & Island Ecosystem

Membership of Professional Bodies:

Member - A.M.I., Goa Unit

Career Profile

Total Experience: 24 Years

(a) Research: 19 Years

(b) Teaching: 11 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1996 - Till Date

Reader

Department of Microbiology, Goa
University, Taleigao Plateau, Goa

Field-wise expertise:

Environmental Technology

Molecular Genetics

Molecular Microbiology

Total Number of Research Projects Undertaken : 1

(a) Completed: 1

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers Published : 44

(a) National: 27

(b) International: 17

Awards:

(a) National: 0

(b) International: 2

Patents: None

Member of Number of Committees: 4

Ongoing Research Projects:

None

Funding Agency:

None

DUTT,A.B.,Mr.

Age: 63 Years

Communication Address:

P-481, Keyatala Road

Kolkata - 700029

West Bengal

Telephone No.: 033-24642121

Mobile No.: 09831690594

E-mail ID: alakadutt@yahoo.com

Fax No.: None

Academic Background

Qualification:

1964, M.Sc, Geology, Calcutta University,
Kolkata, West Bengal

Area(s) of Specialisation:

Alternate Technology/Clean
Technology

Environmental Impact Assessment

Environmental Management

Membership of Professional Bodies:

Member - International Association of
Sedimentologists

Career Profile

Total Experience: 38 Years

(a) Research: 38 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - 2002

Deputy Director General

Geological Survey of India, 27, J.L. Nehru
Road, Kolkatta, West Bengal

2002 - 2003

Sr. Deputy Director General (Retd)

Geological Survey of India, 27, J.L. Nehru
Road, Kolkatta, West Bengal

Field-wise expertise:

Environmental Impact Assessment of Coal
& Lignite-Bearing

Environment-Friendly Fuel like Coal Bed
Methane

Total Number of Research Projects

Undertaken : 6

(a) Completed:5

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 40

(a) National: 6

(b) International: 0

(c) Unspecified: 34

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Depositional Environments and trends
of Coalification in Gondwana Basins of
Peninsular India

Funding Agency:

1. Department of Science &
Technology, New Delhi

ELDHO, T.I., Dr.

Age: 40 Years

Communication Address:

Department of Civil Engineering
Indian Institute of Technology, Bombay
Mumbai - 400076

Maharashtra

Telephone No.: 022-25767339

Mobile No.: 09223255430

E-mail ID: Eldho@civil.iitb.ac.in

Fax No.: 91-22-25767302

Academic Background

Qualification:

1992, M.Tech, Civil Engineering, Indian
Institute of Technology, Bombay,
Maharashtra

1995, Ph.D, Water & Environmental
Engineering, Indian Institute of Technology,
Bombay, Maharashtra

1995, Post-Doctoral, Groundwater Pollution,
University of Karlsruhe

2000, Post-Doctoral, Computational Fluid
Dynamics, National Taiwan University

Area(s) of Specialisation:

Conservation of Protected Area

Environmental Education

Environmental Engineering

Environmental Impact Assessment

Environmental Management

Environmental Planning

Environmental Protection

Freshwater Ecosystem

GIS & Remote Sensing

Ground Water Management

Water Pollution

Membership of Professional Bodies:

Member - Institution of Civil Engineers (India)

Member - International Association of Hydraulic
Research

Member - International Association of Hydraulic
Sciences

Member - Indian Society of Hydraulics

Career Profile

Total Experience: 15 Years

(a) Research: 15 Years

(b) Teaching: 7 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

2001 - Till Date

Assistant/ Associate Professor
Indian Institute of Technology, Bombay,
Mumbai, Maharashtra

Field-wise expertise:

Sponsored & Consultancy Project,
Teaching Courses

Total Number of Research Projects

Undertaken : 11

(a) Completed: 9

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 11

Total Number of Research Papers

Published : 150

(a) National: 35

(b) International: 40

(c) Unspecified: 75

Awards:

(a) National: 3

(b) International: 3

Patents: None

Member of Number of Committees: 4

Ongoing Research Projects:

1. Hydrodynamics & Salinity transport in Estuaries
2. Integrated Watershed Modeling using FEM, GIS & Remote Sensing

Funding Agency:

1. Department of Science & Technology, New Delhi
2. Indian Space Research Organization

ELEDATH,M.,Dr.

Age: 41 Years

Communication Address:

#8&9, Third Floor, Meghna Complex
Udhna Magdhalla Road
Surat - 395017

Gujarat

Telephone No.: 0261-2232311

Mobile No.: 09898102231

E-mail ID: ananthasree@hotmail.com

Fax No.: 91-261-2232311

Academic Background

Qualification:

1989, M.Sc, Biosciences, South Gujarat
University, Surat

1993, Ph.D, Biosciences, South Gujarat
University, Surat

Area(s) of Specialisation:

Avian Ecology

Ecology

Environmental Impact Assessment

Freshwater Ecosystem

Marine Coastal & Island Ecosystem

Taxonomy

Terrestrial Ecosystem

Traditional Knowledge

Water Pollution

Membership of Professional Bodies: None

Career Profile

Total Experience: 19 Years

(a) Research: 14 Years

(b) Teaching: 2 Years

(c) Others: 5 Years

**Job Experience (Preceding 5 years of
Career):**

2002 - Till Date

Director

M/s Ananthasree Eco Care, Surat, Gujarat

Field-wise expertise:

Environmental Monitoring

Plus as in Areas of Specialisation

**Total Number of Research Projects
Undertaken :** None

Number of Ph.D Scholars Guided : 0

**Total Number of Research Papers
Published :** 7

(a) National: 7

(b) International: 0

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

FATMA,T.,Ms.

Age: 49 Years

Communication Address:

Department of Bioscience

Jamia Millia Islamia University

Delhi - 110025

Delhi

Telephone No.: 011-26981717 Ext 3414

Mobile No.: 09891408366

E-mail ID: fatma_cbl@yahoo.com

Fax No.: None

Academic Background

Qualification:

1978, M.Sc, Botany, Lucknow University,
Lucknow

1984, Ph.D, Botany - Phycology, Lucknow
University, Lucknow

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Biotechnology

Ecology

Environmental Education

Freshwater Ecosystem

Plant & Pollution

Water Pollution

Membership of Professional Bodies:

Member - Phycological Society of India

Member - Association of Microbiologist of India

Member - Indian Science Congress Association

Member - Third World Organization for Women
in Science

Member - Society for Environmental Scientists,
Department of Botany, Delhi University

Career Profile

Total Experience: 22 Years

(a) Research: 22 Years

(b) Teaching: 22 Years

(c) Others: 4 Years

**Job Experience (Preceding 5 years of
Career):**

1998 - Till Date

Professor

Jamia Millia Islamia University, Jamia Nagar
New Delhi

Field-wise expertise:

Biosciences

Cyanobacterial Stress Physiology

Environmental Biology

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 9

Total Number of Research Papers

Published : 60

(a) National: 53

(b) International: 6

(c) Unspecified: 1

Awards:

(a) National: 3

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

FERNANDO,O.J.,Dr.

Age: 53 Years

Communication Address:

Professor

C.A.S. in Marine Biology

Annamalai University

Annamalainagar - 608502

Tamil Nadu

Telephone No.: 04144-243327

Mobile No.: 09443880070

E-mail ID: olivia_cas@yahoo.com

Fax No.: None

Academic Background

Qualification:

1974, M.Sc, Marine Biology, Annamalai University, Annamalainagar

1982, Ph.D, Marine Biology, Annamalai University, Annamalainagar

Area(s) of Specialisation:

Biodiversity Conservation

Ecology

Marine Coastal & Island Ecosystem

Taxonomy

Membership of Professional Bodies:

Member - Marine Biological Association of India

Member - Indian Society of Geomatics

Member - Psammonalia

Career Profile

Total Experience: 28 Years

(a) Research: 23 Years

(b) Teaching: 20 Years

(c) Others: 2 Years

Job Experience (Preceding 5 years of Career):

1998 - 2005

Reader

C.A.S. in Marine Biology, Annamalai University, Annamalainagar, Tamil Nadu

2005 - Till Date

Professor

C.A.S. in Marine Biology, Annamalai University, Annamalainagar, Tamil Nadu

Field-wise expertise:

Ecology of marine benthos, macro & meiofauna

Taxonomy of Polychaetes & Nematodes

Total Number of Research Projects

Undertaken : 2

(a) Completed:2

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 6

Total Number of Research Papers

Published : 27

(a) National: 20

(b) International: 5

(c) Unspecified: 2

Awards: None

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

None

Funding Agency:

None

FULEKAR, M.H., Dr.

Age: 52 Years

Communication Address:

Department of Life sciences

University of Mumbai

Vidyanagri, Kalina, Santacruz (E)

Mumbai - 400098

Maharashtra

Telephone No.: 022-26528822

Mobile No.: 09969383974

E-mail ID: mhfulekar@yahoo.com

Fax No.: 91-022-26526053

Academic Background

Qualification:

1978, M.Sc, Chemistry, Nagpur University, Nagpur

1980, M.Phil, Environmental Science,

Jawaharlal Nehru University, Delhi

1984, Ph.D, Environmental Science,

Jawaharlal Nehru University, Delhi

1985, Certificate Course, Industrial Hygiene,

International Labour Organisation, Australia

1998, Diploma, Industrial Safety, Indian

School of Labour Education, Madras, Tamil Nadu

1999, Diploma, Environmental Management

ISO 14000, All India Institute of

Management, Chennai

2003, M.B.A., HRD, YCMOU

2003, L.L.B., Law, Bombay University,

Mumbai, Maharashtra

Area(s) of Specialisation:

Biotechnology

Environmental Education

Environmental Engineering

Environmental Information

Environmental Protection

Genetic Engineering

Hazardous Waste Management

Medicinal Plant

Occupational Health

Renewable Energy

Toxic Chemicals

Waste Protection/Management

Water Pollution

Membership of Professional Bodies:

Member - New York Academy of Sciences, USA

Member - Academic Council University, Mumbai

Member - Faculty of Sciences University, Mumbai

Life Member - Nature, Environment, Pollution & Technology

Life Member - Indian Journal of Environmental Protection

Career Profile

Total Experience: 20 Years

(a) Research: 20 Years

(b) Teaching: 20 Years

(c) Others: 18 Years

Job Experience (Preceding 5 years of Career):

1984 - 2002

Deputy Director

Ministry of Labour, Government of India,

Central Labour Institute

2002 - Till Date

Professor & Head

Department of Life Sciences, Bombay

University, Mumbai, Maharashtra

Field-wise expertise:

Environment - Industrial Hygiene

Environmental Biotechnology

Life Sciences

Total Number of Research Projects

Undertaken : 8

(a) Completed: 7

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 8

Total Number of Research Papers

Published : 72

(a) National: 40

(b) International: 32

Awards:

(a) National: 0

(b) International: 3

Patents: None

Member of Number of Committees: 22

Ongoing Research Projects:

1. Development of Bioremediation Technology of Pesticide Industrial Wastes using Sequence Biological Reactor & Two Phase Partitioning Bioreactor

Funding Agency:

1. University Grants Commission

GADGIL,K.,Dr.(Mrs.)

Age: 60 Years

Communication Address:

Centre of Energy Studies
Indian Institute of Technology, Delhi
Hauz Khas
New Delhi - 110016

Delhi

Telephone No.: 011-26591266

Mobile No.: 09811055299

E-mail ID: kgadgil2k@yahoo.com

Fax No.: 91-11-26591251

Academic Background

Qualification:

1972, Ph.D, Catalysis, Indian Institute of Technology, Kharagpur, West Bengal
1973, Post-Doctoral, Catalysis, Indian Institute of Technology, Delhi
1976, Post-Doctoral, Catalysis, University of Rhode Island, USA

Area(s) of Specialisation:

Air Pollution/Atmospheric
Pollution/Acid Rain
Environmental Audit
Renewable Energy
Waste Protection/Management

Membership of Professional Bodies:

Life Member - Catalysis Society of India
Life Member - Air Pollution Society of India
Life Member - Indian Institute of Chemical Engineers
Life Member - Third World Organisation for Women in Science

Career Profile

Total Experience: 40 Years

(a) Research: 40 Years
(b) Teaching: 34 Years
(c) Others: 7 Years

Job Experience (Preceding 5 years of Career):

1995 - 2006
Principal Scientific Officer

Centre of Energy Studies, Indian Institute of Technology, Delhi, Hauz Khas, New Delhi
2006 - Till Date

Chief Scientific Officer

Centre of Energy Studies, Indian Institute of Technology, Delhi, Hauz Khas, New Delhi

Field-wise expertise:

Catalysis, Combustion, Energy,
Environment

Total Number of Research Projects

Undertaken : 1

(a) Completed: 1

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 9

Total Number of Research Papers

Published : 75

(a) National: 45

(b) International: 30

Awards:

(a) National: 2

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

GANGWAR,S.P.,Dr.

Age: 42 Years

Communication Address:

Chemistry Department
Government P.G. College

Lohaghat, District

Champawat - 262524

Uttarakhand

Telephone No.: 05965-234260

Mobile No.: 09412996451

E-mail ID: None

Fax No.: 91-5965-234552

Academic Background

Qualification:

1986, M.Sc, Organic Chemistry, Rohilkhand
University, Bareilly

1993, Ph.D, Environmental Pollution,
Rohilkhand University, Bareilly

1997, Diploma, Fermentation & Alcohol
Technology, Vasantdada Sugar Institute,
Pune

Area(s) of Specialisation:

Environmental Education

Plant & Pollution

Water Pollution

Membership of Professional Bodies: None

Career Profile

Total Experience: 17 Years

(a) Research: 5 Years

(b) Teaching: 8 Years

(c) Others: 9 Years

**Job Experience (Preceding 5 years of
Career):**

1999 - Till Date

Senior Lecturer

Department of Chemistry, Government P.G.
College, Lohaghat, Distt, Champawat,
Uttarakhand

Field-wise expertise:

Soil & Water Pollution of Pap Mill,
Distillery, Sugar Factory, Biogas Plant of
Distillery Waste

Total Number of Research Projects

Undertaken : 1

(a) Completed:0

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 11

(a) National: 2

(b) International: 0

(c) Unspecified: 9

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Environmental Pollution on vegetation
due to industrial waste and sewage

Funding Agency:

1. University Grants Commission, New
Delhi

GARG,H.P.,Dr.

Age: 63 Years

Communication Address:

IREDA Chair Emeritus Professor
Centre for Energy Studies
Indian Institute of Technology, Hauz Khas
New Delhi - 110016
Delhi

Telephone No.: 011-26591249

Mobile No.: 09818000984

E-mail ID: garghp@ces.iitd.ernet.in

Fax No.: 91-11-26591249

Academic Background

Qualification:

1964, M.Sc, Physics -Spectroscopy, Agra
University, Agra
1970, Ph.D, Solar Energy, Roorkee
University, Roorkee

Area(s) of Specialisation:

Renewable Energy

Membership of Professional Bodies:

Life Member - National Society on Heat and
Mass Transfer
Life Member - Indian Society of Technical
Education
Life Member - Indian Society of Desert
Technology
Life Member - Solar Energy Society of India
Fellow - Institute of Engineers, India

Career Profile

Total Experience: 41 Years

(a) Research: 41 Years

(b) Teaching: 26 Years

(c) Others: 15 Years

Job Experience (Preceding 5 years of Career):

2001 - 2004

Principal Secretary

Department of Science & Technology,
Government of Madhya Pradesh

2005 - 2005

Director

Professor, Coordinator & Head

Centre for Energy Studies, Indian Institute of
Technology, New Delhi

Field-wise expertise:

Engineering & Management Educational
Administration
Science & Technology Programmes
Teaching, Research & Development,
Planning & Implementation

Total Number of Research Projects

Undertaken : 36

(a) Completed:36

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 26

Total Number of Research Papers

Published : 223

(a) National: 0

(b) International: 0

(c) Unspecified: 223

Awards:

(a) National: 14

(b) International: 4

Patents: None

Member of Number of Committees: 21

Ongoing Research Projects:

None

Funding Agency:

None

GEHLOT, M.S., Mr.

Age: 42 Years

Communication Address:

2-B-44, Zinc Colony

P.O. Hurda

Distt.

Bhilwara - 311022

Rajasthan

Telephone No.: 01483-229298

Mobile No.: 09414884277

E-mail ID: mansinghgehlot@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1986, M.Sc, Geology, Rajasthan University, Jaipur

1994, P.G. Diploma, Ecology & Environment, Indian Institute of Ecology & Environment, New Delhi

2006, P.G. Diploma, Environmental & Sustainable Development, Indira Gandhi National Open University, New Delhi

Area(s) of Specialisation:

Disaster Management

Environmental Education

Environmental Impact Assessment

Environmental Law

Environmental Management

Environmental Protection

Ground Water Management

Hazardous Waste Management

Mining

Noise Pollution

Waste Protection/Management

Membership of Professional Bodies: None

Career Profile

Total Experience: 20 Years

(a) Research: 15 Years

(b) Teaching: 0 Years

(c) Others: 5 Years

Job Experience (Preceding 5 years of Career):

2004 - Till Date

Engineer - Environment

Hindustan Zinc Limited

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : None

Total Number of Research Papers

Published : 2

(a) National: 0

(b) International: 0

(c) Unspecified: 2

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

GERGAN,J.T.,Dr.

Age: 59 Years

Communication Address:

139/1

Kalidas

Dehradun - 248001

Uttarakhand

Telephone No.: 0135-2653512

Mobile No.: 09319367759

E-mail ID: gerganjtl@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1973, M.Sc, Geology, Jammu University,
Jammu

1979, Ph.D, Geology, Jammu University,
Jammu

Area(s) of Specialisation:

Biotechnology

Disaster Management

Geology

Geomorphology

Membership of Professional Bodies: None

Career Profile

Total Experience: 33 Years

(a) Research: 30 Years

(b) Teaching: 0 Years

(c) Others: 3 Years

Job Experience (Preceding 5 years of Career):

1996 - 2002

Scientist E

Wadia Institute of Himalayan Geology, 33

Gen Mahadeo Singh Road, Dehradun

2002 - Till Date

Scientist F

Wadia Institute of Himalayan Geology, 33

Gen Mahadeo Singh Road, Dehradun

Field-wise expertise:

Glaciology Glacial Geomorphology, Glacia

Sediment Transfer, Glacial Recession,

Massbalance Landslides

Total Number of Research Projects

Undertaken : 6

(a) Completed:6

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 41

(a) National: 9

(b) International: 4

(c) Unspecified: 28

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

GHANGREKAR, M.M., Dr.

Age: 37 Years

Communication Address:

Department of Civil Engineering
Indian Institute of Technology
Kharagpur - 721302

West Bengal

Telephone No.: 03222-283440

Mobile No.: 09434023357

E-mail ID: ghangrekar@civil.iitkgp.ernet.in

Fax No.: 91-3222-282254

Academic Background

Qualification:

1992, M.Tech, Environmental Engineering,
Visvesvaraya National Institute of
Technology, Nagpur

1998, Ph.D, Environmental Engineering &
Sciences, Indian Institute of Technology,
Bombay, Maharashtra

Area(s) of Specialisation:

Environmental Engineering

Renewable Energy

Waste Protection/Management

Waste Recycling

Water Pollution

Membership of Professional Bodies:

Life Member - Indian Association for
Environmental Management

Life Member - Institution of Engineers (India)

Life Member - International Water Association

Member - International Sustainable
Development Research Society

Career Profile

Total Experience: 13 Years

(a) Research: 12 Years

(b) Teaching: 11 Years

(c) Others: 1 Years

Job Experience (Preceding 5 years of Career):

2003 - 2003

Lecturer

Government College of Engineering,
Aurangabad, Maharashtra

2007 - Till Date

Assistant/ Associate Professor

Indian Institute of Technology, Kharagpur,
West Bengal

Field-wise expertise:

Anaerobic Wastewater Treatment (UASB)
reactor

Bio-energy recovery from waste

Water & wastewater treatment

Total Number of Research Projects

Undertaken : 6

(a) Completed: 5

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 4

Total Number of Research Papers

Published : 51

(a) National: 9

(b) International: 10

(c) Unspecified: 32

Awards:

(a) National: 3

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Production of bioenergy during
wastewater treatment

Funding Agency:

1. Ministry of Environment & Forest,
New Delhi

GHOSH,C.,Dr.(Ms.)

Age: 43 Years

Communication Address:

Centre for Environmental Management of
Degraded Ecosystem
School of Environmental Studies
Delhi University
Delhi - 110007
Delhi

Telephone No.: 011-27666087

Mobile No.: 09868566663

E-mail ID: cghosh@cemde.du.ac.in

Fax No.: 91-11-27666237

Academic Background

Qualification:

1986, M.Sc, Life Science (Zoology) - Spl. in
Fishery, Visva-Bharati University,
Santiniketan
1992, Ph.D, Aquatic Toxicology,
Visva-Bharati University, Santiniketan
1994, Post-Doctoral, Non-Conventional
Technologies for Municipal Waste Treatment,
Wageningen University, The Netherlands
2000, Diploma, Water, International Women
University, Hanover, Germany

Area(s) of Specialisation:

Air Pollution/Atmospheric
Pollution/Acid Rain
Ozone Layer Management
Waste Recycling
Water Pollution

Membership of Professional Bodies:

Life Memeber - Third World Women in
Science,Trieste, Itlay
Life Memeber - World Water Sanitation
Programme, Switzerland
Life Memeber - National Environmental Science
Academy, Delhi
Member - National Institute of Ecology, India

Career Profile

Total Experience: 15 Years

- (a) Research: 15 Years
- (b) Teaching: 5 Years
- (c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1999 - 2002
Young Scientist
Centre for Atmospheric Science, Indian
Institute of Technology, New Delhi
2002 - 2003
Project Scientist
Indian Institute of Technology, New Delhi
2003 - Till Date
Scientist
Centre for Environmental Management of
Degraded Ecosystems, School of
Environmental Studies, University of Delhi,
Delhi

Field-wise expertise:

Water, Air & Soil Pollution

Total Number of Research Projects

Undertaken : 6

- (a) Completed:5
- (b) Ongoing: 1

Number of Ph.D Scholars Guided : 4

Total Number of Research Papers

Published : 15

- (a) National: 9
- (b) International: 6

Awards:

- (a) National: 1
- (b) International: 1

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

- 1. Biomonitoring of Ozone Pollution in
the North Indian Climate

Funding Agency:

- 1. Department of Science &
Technology

GHOSH, T.K., Dr.

Age: 55 Years

Communication Address:

Environmental Biotechnology Division
National Environmental Engineering

Research Institute

Nehru Marg

Nagpur - 440020

Maharashtra

Telephone No.: 0712-2249762

Mobile No.: 09423630022

E-mail ID: tk_ghosh@neeri.res.in

Fax No.: 91-712-2249961

Academic Background

Qualification:

1972, M.Sc, Zoology - Fishery, Kalyani
University, Kalyani

1979, Ph.D, Zoology - Fishery, Kalyani
University, Kalyani

Area(s) of Specialisation:

Biodiversity Conservation

Ecology

Environmental Impact Assessment

Environmental Management

Environmental Protection

Freshwater Ecosystem

Health & Sanitation

Marine Coastal & Island Ecosystem

Renewable Energy

Terrestrial Ecosystem

Traditional Knowledge

Urban Planning

Waste Recycling

Water Pollution

Membership of Professional Bodies:

Life Member - Indian Science Congress
Association

Life Member - Academy of Environmental
Biology

Life Member - Inland Fisheries Society of India

Life Member - Academy of Zoology

Life Member - Maharashtra Academy of Science

Career Profile

Total Experience: 33 Years

(a) Research: 33 Years

(b) Teaching: 2 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - 2003

Scientist Gr. IV (4)

National Environmental Engineering

Research Institute, Nehru Marg, Nagpur,
Maharashtra

2003 - Till Date

Scientist Gr. IV (5)

National Environmental Engineering

Research Institute, Nehru Marg, Nagpur,
Maharashtra

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 14

(a) Completed: 10

(b) Ongoing: 4

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 62

(a) National: 52

(b) International: 10

Awards:

(a) National: 0

(b) International: 2

Patents: None

Member of Number of Committees: 6

Ongoing Research Projects:

1. Revival of Mirik Lake, Darjeeling for
designated use

2. Estimation of biodiversity in the
proposed Middle Vaitarna dam
submergence area

3. Toxicity assessment of drill cuttings
and wastewater samples

4. Standardisation of technology & demonstration/training to representatives of socially backward classes pertaining to wastewater aquaculture & value addition of by-products from a typical parboil rice mill industry in Gondia, Maharashtra

Funding Agency:

1. Kolkata Metropolitan Development Authority
2. Municipal Corporation, Mumbai
3. ONGC, Chennai
4. Department of Biotechnology, New Delhi

GILL, G.S., Dr.

Age: 55 Years

Communication Address:

Department of Geology

Punjab University Chandigarh

Chandigarh - 160014

Chandigarh

Telephone No.: 0172-6545658

Mobile No.: 09316134114

E-mail ID: gtsgill@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1977, M.Sc, Earth Sciences, Punjab

University, Chandigarh

1981, Ph.D, Earth System Science, Punjab

University, Chandigarh

Area(s) of Specialisation:

Geology

Geomorphology

GIS & Remote Sensing

Ground Water Management

Land Management

Membership of Professional Bodies:

Member - Geological Society of India

Member - Indian Geological Association

Career Profile

Total Experience: 29 Years

(a) Research: 4 Years

(b) Teaching: 25 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2001 - Till Date

Professor

Punjab University, Chandigarh

Field-wise expertise:

Pollution studies of water resources

Total Number of Research Projects

Undertaken : 3

(a) Completed: 3

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 7

Total Number of Research Papers

Published : 32

(a) National: 13

(b) International: 0

(c) Unspecified: 19

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Study of seismic events in area of Punjab using soil geomorphic and sedimentology approach

Funding Agency:

1. Department of Science & Technology, New Delhi

GITE,N.,Dr.(Ms.)

Age: 49 Years

Communication Address:

Rishi Valley School

Tal Madanapalle

Dist

Chittoor - 517352

Andhra Pradesh

Telephone No.: 08571-280059

Mobile No.: None

E-mail ID: ayurveda_rishivalley@yahoo.com

Fax No.: 91-8571-280261

Academic Background

Qualification:

1982, BAMS (Ayurvedacharya), Dietitian,
Herbalist, Yoga, Aryangla Medical College,
Maharashtra

Area(s) of Specialisation:

Biodiversity Conservation

Health & Sanitation

Medicinal Plant

Traditional Knowledge

Waste Protection/Management

Membership of Professional Bodies: None

Career Profile

Total Experience: 22 Years

(a) Research: 14 Years

(b) Teaching: 14 Years

(c) Others: 22 Years

Job Experience (Preceding 5 years of Career):

1994 - Till Date

Ayurvedic Physician

Rishi Valley School, Rishi Valley, Dist.

Chittoor, Andhra Pradesh

Field-wise expertise:

Creation of Medicinal Plants Gardens

Preparation of Ayuvedic Medicines,

Consultation, Dietitian, Herbalist, Ecologist

Total Number of Research Projects

Undertaken : 6

(a) Completed:5

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 9

(a) National: 0

(b) International: 0

(c) Unspecified: 9

Awards: None

Patents: None

Member of Number of Committees: 4

Ongoing Research Projects:

1. Conservation & Propagation of
Medicinal/Indigenous Plants

Funding Agency:

1. Sir Dorabji Tata Trust

GOEL,P.K.,Dr.

Age: 51 Years

Communication Address:

Department of Pollution Studies

V.C. College of Science

Vidyanagar

Karad - 415110

Maharashtra

Telephone No.: 02164-223070

Mobile No.: 09890248152

E-mail ID: pkgoel@dataone.in

Fax No.: None

Academic Background

Qualification:

1976, M.Sc, Botany - Ecology, Rajasthan University, Jaipur

1980, Ph.D, Water Pollution, Rajasthan University, Jaipur

Area(s) of Specialisation:

Waste Protection/Management

Waste Recycling

Water Pollution

Membership of Professional Bodies:

Life Member - Micobiologists Society, Karad

Life Member - Society for Science & Environment, Jalgaon, Maharashtra

Member & Fellow - Action for Sustainable, Efficacious Development & Awareness, Rishikesh, Uttarakhand

Career Profile

Total Experience: 30 Years

(a) Research: 30 Years

(b) Teaching: 26 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1994 - Till Date

Reader

Department of Pollution, Y.C. College of Science, Karad, Maharashtra

Field-wise expertise:

Ecology

Water Pollution

Total Number of Research Projects

Undertaken : 2

(a) Completed:2

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 61

(a) National: 50

(b) International: 11

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

GOGOI, J.C., Dr.

Age: 43 Years

Communication Address:

Institute of Pharmacy
Assam medical College
Dibrugarh - 786002

Assam

Telephone No.: 0373-2301666

Mobile No.: 094353-31816

E-mail ID: None

Fax No.: 91-373-2300080

Academic Background

Qualification:

1988, M.Sc, Pharmaceutical Chemistry,
Punjab University, Chandigarh
2002, Ph.D, Ethnobotany, Biodiversity
Conservation, Taxonomy & Florestics,
Medicinal Plants, Gauhati University,
Guwahati, Assam

Area(s) of Specialisation:

Biodiversity Conservation

Ethnobotany

Medicinal Plant

Traditional Knowledge

Membership of Professional Bodies:

Member - Assam Science Society, Assam

Member - Indian Pharmaceutical Association

Member - Indian Pharmaceutical Teachers
Association

Member - Indian Hospital Pharmacy Association

Member - Gesellschaft fur Arznciplanzen-
Schung (GA), Research Society for Medicinal
Plant, Germany

Career Profile

Total Experience: 19 Years

(a) Research: 10 Years

(b) Teaching: 14 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1996 - Till Date

SRF

IASST, Guwahati, Assam

Field-wise expertise:

Medicinal Plants used in Hepatic Disease

Total Number of Research Projects

Undertaken : 3

(a) Completed: 2

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 8

(a) National: 2

(b) International: 0

(c) Unspecified: 6

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Investigation of Hepatoprotective
activity of certain Medicinal Plants
Species of Assam

Funding Agency:

1. Indian Council of Medical Research,
New Delhi

GOHIL,S.N.,Mr.

Age: 55 Years

Communication Address:

Horticulturist

AICRP on Citrus

MPKV

Rahuri - 413722

Maharashtra

Telephone No.: 02426-243294

Mobile No.: 09890352185

E-mail ID: None

Fax No.: 91-2426-243223

(c) Unspecified: 100

Awards:

(a) National: 2

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

Academic Background

Qualification:

1974, M.Sc (Agrl.), Horticulture, Gujarat

Agricultural University, Sardar Krushinagar

1984, L.L.B., Law, Pune University, Pune

Area(s) of Specialisation:

Plant & Pollution

Membership of Professional Bodies: None

Career Profile

Total Experience: 31 Years

(a) Research: 13 Years

(b) Teaching: 20 Years

(c) Others: 28 Years

Job Experience (Preceding 5 years of Career):

2000 - Till Date

Horticulturist

Grapevine & Citrus (ICAR) MPKV, Rahuri,

Maharashtra

Field-wise expertise:

Horticulture - Banana, Grapevine, Citrus

Total Number of Research Projects

Undertaken : 15

(a) Completed: 15

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 148

(a) National: 21

(b) International: 27

GORE,A.B.,Mr.

Age: 50 Years

Communication Address:

Anand, Behind Gas Agency

Sainagar, Shrigonda

Dist.

Ahmednagar - 413701

Maharashtra

Telephone No.: 02487-222728

Mobile No.: 09422726348

E-mail ID: goreanand@rediffmail.com

Fax No.: 91-2487-222590

Academic Background

Qualification:

1981, M.Sc, Cytogenetics & Plant Breeding,
Pune University,Pune

1992, M.Phil, Plant Taxonomy, Pune
University,Pune

2007, Ph.D (Continuing), Ecology, Pune
University,Pune

Area(s) of Specialisation:

Biodiversity Conservation

Ecology

Ethnobotany

Medicinal Plant

Social Forestry/Agro Forestry

Taxonomy

Waste Recycling

Wasteland Development

Water Pollution

Membership of Professional Bodies:

Life Member - Indian Science Congress

Life Member - Indian Hydrobiology

Life Member - Delhi University Botanical
Society

Member - Indian Birds Conservation Network

Member - Bombay Natural History Society

Career Profile

Total Experience: 26 Years

(a) Research: 9 Years

(b) Teaching: 26 Years

(c) Others: 10 Years

Job Experience (Preceding 5 years of Career):

1981 - Till Date

Head

Department of Botany, Shri Chhatrapati
Shivaji Mahavidyalaya Shrigonda, Dist.
Ahmednagar, Maharashtra

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 2

(a) Completed: 1

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 5

(a) National: 1

(b) International: 0

(c) Unspecified: 4

Awards: None

Patents: None

Member of Number of Committees: 8

Ongoing Research Projects:

1. Ecological study of Visapur Lake,
Taluka Shrigonda, Dist. Ahmednagar,
Maharashtra

Funding Agency:

1. University Grants Commission

GOSWAMI,P.,Dr.

Age: 44 Years

Communication Address:

Associate Professor & Head
Department of Biotechnology
Indian Institute of Technology, Guwahati
Guwahati - 781039

Assam

Telephone No.: 0361-2582202

Mobile No.: 09954097570

E-mail ID: pgoswami@iitg.ernet.in

Fax No.: 91-361-2582249

Academic Background

Qualification:

1986, M.Sc, Chemistry - Organic, Gauhati University, Guwahati, Assam

1992, Ph.D, Environmental Biotechnology, Gauhati University, Guwahati, Assam

1994, M.Sc, Science & Technology, Birla Institute of Technology & Science, Pilani, Rajasthan

1997, Post-Doctoral, Environmental Biotechnology, University of Massachusetts, Boston, USA

Area(s) of Specialisation:

Biotechnology

Environmental Engineering

Hazardous Waste Management

Renewable Energy

Membership of Professional Bodies:

Member - Society of Biological Chemists, India

Member - Association of Microbiologists of India

Member - Assam Science Society

Career Profile

Total Experience: 20 Years

(a) Research: 20 Years

(b) Teaching: 5 Years

(c) Others: 14 Years

Job Experience (Preceding 5 years of Career):

2000 - 2002

Scientist E-I

Council of Scientific & Industrial Research,
New Delhi, (RRL Jorhat)

2002 - 2004

Associate Professor

Department of Biotechnology, Indian
Institute of Technology, Guwahati, Assam
2004 - Till Date

Associate Professor

Head & Associate Professor

Department of Biotechnology, Indian
Institute of Technology, Guwahati, Assam

Field-wise expertise:

Enzyme & microbial technology

Enzyme & Petroleum Biotechnology

Total Number of Research Projects

Undertaken : 5

(a) Completed:4

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 6

Total Number of Research Papers

Published : 18

(a) National: 11

(b) International: 7

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Studies on the metabolic Machinery
involved in the assimilation of
hydrocarbon by filamentous fungi

Funding Agency:

1. Department of Science &
Technology, New Delhi

GOVINDWAR,S.L.,Mr.

Age: 57 Years

Communication Address:

468 Hawa Singh Block

Asiad Village, Khelgaon Road

New Delhi - 110049

Delhi

Telephone No.: 011-26496964

Mobile No.: 09868885710

E-mail ID: govindwar@yahoo.com

Fax No.: 91-11-24363665

Academic Background

Qualification:

1973, M.Sc, Biochemistry, Nagpur

University, Nagpur

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Alternate Technology/Clean

Technology

Bio Safety

Biodiversity Conservation

Biotechnology

Climate Change

Environmental Chemistry

Environmental Education

Environmental Impact Assessment

Environmental Planning

Environmental Policy

Genetic Engineering

Hazardous Waste Management

Marine Coastal & Island Ecosystem

Ozone Layer Management

Renewable Energy

Waste Protection/Management

Waste Recycling

Water Pollution

Membership of Professional Bodies:

Life Member - Indian Association of

Environmental Management

Life Member - Society of Biological Science

Career Profile

Total Experience: 33 Years

(a) Research: 18 Years

(b) Teaching: 4 Years

(c) Others: 16 Years

Job Experience (Preceding 5 years of Career):

1997 - 2005

Director

Department of Biotechnology, Ministry of

Science & Technology, Government of

India, New Delhi

2005 - Till Date

Adviser

Department of Biotechnology, Ministry of

Science & Technology, Government of

India, New Delhi

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 14

(a) Completed: 14

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 10

Total Number of Research Papers

Published : 30

(a) National: 0

(b) International: 0

(c) Unspecified: 30

Awards:

(a) National: 1

(b) International: 1

Patents: None

Member of Number of Committees: 10

Ongoing Research Projects:

None

Funding Agency:

None

GOYAL,R.,Dr.

Age: 44 Years

Communication Address:

Professor & Head

Civil Engineering

Malaviya National Institute of Technology

Jaipur - 302017

Rajasthan

Telephone No.: 0141-2529062

Mobile No.: None

E-mail ID: rgoyal_jp@yahoo.com

Fax No.: 91-141-2529029

Academic Background

Qualification:

1986, M.E, Hydraulic & Irrigation

Engineering, Roorkee University, Roorkee

1989, P.G. Diploma, Remote Sensing & GIS,

Indian Institute of Remote Sensing

1994, Ph.D, Water Resources Engineering,

Indian Institute of Technology, Roorkee,

Uttarakhand

Area(s) of Specialisation:

Environmental Engineering

GIS & Remote Sensing

Ground Water Management

Water Pollution

Membership of Professional Bodies:

Life Member - The Institution of Engineers,
India

Life Member - The Indian Society for Hydraulic

Life Member - Indian Society for Technical
Education

Life Member - Indian Society of Remote Sensing

Life Member - Indian Water Resources Society

Career Profile

Total Experience: 21 Years

(a) Research: 21 Years

(b) Teaching: 21 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1991 - 2006

Professor/Reader

Civil Engineering, Malaviya National

Institute of Technology, Jaipur, Rajasthan

2006 - Till Date

Professor & Head

Civil Engineering, Malaviya National

Institute of Technology, Jaipur, Rajasthan

Field-wise expertise:

Plus as in Areas of Specialisation

Water Resources

Total Number of Research Projects

Undertaken : 5

(a) Completed:4

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 37

(a) National: 34

(b) International: 3

Awards:

(a) National: 2

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Quantization and Management of
Urban Storm Drainage

Funding Agency:

1. Department of Science &
Technology, Rajasthan

GOYAL,S.K.,Dr.

Age: 39 Years

Communication Address:

Scientist

Air Pollution Control Division

National Environmental Engineering

Research Institute

Nehru Marg

Nagpur - 440020

Maharashtra

Telephone No.: 0712-2249885-88

Mobile No.: 09423400470

E-mail ID: sk_goyal@neeri.res.in

Fax No.: 91-712-2249895

Academic Background

Qualification:

1989, M.E, Chemical Engineering, Indian
Institute of Technology, Roorkee, Uttarakhand
2002, Ph.D, Environmental Engineering,
Nagpur University, Nagpur

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Environmental Impact Assessment

Membership of Professional Bodies:

Member - Indian Institute of Chemical
Engineers, Kolkatta

Member - The Institution of Engineers (India),
Kolkatta

Member - Indian Science Congress Association,
Kolkatta

Member - Indian Association for Air Pollution
Control, Delhi

Member - Indian Association for Environmental
Management, Nagpur

Career Profile

Total Experience: 18 Years

(a) Research: 18 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

2002 - Till Date

Scientist E-I

National Environmental Engineering
Research Institute, Nehru Marg, Nagpur,
Maharashtra

Field-wise expertise:

Air Pollution Monitoring

Assimilative Capacity Estimation

Emission inventory, modeling &
management

Vehicle Pollution

Total Number of Research Projects

Undertaken : 32

(a) Completed:30

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 55

(a) National: 25

(b) International: 18

(c) Unspecified: 12

Awards:

(a) National: 6

(b) International: 0

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Estimation of Assimilative Capacity of
Three Select Regions in India
2. Air Quality Monitoring and Emission
Source Apportionment Study for Delhi

Funding Agency:

1. Council of Scientific & Industrial
Research, New Delhi
2. IOCL (R&D Centre) Faridabad

GOYAL,S.K.,Mr.

Age: 41 Years

Communication Address:

House No 751, Sec. 19

Urban Estate

Kaithal - 136027

Haryana

Telephone No.: 01746-235350

Mobile No.: 09416365483

E-mail ID: sanjaygoyal_ktl@yahoo.com

Fax No.: None

Academic Background

Qualification:

1985, M.Sc, Physics, Kurukshetra University,
Kurukshetra

1986, M. Phil, Physics, Kurukshetra
University, Kurukshetra

2006, Ph.D (Continuing), Geophysics,
Kurukshetra University, Kurukshetra

Area(s) of Specialisation:

GIS & Remote Sensing

Membership of Professional Bodies: None

Career Profile

Total Experience: 20 Years

(a) Research: 1 Years

(b) Teaching: 20 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1986 - Till Date

Lecturer

Department of Physics, RKSD College,
Kaithal, Haryana

Field-wise expertise:

Ground water studies using Remote
Sensing & GIS

Total Number of Research Projects

Undertaken : 1

(a) Completed:0

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 1

(a) National: 1

(b) International: 0

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

GUPTA,R.K.,Dr.

Age: 59 Years

Communication Address:

Department of Environmental Sciences
G.B.Pant University of Agriculture &
Technology

Pantnagar - 263145

Uttarakhand

Telephone No.: 05944-233321

Mobile No.: None

E-mail ID: rkg_head@rediffmail.com

Fax No.: 91-5944-233473

Academic Background

Qualification:

1971, M.Sc, Environmental Physiology,
Bhopal University, Bhopal
1975, Ph.D, Environmental Science,
University of Sheffield, U.K.

Area(s) of Specialisation:

Air Pollution/Atmospheric
Pollution/Acid Rain
Water Pollution

Membership of Professional Bodies:

Member - Indian Society of Environmental
Scientists

Career Profile

Total Experience: 31 Years

(a) Research: 34 Years

(b) Teaching: 31 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - Till Date

Professor

G.B. Pant University of Agriculture &
Technology, Pantnagar, Uttarakhand

Field-wise expertise:

Environmental Physiology

Environmental Pollution

Environmental Science

Total Number of Research Projects

Undertaken : 10

(a) Completed:10

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 4

Total Number of Research Papers

Published : 65

(a) National: 30

(b) International: 35

Awards:

(a) National: 1

(b) International: 1

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

None

Funding Agency:

None

GUPTA, S.K., Dr.

Age: 57 Years

Communication Address:

Project Co-ordinator

AICRP on Management of Salt-affected
Soils & Use of Saline Water

Central Soil Salinity Research Institute

Zarifa Farm, Kachwa Road

Karnal - 132001

Haryana

Telephone No.: 0184-2292730

Mobile No.: 09816081613

E-mail ID: skgupta@cssri.ernet.in

Fax No.: 91-184-2290480

Academic Background

Qualification:

1976, M.Sc (Agrl.), Agricultural Engineering,

Punjab Agricultural University, Ludhiana

1984, Ph.D, Civil Engineering, Jawaharlal

Nehru Technological University, Hyderabad

1986, Advance Research, Salt Transport, U.S.

Salinity Laboratory, California, USA

2001, Advance Research, Drainage

Modelling, ILRI, Wageningen, The

Netherlands

Area(s) of Specialisation:

Disaster Management

Environmental Education

Environmental Impact Assessment

Ground Water Management

Land Management

Soil Conservation

Wasteland Development

Water Pollution

Membership of Professional Bodies:

Fellow - National Academy of Agricultural
Sciences

Fellow - Indian National Academy of Engineers

Fellow - Indian Society of Salinity Research
Workers

Life Member - Indian Society of Agricultural
Engineers

Life Member - Indian Society of Water
Management

Career Profile

Total Experience: 35 Years

(a) Research: 35 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1998 - 2002

Head

Indo-Dutch Network Project, Central Soil
Salinity Research Institute, Karnal, Haryana
2002 - 2007

Head

Division of Irrigation & Drainage
Engineering, Central Soil Salinity Research
Institute, Karnal, Haryana

2007 - Till Date

Project Coordinator

Central Soil Salinity Research Institute,
Karnal, Haryana

Field-wise expertise:

Guiding/Conducting Research, Training

Total Number of Research Projects

Undertaken : 36

(a) Completed: 34

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 4

Total Number of Research Papers

Published : 138

(a) National: 93

(b) International: 32

(c) Unspecified: 13

Awards:

(a) National: 10

(b) International: 0

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

1. Monitoring and Evaluation of large
scale drainage Project in Haryana
2. Post Tsunami livelihood action project

Funding Agency:

1. Deptt. of Agrl., Haryana, 2. DST

GUPTA,U.C.,Dr.

Age: 48 Years

Communication Address:

G-5, Behind Collectrate Officers Colony
Shivpuri - 473551

Madhya Pradesh

Telephone No.: 07492-234442

Mobile No.: 09425488843

E-mail ID: None

Fax No.: None

Academic Background

Qualification:

1979, M. Com, Finance & Management,
Rohilkhand University, Bareilly

1981, M.A. Eco., Public Finance, Statistics,
Rohilkhand University, Bareilly

1986, Ph.D, Agricultural Finance, Rohilkhand
University, Bareilly

Area(s) of Specialisation:

Disaster Management

Environmental Education

Environmental Policy

Urban Planning

Membership of Professional Bodies:

Life Member - Indian Red Cross Society, M.P.

Life Member - Madhya Pradesh Economics
Association, M.P.

Life Founder Member of Cancer Hospital Indore

Life Member - Varshney Darpan, New Delhi

Life Member - A Journal of Asia for Democracy
and Development

Career Profile

Total Experience: 24 Years

(a) Research: 15 Years

(b) Teaching: 24 Years

(c) Others: 15 Years

Job Experience (Preceding 5 years of Career):

1979 - Till Date

Professor

M.P.E.S. Government P.G. College,
Shivpuri, M.P.

Field-wise expertise:

Disaster Management

Environmental Education

Urban Planning

Total Number of Research Projects

Undertaken : 2

(a) Completed: 1

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 8

Total Number of Research Papers

Published : 30

(a) National: 0

(b) International: 0

(c) Unspecified: 30

Awards:

(a) National: 3

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Role of Panchyati Raj System in
Economic Development of Madhya
Pradesh on special reference to Panchayat
of Shivpuri District

Funding Agency:

1. University Grants Commission -
CRP Bhopal, M.P.

GUPTA,V.,Dr.

Age: 40 Years

Communication Address:

Wadia Institute of Himalayan Geology
33 Gen. Mahadeo Singh Road
Dehradun - 248001

Uttarakhand

Telephone No.: 0135-2525403

Mobile No.: 09411528837

E-mail ID: vgupta@wihg.res.in

Fax No.: 91-135-2625212

Academic Background

Qualification:

1988, M.Sc, Geology, Punjab University,
Chandigarh

1996, Certificate Course, French Language,
University of Friburg, Switzerland

1996, Ph.D, Geology, Wadia Institute of
Himalayan Geology

1996, Ph.D, Geology, Hemwati Nandan
Bahuguna Garhwal University, Srinagar,
Uttarakhand

1998, Post-Doctoral, Environmental Geology,
Swiss Federal Institute of Technology,
Switzerland

2000, Post-Doctoral, Environmental Geology,
University Western Cape, South Africa

2004, Certificate Course, Aseismic Design &
Construction, University of St. Cyril &
Methodius, Skopje, Macedonia

2005, Diploma, Risk Analysis & Disaster
Management, University of Geneva,
Switzerland

Area(s) of Specialisation:

Disaster Management

Environmental Engineering

Environmental Impact Assessment

Geology

Geomorphology

Himalayan Ecology

Membership of Professional Bodies:

Fellow - Geological Society of India

Life Member - Indian Geologists Association

Career Profile

Total Experience: 18 Years

(a) Research: 18 Years

(b) Teaching: 3 Years

(c) Others: 1 Years

Job Experience (Preceding 5 years of Career):

2000 - 2003

Assistant Professor

Fatih University, Istanbul, Turkey

2003 - Till Date

Scientist C

Wadia Institute of Himalayan Geology,
Dehradun, Uttarakhand

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 4

(a) Completed:2

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 11

(a) National: 9

(b) International: 2

Awards: None

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

1. Landslide Hazard in the Satluj Valley
2. Rock property laboratory: A National facility

Funding Agency:

1. Wadia Institute of Himalayan Geology, Dehradun
2. Department of Science & Technology, New Delhi

HALLIGUDI, S.B., Dr.

Age: 58 Years

Communication Address:

Sr. Scientist

Catalysis Division

National Chemical Laboratory

Dr. Homi Bhabha Road

Pune - 411008

Maharashtra

Telephone No.: 020-25902107

Mobile No.: None

E-mail ID: sb.halligudi@ncl.res.in

Fax No.: 91-20-25902633

Academic Background

Qualification:

1972, M.Sc, Physical Chemistry, Karnatak University, Dharwad

1993, Ph.D, Chemistry - Catalysis, National Chemical Laboratory, Pune University, Pune

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Alternate Technology/Clean

Technology

Environmental Engineering

Environmental Impact Assessment

Hazardous Waste Management

Renewable Energy

Toxic Chemicals

Waste Recycling

Water Pollution

Membership of Professional Bodies:

Life Member - Catalysis Society of India

Career Profile

Total Experience: 34 Years

(a) Research: 28 Years

(b) Teaching: 6 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - Till Date

Senior Scientist

National Chemical Laboratory, Pune,
Maharashtra

Field-wise expertise:

Catalysis Industrial Environmental

Total Number of Research Projects

Undertaken : 8

(a) Completed: 4

(b) Ongoing: 4

Number of Ph.D Scholars Guided : 14

Total Number of Research Papers

Published : 150

(a) National: 0

(b) International: 0

(c) Unspecified: 150

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Comparative studies on solid acid catalysts zeolites & heteropoly acids supported on mixed oxides in alkylation of phenolics
2. Development of hydrophobic catalysts for isotopic exchange of hydrogen & water
3. Development of new catalysts for hydroamination of aromatic hydrocarbons
4. Detoxification of (hydro) chlorofluorocarbons & haons with methane catalytically to re-useable hydrofluorocarbons

Funding Agency:

Department of Science & Technology
BRNS - Mumbai
Ministry of Environment & Forests,
New Delhi

HANAMGOND,P.T.,Dr.

Age: 43 Years

Communication Address:

#105, Rathnatraya

Guruprasad Colony

Mandoli Road

Belgaum - 590008

Karnataka

Telephone No.: 0831-2443916

Mobile No.: 09480275757

E-mail ID: hanamgondpt@gmail.com

Fax No.: 91-831-2485910

Academic Background

Qualification:

1987, M.Sc, Geology, Karnatak University,
Dharwad

1988, M.Phil, Geology, Karnatak University,
Dharwad

1993, Ph.D, Geology, Karnatak University,
Dharwad

1999, Certificate Course, Computer, Indira
Gandhi National Open University, New Delhi

Area(s) of Specialisation:

Geology

GIS & Remote Sensing

Ground Water Management

Marine Coastal & Island Ecosystem

Membership of Professional Bodies:

Life Member - Geological Society of India,
Bangalore

Life Member - Mining Engineers Association of
India, Belgaum

Life Member - Indian Society of Remote
Sensing, Dehradun

Life Member - Indian Geological Congress,
Roorkee

Career Profile

Total Experience: 20 Years

(a) Research: 7 Years

(b) Teaching: 13 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1999 - Till Date

Lecturer (SG)

G.S. Science College, Belaum, Karnataka

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 4

(a) Completed:3

(b) Ongoing: 1

Number of Ph.D Scholars Guided : None

Total Number of Research Papers

Published : 28

(a) National: 11

(b) International: 4

(c) Unspecified: 13

Awards:

(a) National: 2

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Morphodynamics of the beaches
between Redi and Vengurla, Maharashtra,
West Coast of India

Funding Agency:

1. Department of Science &
Technology, New Delhi

HARINARAYANA,T.,Dr.

Age: 52 Years

Communication Address:

Scientist - F

National Geophysical Research Institute

Uppal Road

Hyderabad - 500007

Andhra Pradesh

Telephone No.: 91-40-23434613

Mobile No.: 09849232703

E-mail ID: thari54@yahoo.com

Fax No.: 91-40-7171564

Academic Background

Qualification:

1977, M.Sc (Tech), Geophysics, Andhra University, Visakhapatnam

1988, Ph.D, Geophysics, University of Edinburgh, Scotland, U.K.

1988, Ph.D, Geophysics, Indian School of Mines, Dhanbad, Jharkhand

Area(s) of Specialisation:

Disaster Management

Ground Water Management

Membership of Professional Bodies:

Fellow - Geology Society of India

Life Member - IGU

Life Member - AEG

Elected Member - IAGA working Group

Career Profile

Total Experience: 26 Years

(a) Research: 26 Years

(b) Teaching: 0 Years

(c) Others: 26 Years

Job Experience (Preceding 5 years of Career):

2000 - Till Date

Scientist F

National Geophysical Research Institute,
Uppal Road, Hyderabad, Andhra Pradesh

Field-wise expertise:

Geophysics

Total Number of Research Projects

Undertaken : 10

(a) Completed: 10

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 48

(a) National: 44

(b) International: 4

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

HAZRA,B.,Dr.(Mrs.)

Age: 55 Years

Communication Address:

BG 172, Sector II

Salt Lake City

Kolkata - 700091

West Bengal

Telephone No.: 033-23370843

Mobile No.: 09330871566

E-mail ID: hazral@vsnl.com

Fax No.: 91-33-23370752

Academic Background

Qualification:

1972, M.Sc, Organic Chemistry, Calcutta

University, Kolkata, West Bengal

1982, Ph.D, Antitumour Principles derived
from indigenous Medicinal Plants, Jadavpur

University, Kolkata

1992, Post-Doctoral, Isolation of Compounds
from Plants of Diospyros Species, University

Malaya, Kuala Lumpur, Malaysia

1992, Post-Doctoral, Antileishmanial assay on
diospyrin & its derivatives, London School of
Hygiene & Tropical Medicine, UK

1996, Post-Doctoral, Cell culture & testing of
carcinogens on transformed cell lines in vitro,
University of Southern California, Los
Angeles, USA

Area(s) of Specialisation:

Medicinal Plant

Membership of Professional Bodies:

Life Member - Indian Association for the
Cultivation of Science, Calcutta

Life Member - Indian Association of Cancer
Research, Mumbai

Life Member - Indian Society for Surface Science
& Technology, Calcutta

Life Member - Association of UICC Fellow,
International Union against Cancer (UICC),
Geneva

Member - New York Academy of Sciences,
New York

Career Profile

Total Experience: 32 Years

(a) Research: 26 Years

(b) Teaching: 1 Years

(c) Others: 5 Years

**Job Experience (Preceding 5 years of
Career):**

1995 - Till Date

Research Scientist

Jadavpur University, Kolkata, West Bengal

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 5

(a) Completed:4

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 4

Total Number of Research Papers

Published : 52

(a) National: 1

(b) International: 17

(c) Unspecified: 34

Awards:

(a) National: 1

(b) International: 2

Patents: None

Member of Number of Committees: 4

Ongoing Research Projects:

1. Chemical and biological investigations
on plant-derived antitumour and other
bioactive constituents

Funding Agency:

1. University Grants Commission, New
Delhi

HEGDE,L.,Dr.

Age: 43 Years

Communication Address:

Department of M & APs

K R C College of Horticulture

Arabavi

Belgaum - 591310

Karnataka

Telephone No.: 08332-284502

Mobile No.: 09448349216

E-mail ID: hegdelax@rediffmail.com

Fax No.: 91-8332-284681

Academic Background

Qualification:

1988, M.Sc (Hort.), Plantation Crops,

University of Agricultural Sciences,Bangalore

1993, Ph.D (Hort.), Medicinal Plants,

University of Agricultural Sciences,Bangalore

Area(s) of Specialisation:

Biodiversity Conservation

Medicinal Plant

Membership of Professional Bodies:

Life Member - Association for the Promotion of
DNA finger printing & other DNA Technology,
CCMB

Life Member - Indian Society of Plant Genetic
Resources, NBPGR, New Delhi

Life Member - Essential of Association of India,
New Delhi

Life Member - The Karnataka Horticultural
Society, Arabavi

Life Member - The Karnataka Journal of
Agricultural Sciences, Dharwad

Career Profile

Total Experience: 13 Years

(a) Research: 13 Years

(b) Teaching: 9 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1999 - Till Date

Associate Professor

University of Agricultural Science, Dharwad

Karnataka

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 3

(a) Completed:2

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 4

Total Number of Research Papers

Published : 35

(a) National: 20

(b) International: 5

(c) Unspecified: 10

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Strengthening of herbal garden at
K.R.C College of Horticulture, Arabavi.

Funding Agency:

1. Ministry of Environment & Forests

HIRAJI, P.M., Dr.

Age: 58 Years

Communication Address:

Department of Biosciences
Veer Narmad South Gujarat University
Surat - 395007

Gujarat

Telephone No.: 0261-2227141

Mobile No.: 09825134422

E-mail ID: minoo_parabiain@yahoo.com

Fax No.: None

Academic Background

Qualification:

1970, M.Sc, Botany, South Gujarat
University, Surat
1974, Ph.D, Botany, Sardar Patel University,
Vallabh Vidyanagar

Area(s) of Specialisation:

Biotechnology
Ethnobotany
Medicinal Plant
Taxonomy

Membership of Professional Bodies:

Fellow - Indian Association of Plant Taxonomists
Fellow - Indian Ethnobotanical Society
Fellow - Gujarat Academy of Science
Member - State Biodiversity Board, Gujarat
Member - Palynological Society of India

Career Profile

Total Experience: 36 Years

(a) Research: 18 Years
(b) Teaching: 34 Years
(c) Others: 2 Years

Job Experience (Preceding 5 years of Career):

1977 - Till Date
Professor
Department of Biosciences, Shri Bapalal
Vaidya Botanical Research Centre, Veer
Narmad South Gujarat University, Surat,
Gujarat

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 4

(a) Completed: 4
(b) Ongoing: 0

Number of Ph.D Scholars Guided : 22

Total Number of Research Papers

Published : 61

(a) National: 59
(b) International: 2

Awards:

(a) National: 3
(b) International: 0

Patents: None

Member of Number of Committees: 4

Ongoing Research Projects:

None

Funding Agency:

None

HUSAIN,Q.,Dr.

Age: 46 Years

Communication Address:

Professor

Department of Biochemistry

Faculty of Life Science

Aligarh Muslim University

Aligarh - 202002

Uttar Pradesh

Telephone No.: 0571-2700741

Mobile No.: 09412604012

E-mail ID: qayyumhusain@rediffmail.com

Fax No.: 91-571-2721776

Academic Background

Qualification:

1982, M.Sc, Biochemistry, Aligarh Muslim University, Aligarh

1984, M.Phil, Biochemistry, Aligarh Muslim University, Aligarh

1987, Ph.D, Biochemistry, Aligarh Muslim University, Aligarh

1994, Post-Doctoral, Biochemistry, University of Konstanz, Germany

Area(s) of Specialisation:

Alternate Technology/Clean

Technology

Bio Safety

Environmental Education

Environmental Engineering

Environmental Impact Assessment

Environmental Protection

Toxic Chemicals

Waste Protection/Management

Water Pollution

Membership of Professional Bodies:

Member - Society of Chemical Industry, U.K.

Member - Society of Microbiologists of India

Member - Society of Biological Chemists of India

Member - American Chemical Society, U.S.A.

Member - Indian Science Congress

Career Profile

Total Experience: 24 Years

(a) Research: 24 Years

(b) Teaching: 20 Years

(c) Others: 10 Years

Job Experience (Preceding 5 years of Career):

1997 - 2005

Reader

Department of Biochemistry, Faculty of Life Science, Aligarh Muslim University, Aligarh U.P.

2005 - Till Date

Professor

Department of Biochemistry, Faculty of Life Science, Aligarh Muslim University, Aligarh U.P.

Field-wise expertise:

Treatment of Aromatic Pollutants by using Oxidoreductases

Total Number of Research Projects

Undertaken : 4

(a) Completed:2

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 6

Total Number of Research Papers

Published : 34

(a) National: 4

(b) International: 30

Awards:

(a) National: 1

(b) International: 1

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

1. Computation analysis ... C elegance
2. Immobilization of .. Whey & Milk

Funding Agency:

1. Council of Scientific & Industrial Research, New Delhi
2. UP CST, Lucknow

HUSAIN,S.A.,Dr.

Age: 48 Years

Communication Address:

Professor & Head

Department of Biosciences

Jamia Millia Islamia

Jamia Nagar

New Delhi - 110025

Delhi

Telephone No.: 011-26981717 Ext. 341

Mobile No.: 09818298707

E-mail ID: akhtarhusain2000@yahoo.com

Fax No.: None

Academic Background

Qualification:

1980, M.Sc, Zoology - Cytogenetics,

Rohilkhand University, Bareilly

1987, Ph.D, "On Topic", Institute of Medical
Science, Banaras Hindu University, Varanasi,
Uttar Pradesh

Area(s) of Specialisation:

Genetic Engineering

Membership of Professional Bodies: None

Career Profile

Total Experience: 18 Years

(a) Research: 18 Years

(b) Teaching: 18 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1994 - 2002

Reader

Department of Biosciences, Jamia Millia
Islamia, New Delhi

2002 - Till Date

Professor

Department of Biosciences, Jamia Millia
Islamia, New Delhi

Field-wise expertise:

Bioscience. Zoology, Genetics

Total Number of Research Projects

Undertaken : 4

(a) Completed:4

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 9

Total Number of Research Papers

Published : 34

(a) National: 6

(b) International: 28

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

HUSSAIN,M.F.,Dr.

Age: 48 Years

Communication Address:

Assistant Professor

Department of Chemistry

North Eastern Regional Institute of Science
& Technology

Nirjuli - 791109

Arunachal Pradesh

Telephone No.: 0360-2257620

Mobile No.: None

E-mail ID: mfh_2257620@yahoo.com

Fax No.: 91-360-2244307

Academic Background

Qualification:

1980, M.Sc, Physical Chemistry, Aligarh

Muslim University, Aligarh

1985, Ph.D, Analutical Application of some
substituted Xanthates, Indian Institute of
Technology, Delhi

1986, Post-Doctoral, Air Pollution, Indian
School of Mines, Dhanbad, Jharkhand

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Environmental Management

Water Pollution

Membership of Professional Bodies:

Member - Indian Society for Technical
Education, New Delhi

Member - Indian Society of Analytical Scientists
Mumbai

Member - International Water Resource
Association, USA

Member - Indian Science Congress, Kolkatta

Career Profile

Total Experience: 18 Years

(a) Research: 18 Years

(b) Teaching: 18 Years

(c) Others: 8 Years

**Job Experience (Preceding 5 years of
Career):**

1997 - Till Date

Assistant Professor

North Eastern Regional Institute of Science
& Technology, Nirjuli, Arunachal Pradesh

Field-wise expertise:

Water Pollution

Total Number of Research Projects

Undertaken : 2

(a) Completed:2

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 24

(a) National: 2

(b) International: 4

(c) Unspecified: 18

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

None

Funding Agency:

None

HUSSAIN,S.M.,Dr.

Age: 43 Years

Communication Address:

Department of Geology

University of Madras

Guindy Campus

Chennai - 600025

Tamil Nadu

Telephone No.: 044-22350344

Mobile No.: 09444415027

E-mail ID: smhussain7@hotmail.com

Fax No.: 91-44-22350344

Academic Background

Qualification:

1986, M.Sc, Geology, Madras University,
Chennai

1987, M.Phil, Geology, Madras University,
Chennai

1992, Ph.D, Geology, Madras University,
Chennai

Area(s) of Specialisation:

Ecology

Geology

Marine Coastal & Island Ecosystem

Taxonomy

Membership of Professional Bodies:

Life Member - Paleontological Society of India,
Lucknow

Life Member - Geological Society of India,
Bangalore

Lie Member - Gondwana Geological Society,
Nagpur

Life Member - Association of Geoscientists for
International Development

Life Member - International Ostracod
Newsletter, Cyprus, USA

Career Profile

Total Experience: 20 Years

(a) Research: 20 Years

(b) Teaching: 16 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

2000 - Till Date

Lecturer/Sr. Lecturer

Department of Geology, Madras University,
Chennai, Tamil Nadu

Field-wise expertise:

Brackish Water Ostracod

Environmental studies of recent marine,
brackishwater Ostracods

Total Number of Research Projects

Undertaken : 4

(a) Completed:3

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 7

Total Number of Research Papers

Published : 30

(a) National: 27

(b) International: 3

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Micropaleontological & Geochemical
studies of Mullipallam creek (Muthupet)
sediments, Tamil Nadu - Implications for
environment & petroleum hydrocarbon
potentials

Funding Agency:

1. University Grants Commission, New
Delhi

IGNACIMUTHU, S., Dr.

Age: 58 Years

Communication Address:

Director

Entomology Research Institute

Loyola College

Chennai - 600034

Tamil Nadu

Telephone No.: 044-28174644

Mobile No.: 09840337667

E-mail ID: imuthu@hotmail.com

Fax No.: 91-44-28175566

Academic Background

Qualification:

1978, M.Sc, Botany, Madras University, Chennai

1982, M.Phil, Botany, Delhi University, Delhi

1987, Ph.D, Genetics, Delhi University, Delhi

1990, PDEE, Environment, Institute of Environment and Ecology, Delhi

1995, Post-Doctoral, Molecular Biology, University of Kaiserslautern, Germany

2001, D.Sc, Biotechnology, Madras University, Chennai

Area(s) of Specialisation:

Biodiversity Conservation

Environmental Education

Ethnobotany

Membership of Professional Bodies:

Member - Indian Society of Genetics and Plant Breeding, New Delhi

Member - Indian Science Congress, Calcutta

Member - Indian Society of Phytomorphology, New Delhi

Member - National Geographical Society, USA

Member - Entomological Society of America, USA

Career Profile

Total Experience: 28 Years

(a) Research: 21 Years

(b) Teaching: 24 Years

(c) Others: 10 Years

Job Experience (Preceding 5 years of Career):

2000 - 2002

Vice-Chancellor

Bharathiar University, Coimbatore, Tamil Nadu

2002 - 2003

Vice-Chancellor

Madras University, Chennai

1997 - 2004

Reader

Department of Plant Biology & Biotechnology, Loyola College, Chennai, Tamil Nadu

1996 - Till Date

Director

Entomology Research Institute, Loyola College, Chennai, Tamil Nadu

Field-wise expertise:

Biopesticides for Insect Pest Management

Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : 22

(a) Completed: 15

(b) Ongoing: 7

Number of Ph.D Scholars Guided : 7

Total Number of Research Papers

Published : 200

(a) National: 40

(b) International: 20

(c) Unspecified: 140

Awards:

(a) National: 2

(b) International: 4

Patents: None

Member of Number of Committees: 7

Ongoing Research Projects:

1. Development of fungal resistant pearl millet (*Pennisetum typhoides* (L) R. Br.) through genetic engineering
2. Ex Situ Conservation and Rehabilitation of Selected Threatened Medicinal Plants of South Western Ghats
3. Formulation and Evaluation of Novel Botanical Pesticides for Controlling Lepidopteran Pests

4. Evaluation of plant molecules against cancer, diabetes and inflammation
5. Field Demonstration and training of farmers in the use of biopesticides for sustainable agriculture

Funding Agency:

1. University Grants Commission
2. Ministry of Environment & Forests
3. Council of Scientific & Industrial Research
4. Nicholas Piramal India Ltd.
5. Department of Science & Technology & Society

INGLE,A.O.,Dr.

Age: 52 Years

Communication Address:

P.G. Department of Microbiology

RTM Nagpur University

LIT Premises

Nagpur - 440033

Maharashtra

Telephone No.: 0712-27552691

Mobile No.: None

E-mail ID: draoingle@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1977, M.Sc, Microbiology, Nagpur

University, Nagpur

1984, Ph.D, Environmental Microbiology,

Nagpur University, Nagpur

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Bio Safety

Biotechnology

Membership of Professional Bodies:

Member - Association of Microbiologists of
India

Member - Microbiologist Society

Career Profile

Total Experience: 28 Years

(a) Research: 28 Years

(b) Teaching: 28 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1996 - Till Date

Reader

P.G. Department of Microbiology, Nagpur

University, Nagpur, Maharashtra

Field-wise expertise:

Biodegradation, Bioremediation of

Environmental Pollutants

Total Number of Research Projects

Undertaken : 4

(a) Completed:4

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 10

Total Number of Research Papers

Published : 19

(a) National: 2

(b) International: 0

(c) Unspecified: 17

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

None

Funding Agency:

None

INGLE,S.T.,Dr.

Age: 42 Years

Communication Address:

School of Environmental & Earth Sciences
North Maharashtra University
Jalgaon - 425001

Maharashtra

Telephone No.: 0257-2258412

Mobile No.: 09860054238

E-mail ID: st_ingle@indiatimes.com

Fax No.: 91-257-2258403

Academic Background

Qualification:

1987, M.Sc, Environmental Science, Dr
Babasaheb Ambedkar Marathwada University
Aurangabad, Maharashtra

1992, Ph.D, Environmental Biology, Bombay
University, Mumbai, Maharashtra

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Environmental Education

Environmental Impact Assessment

Environmental Management

Health & Sanitation

Noise Pollution

Waste Protection/Management

Membership of Professional Bodies: None

Career Profile

Total Experience: 18 Years

(a) Research: 18 Years

(b) Teaching: 14 Years

(c) Others: 5 Years

Job Experience (Preceding 5 years of Career):

1999 - 2006

Reader & Head

North Maharashtra University, Jalgaon,
Maharashtra

2006 - Till Date

Professor & Head

North Maharashtra University, Jalgaon,
Maharashtra

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 2

(a) Completed:2

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 42

(a) National: 35

(b) International: 7

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Effect of indoor air pollution on Rural & Tribal community of Jalgaon District

Funding Agency:

1. University Grants Commission

INGOLE, B.S., Dr.

Age: 49 Years

Communication Address:

National Institute of Oceanography

Dona Paula - 403004

Goa

Telephone No.: 0832-2450242

Mobile No.: 09421241506

E-mail ID: baban@nio.org

Fax No.: 91-832-2450606

Academic Background

Qualification:

1982, M.Sc, Marine Biology (Fisheries),
Konkan Agricultural University, Ratnagiri

1989, Diploma, Japanese Language, Kyushu
University, Fukuoka, Japan

1994, Ph.D, Applied Biology, Bombay
University, Mumbai, Maharashtra

Area(s) of Specialisation:

Biodiversity Conservation

Ecology

Environmental Impact Assessment

Marine Coastal & Island Ecosystem

Water Pollution

Membership of Professional Bodies:

Member - World Wide Funds of India

Member - The Society of Biosciences

Member - Academy of Environmental Biology

Member - Association of Administrative Staff
College of India

Member - State Biodiversity Board, Goa

Career Profile

Total Experience: 25 Years

(a) Research: 25 Years

(b) Teaching: 5 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1999 - 2004

Scientist E-II

National Institute of Oceanography, Dona
Paula, Goa

2004 - Till Date

Scientist F

National Institute of Oceanography, Dona
Paula, Goa

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 55

(a) Completed: 52

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 4

Total Number of Research Papers

Published : 86

(a) National: 62

(b) International: 24

Awards:

(a) National: 9

(b) International: 0

Patents:

(a) National: 4

(b) International: 0

Member of Number of Committees: 3

Ongoing Research Projects:

1. Ecobiology of Mangrove clams
2. Investigation of Coastal Biodiversity
3. Offshore Environmental Monitoring

Funding Agency:

1. Department of Environment,
Government of India
2. Department of Environment,
Government of India
3. ONGC Ltd

JADHAO,R.G.,Dr.

Age: 44 Years

Communication Address:

46, Guruvandan, Tank Layout
Jawahar Nagar, P.O.V.M.V
Amravati - 444604

Maharashtra

Telephone No.: 0721-2530074

Mobile No.: 09421741875

E-mail ID: None

Fax No.: None

Academic Background

Qualification:

1989, M.Sc, Cytogenetics, Amravati
University, Amravati
2003, Ph.D, Induced effects of toxicants on
fresh water fish, Channa orientatis (SCH),
Amravati University, Amravati

Area(s) of Specialisation:

Biodiversity Conservation
Ground Water Management
Noise Pollution
Toxic Chemicals
Water Pollution

Membership of Professional Bodies:

Member - Nagpur University Teacher
Association
Member - Indian Association of Aquatic
Biologist, Hyderabad

Career Profile

Total Experience: 17 Years

(a) Research: 7 Years
(b) Teaching: 17 Years
(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1989 - Till Date
Lecturer & Head
Shri Shivaji Education Society, Amravati
Dist., Maharashtra

Field-wise expertise:

As in Areas of Specialisation

**Total Number of Research Projects
Undertaken : None**

Number of Ph.D Scholars Guided : 2

**Total Number of Research Papers
Published : 8**

(a) National: 2
(b) International: 0
(c) Unspecified: 6

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

JAGADEESH,K.S.,Dr.

Age: 48 Years

Communication Address:

Professor

Department of Agricultural Microbiology

University of Agricultural Sciences

Dharwad - 580005

Karnataka

Telephone No.: 0836-2779124

Mobile No.: 09844598345

E-mail ID: jagsmicro@yahoo.co.in

Fax No.: 91-836-2792180

Academic Background

Qualification:

1982, M.Sc (Agrl.), Agricultural

Microbiology, University of Agricultural
Sciences, Bangalore

2000, Ph.D, Agricultural Microbiology,
University of Agricultural Sciences, Dharwad

2001, Post-Doctoral, Microbial
Biotechnology, Qe Hebrew University of
Jerusalem, Rehovot, Israel

2004, Post-Doctoral, Characterization of
secondary metabolites produced by biocontrol
bacteria, Kongju National University, Kongju,
South Korea

Area(s) of Specialisation:

Alternate Technology/Clean

Technology

Biotechnology

Soil Conservation

Membership of Professional Bodies:

Member - Association of Microbiologists of
India, New Delhi

Member - National Environmental Science
Academy, New Delhi

Member - Society of Soil Biology and Ecology,
Bangalore

Career Profile

Total Experience: 20 Years

(a) Research: 8 Years

(b) Teaching: 12 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1995 - 2003

Associate Professor

University of Agricultural Sciences,

Dharwad, Karnataka

2003 - Till Date

Professor

University of Agricultural Sciences,

Dharwad, Karnataka

Field-wise expertise:

Bioremediation of Pesticide Polluted Soils
using Bacteria

Decolorization of Distillery Spentwash
using Micro-Organisms

Environmental Impact Assessment

Recycling of Bioeffluents for Microbial
biomass & polymer production

Total Number of Research Projects

Undertaken : 13

(a) Completed: 12

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 52

(a) National: 46

(b) International: 6

Awards:

(a) National: 2

(b) International: 1

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Microbial decolorization of distillery
spentwash

Funding Agency:

1. Karnataka Brewers & Distillers
Association, Bangalore

JAIN,A.K.,Dr.

Age: 62 Years

Communication Address:

Professor

Chemistry Department

Indian Institute of Technology, Roorkee

Roorkee - 247667

Uttarakhand

Telephone No.: 01332-285809

Mobile No.: None

E-mail ID: akjaincy@iitr.ernet.in

Fax No.: 91-1332-273560

Academic Background

Qualification:

1964, M.Sc, Chemistry, Agra University,
Agra

1968, Ph.D, Physical Chemistry, Roorkee
University, Roorkee

1972, Post-Doctoral, X-Ray Crystallography,
University of Sheffield, U.K.

Area(s) of Specialisation:

Environmental Chemistry

Environmental Management

Waste Recycling

Membership of Professional Bodies:

Life Member - MRSI, Bangalore

Career Profile

Total Experience: 41 Years

(a) Research: 41 Years

(b) Teaching: 41 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1986 - Till Date

Professor

Indian Institute of Technology, Roorkee,
Uttarakhand

Field-wise expertise:

Bioremediation of Pesticide Polluted Soils
using Bacteria

Decolorization of Distillery Spentwash
using Micro-Organisms

Recycling of Bioeffluents for Microbial
biomass & polymer production

Total Number of Research Projects

Undertaken : 6

(a) Completed:6

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 33

Total Number of Research Papers

Published : 160

(a) National: 40

(b) International: 120

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects:

None

Funding Agency:

None

JAIN,B.K.P.,Mr.

Age: 53 Years

Communication Address:

Member Secretary

Gujarat Cleaner Production Centre

GIDC Udyog Bhavan, 3/4th Floor

Gandhinagar - 382017

Gujarat

Telephone No.: 079-23250660

Mobile No.: 09879110025

E-mail ID: infor@gcpcgujarat.org

Fax No.: 91-79-23250660

Academic Background

Qualification:

1992, M.E, Environmental Engineering,

Birala Vishwa-Karma Vidyalyay, Vallabh

Vidyanagar

Area(s) of Specialisation:

Alternate Technology/Clean

Technology

Climate Change

Ecology

Environmental Engineering

Environmental Planning

Waste Recycling

Membership of Professional Bodies:

Life Member - Indian Water Works Association

Life Member - Institute of Engineers

Life Member - Indian Environmental Association

Career Profile

Total Experience: 30 Years

(a) Research: 3 Years

(b) Teaching: 0 Years

(c) Others: 27 Years

Job Experience (Preceding 5 years of Career):

2001 - Till Date

Member-Secretary

Gujarat Cleaner Production Centre, Block

3, Udyogh Bhavan, Gandhinagar, Gujarat

Field-wise expertise:

Promotion of Cleaner Production

Transfer of Cleaner Technologies, C. D. M.
etc.

Waste Minimization/Reduce/Recycle/Reuse
Concepts with Demonstration Projects in
Industries, Service Sectors.

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 7

(a) National: 6

(b) International: 1

Awards: None

Patents: None

Member of Number of Committees: 7

Ongoing Research Projects:

None

Funding Agency:

None

JAIN,D.K.,Mr.

Age: 57 Years

Communication Address:

1432

Wright Town

Jabalpur - 482002

Madhya Pradesh

Telephone No.: 0761-2410498

Mobile No.: 09425324093

E-mail ID: devendrakjain56@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1987, M.E, Environmental Engineering, Rani
Durgavati Vishwavidyalaya, Jabalpur, M.P.

Area(s) of Specialisation:

Environmental Education

Environmental Engineering

Waste Recycling

Water Pollution

Membership of Professional Bodies:

Life Member - Bharat Krishak Samaj

Career Profile

Total Experience: 33 Years

(a) Research: 16 Years

(b) Teaching: 17 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1989 - Till Date

Assistant Professor (Select Grade)

College of Agricultural Engineering,

Jawaharlal Nehru Krishi Vishwa Vidyalaya,

Jabalpur, M.P.

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 8

(a) Completed:8

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 6

(a) National: 1

(b) International: 1

(c) Unspecified: 4

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

JAIN,S.K.,Dr.

Age: 43 Years

Communication Address:

Department of Microbiology
College of Life Sciences
Cancer Hospital & Research Institute
Gwalior - 474009

Madhya Pradesh

Telephone No.: 0751-2633756

Mobile No.: 09425336379

E-mail ID: sudhirkjain1@rediffmail.com

Fax No.: 91-751-2336505

Academic Background

Qualification:

1988, M.Sc, Microbiology, Dr Harisingh
Gour Vishwavidyalaya, Sagar, Madhya
Pradesh

1991, Ph.D, Microbiology, Dr Harisingh Gour
Vishwavidyalaya, Sagar, Madhya Pradesh

1992, Post-Doctoral, Microbiology, Dr
Harisingh Gour Vishwavidyalaya, Sagar,
Madhya Pradesh

Area(s) of Specialisation:

Biodiversity Conservation

Biotechnology

Medicinal Plant

Taxonomy

Membership of Professional Bodies:

Life Member - Indian Virological Society

Life Member - Association of Microbiologists of
India

Life Member - Association of Biotechnologists
of India

Member - European Federation of
Biotechnology

Member - New York Academy of Sciences,

Career Profile

Total Experience: 19 Years

(a) Research: 19 Years

(b) Teaching: 16 Years

(c) Others: 19 Years

**Job Experience (Preceding 5 years of
Career):**

1993 - Till Date

Associate Professor

Department of Microbiology, College of Life
Sciences, Cancer Hospital & Research
Insitute, Gwalior, M.P.

Field-wise expertise:

Antimicrobial activity of Medicinal plants

Biodiversity of Medical Microbiology

Geomicrobiology

Total Number of Research Projects

Undertaken : 2

(a) Completed: 1

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 8

Total Number of Research Papers

Published : 23

(a) National: 0

(b) International: 0

(c) Unspecified: 23

Awards:

(a) National: 3

(b) International: 0

Patents: None

Member of Number of Committees: 7

Ongoing Research Projects:

1. Evaluation of antifungal
chemotherapeutants from Medicinal
Plants

Funding Agency:

1. University Grants Commission

JAIN,V.K.,Dr.

Age: 54 Years

Communication Address:

School of Environmental Sciences

Jawaharlal Nehru University

New Delhi - 100067

Delhi

Telephone No.: 011-26704302

Mobile No.: 09868585788

E-mail ID: vkj0400@mail.jnu.ac.in

Fax No.: 91-11-26717502

Academic Background

Qualification:

1972, M.Sc, Physics, Aligarh Muslim

University, Aligarh

1982, Ph.D, Physics, Sussex University,
Brighton, U.K.

1983, Post-Doctoral, Physics, Sussex
University, Brighton, U.K.

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Environmental Education

Environmental Engineering

Environmental Management

Noise Pollution

Membership of Professional Bodies:

Member - Indian Aerosol Science & Technology

Association, Bombay

Career Profile

Total Experience: 25 Years

(a) Research: 25 Years

(b) Teaching: 22 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2007 - Till Date

Dean

Professor

School of Environmental Sciences,

Jawaharlal Nehru University, New Delhi

Field-wise expertise:

Mathematical Modeling

Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 14

Total Number of Research Papers

Published : 63

(a) National: 10

(b) International: 53

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

JAMIR, S.A., Dr.

Age: 47 Years

Communication Address:

House No 18, Dilong Ward

Below Post Office

Post Box No 147

Mokokchung - 798601

Nagaland

Telephone No.: 0369-2227951

Mobile No.: 09436016110

E-mail ID: None

Fax No.: None

Academic Background

Qualification:

1984, M.Sc, Botany, North-Eastern Hill University, Shillong

2001, Ph.D, Plant Biodiversity, Community Structure...Scared Groves of Jaintia Hills, Meghalaya, North-Eastern Hill University, Shillong

Area(s) of Specialisation:

Biodiversity Conservation

Ecology

Ethnobotany

Medicinal Plant

Taxonomy

Traditional Knowledge

Membership of Professional Bodies: None

Career Profile

Total Experience: 20 Years

(a) Research: 10 Years

(b) Teaching: 20 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1986 - Till Date

Lecturer/Sr. Lecturer/Reader

Fazl Ali Government College, Mokokchung, Nagaland

Field-wise expertise:

Plant Community Ecology

Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : 3

(a) Completed: 2

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 5

(a) National: 3

(b) International: 2

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Characterization of plant biodiversity, community structure & population behaviour of some important tree species at the community forest of Nagaland

Funding Agency:

1. Ministry of Environment & Forests, New Delhi

JAWED,M.,Dr.

Age: 42 Years

Communication Address:

Department of Civil Engineering
Indian Institute of Technology, Guwahati
Guwahati - 781039

Assam

Telephone No.: 0361-2582406

Mobile No.: 09435343699

E-mail ID: jawed@iitg.ernet.in

Fax No.: 91-361-2690762

Academic Background

Qualification:

1989, M.E, Environmental Engineering/Heavy
Metal Removal & Recovery, Indian Institute
of Technology, Kanpur, Uttar Pradesh
1996, Ph.D, Environmental Engineering -
Biological Wastewater treatment, Indian
Institute of Technology, Kanpur, Uttar
Pradesh

Area(s) of Specialisation:

Environmental Education
Environmental Engineering
Environmental Protection
Hazardous Waste Management
Renewable Energy
Waste Protection/Management
Waste Recycling
Water Pollution

Membership of Professional Bodies:

Life Member - Indian Society for Technical
Education
Life Member - Indian Association for
Environmental Management
Life Member - Indian Society for Remote
Sensing
Member - Institutional Engineers (India)

Career Profile

Total Experience: 18 Years

(a) Research: 18 Years
(b) Teaching: 10 Years
(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2001 - 2006

Assistant Professor
Department of Civil Engineers, Indian
Institute of Technology, Guwahati, Assam
2004 - 2007

Head

Centre for the Environment, Indian Institute
of Technology, Guwahati, Assam
2006 - Till Date

Associate Professor
Department of Civil Engineering, Indian
Institute of Technology, Guwahati, Assam

Field-wise expertise:

Environmental Science

Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : 1

(a) Completed:0

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 33

(a) National: 9

(b) International: 5

(c) Unspecified: 19

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. A Sequential Biological Treatment to
Handle Complex Wastewater containing
Phenol, Thiocyanate and Ammonia -
Nitrogen

Funding Agency:

1. Ministry of Environment & Forests,
New Delhi

JAYSON,E.A.,Dr.

Age: 48 Years

Communication Address:

Scientist

Kerala Forest Research Institute

Peechi - 680653

Kerala

Telephone No.: 0487-2699037

Mobile No.: 09446313594

E-mail ID: jayson@kfri.org

Fax No.: 91-487-2699249

Academic Background

Qualification:

1980, M.Sc, Zoology, Calicut University,
Kerala

1987, P.G. Diploma, Wildlife Management,
Wildlife Institute of India - Dehradun

1994, Ph.D, Ornithology, Calicut University,
Kerala

Area(s) of Specialisation:

Avian Ecology

Biodiversity Conservation

Conservation of Protected Area

Environmental Education

Environmental Protection

Poaching/Wildlife Trade Control

Membership of Professional Bodies:

Member - The Association for Tropical Biology
& Conservation, USA

Member - Zoo Outreach Organization,
Coimbatore

Career Profile

Total Experience: 24 Years

(a) Research: 24 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

2003 - Till Date

Scientist E-II

Kerala Forest Research Institute, Peechi,
Kerala

Field-wise expertise:

Human - Wildlife Interaction

Ornithology

Wildlife Management

Total Number of Research Projects

Undertaken : 27

(a) Completed:25

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 31

(a) National: 29

(b) International: 2

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Ecology of Malabar Spiny Dormowne
2. Survey of Owls in Western Ghats

Funding Agency:

1. Department of Science &
Technology, New Delhi
2. Ministry of Environment & Forests,
New Delhi

JHA,D.K.,Dr.

Age: 43 Years

Communication Address:

Teachers Flat No 1/Unit 2
Gauhati University Campus
Guwahati - 781014

Assam

Telephone No.: 0361-2571518

Mobile No.: 09435047422

E-mail ID: dkjha_203@yahoo.com

Fax No.: 91-361-2700311

Academic Background

Qualification:

1986, M.Sc, Botany - Plant Pathology, Patna University, Patna

1988, M.Phil, Microbial Ecology, North-Eastern Hill University, Shillong

1991, Ph.D, Microbial Ecology, North-Eastern Hill University, Shillong

Area(s) of Specialisation:

Biotechnology

Ecology

Environmental Management

Environmental Protection

Plant & Pollution

Wasteland Development

Membership of Professional Bodies:

Member - Association of Microbiologists of India

Member - Indian Society for Soil Biology & Ecology

Member - Indian Phytopathological Society

Member - Assam Science Society

Member - International Society for Conservation of Natural Resources

Career Profile

Total Experience: 21 Years

(a) Research: 21 Years

(b) Teaching: 15 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1999 - Till Date

Reader

Gauhati University, Gauhati, Assam

Field-wise expertise:

Plant Pathology

Soil Microbiology

Total Number of Research Projects

Undertaken : 4

(a) Completed:2

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 25

(a) National: 15

(b) International: 10

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Biodiversity study in the submergence area of Subansiri lower hydro electrical project
2. Diversity & community dynamics of microorganisms in the shallow subsurface soil of the Jia Bharali river catchment of Brahmaputra plains

Funding Agency:

1. National Hydropower Corporation
2. Department of Science & Technology, New Delhi

JHA, L.K., Dr.

Age: 52 Years

Communication Address:

Professor

Centre for Environmental Studies

North Eastern Hill University

Shillong - 7930022

Meghalaya

Telephone No.: 0364-2591595

Mobile No.: 09436114658

E-mail ID: an_aj@rediffmail.com

Fax No.: 91-364-2550076

Academic Background

Qualification:

1978, M.Sc, Zoology - Entomology,

Bhagalpur University, Bihar

1981, Ph.D, Plant Protection, L.N.M.U.,

Darbhanga

1985, Diploma, Forestry, FRI & Colleges,

Dehradun

1989, P.G. Diploma, Ecology, Indian Institute
of Ecology & Environment, Patna, Bihar

Area(s) of Specialisation:

Biodiversity Conservation

Eco Development

Environmental Policy

Environmental Protection

Ethnobotany

Forestry

Land Management

Medicinal Plant

Social Forestry/Agro Forestry

Wasteland Development

Membership of Professional Bodies:

Vice President - Medelian Society of India

Member - Society for Promotion of Wasteland
Development, India

Member - Society for Promotion of Natural
Resources & Rural Upliftment

Member - Indian Association of Soil and Water
Conservation

Member - Indian Science Congress

Career Profile

Total Experience: 29 Years

(a) Research: 26 Years

(b) Teaching: 29 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

2001 - 2003

Professor & Dean

School of Forestry & Earth Sciences,

Mizoram University, Mizoram

2004 - 2005

Professor

Department of Rural Development &

Agricultural Production, NEHU, Shillong,

Meghalaya

2005 - Till Date

Professor

Centre for Environmental Studies, NEHU,

Shillong, Meghalaya

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 7

(a) Completed: 7

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 10

Total Number of Research Papers

Published : 31

(a) National: 16

(b) International: 2

(c) Unspecified: 13

Awards: None

Patents: None

Member of Number of Committees: 6

Ongoing Research Projects:

None

Funding Agency:

None

JHANWAR, M.L., Mr.

Age: 74 Years

Communication Address:

Chairman

5A/10 Indra Nagar

Tonk Road

Jaipur - 302018

Rajasthan

Telephone No.: 0141-2545641

Mobile No.: 09829121848

E-mail ID: ieeds_jp@hotmail.com

Fax No.: null

Academic Background

Qualification:

1955, M.Sc, Geology, Rajasthan University,
Jaipur

1969, M.Sc, Mining Geology & Remote
Sensing, ITC, The Netherlands

Area(s) of Specialisation:

Environmental Audit

Environmental Impact Assessment

Geology

GIS & Remote Sensing

Ground Water Management

Membership of Professional Bodies:

Life Member - Indian Society of Remote Sensing

Life Member - Mining Engineers Association of
India

Life Member - Indian Geological Congress

Life Member - Geological Society of India

Career Profile

Total Experience: 52 Years

(a) Research: 49 Years

(b) Teaching: 3 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1995 - Till Date

Chairman

Institute of Environmental Education &
Sustainable Development, 5A, Indira Nagar,
Jaipur, Rajasthan

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 15

(a) Completed: 14

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 40

(a) National: 0

(b) International: 0

(c) Unspecified: 40

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Development of Micro-Watershed in
Dudu Area, Rajasthan

Funding Agency:

1. CRS, Mumbai

JOSEPH,B.,Dr.

Age: 47 Years

Communication Address:

Senior Staff Quarter No. 4

EEl, Agricultural University Campus

Rajendranagar

Hyderabad - 500030

Andhra Pradesh

Telephone No.: 040-24017963

Mobile No.: 09848260672

E-mail ID: bollojoseph123_b@yahoo.com

Fax No.: None

Academic Background

Qualification:

1983, M.Sc, Agronomy, Institute of PG
Studies, Akola, Maharashtra

1992, Ph.D, Agronomy, Institute of
Agricultural Sciences, Varanasi, Uttar Pradesh

Area(s) of Specialisation:

Environmental Management

Social Forestry/Agro Forestry

Soil Conservation

Waste Recycling

Wasteland Development

Membership of Professional Bodies:

Member - Indian Society of Agronomy

Member - Indian Society of Agroforestry

Member - Indian Society of Drug Management
& Agroforestry

Member - Indian Society of Environment
Sciences

Career Profile

Total Experience: 23 Years

(a) Research: 23 Years

(b) Teaching: 0 Years

(c) Others: 2 Years

**Job Experience (Preceding 5 years of
Career):**

1998 - Till Date

Senior Scientist

All India Coordinated Research Project on
Agroforestry, Hyderabad

Field-wise expertise:

Development & Management of
Agroforestry Systems & Models, Tree
Biomass Auctioning etc.

Total Number of Research Projects

Undertaken : 8

(a) Completed:6

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 19

(a) National: 19

(b) International: 0

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Collection Evaluation of Germplasm
standardisation of Agro-techniques &
Pilot demonstration of Jatropha Curcas in
Rainshadow District of Andhra Pradesh
2. Biofuel Research Project on Jatropha
Curcas

Funding Agency:

A.G. State Government

JOSEPH,K.,Dr.

Age: 41 Years

Communication Address:

Assistant Professor in Environment
Engineering

Centre for Environmental Studies

Anna University

Chennai - 600025

Tamil Nadu

Telephone No.: 044-22301283

Mobile No.: 09840393229

E-mail ID: kuttiani@vsnl.com

Fax No.: 91-44-22354717

Academic Background

Qualification:

1989, M.Tech, Environmental Engineering,

Kerala University, Thiruvananthapuram

2001, Ph.D, Civil Engineering, Anna

University, Chennai

Area(s) of Specialisation:

Environmental Engineering

Environmental Management

Hazardous Waste Management

Membership of Professional Bodies:

Life Member - Indian Water Works Association

Life Member - Indian Association for
Environmental Management

Life Member - Indian Society for Technical
Education

Life Member - Institution of Public Health
Engineers (India)

Life Member - National Solid Waste Association
of India

Career Profile

Total Experience: 16 Years

(a) Research: 12 Years

(b) Teaching: 13 Years

(c) Others: 3 Years

**Job Experience (Preceding 5 years of
Career):**

1993 - 2002

Lecturer

Department of Environmental Engineering,
Centre for Environmental Studies, Anna
University, Chennai, Tamil Nadu

2002 - Till Date

Assistant Professor

Department of Environmental Engineering,

Centre for Environmental Studies, Anna

University, Chennai, Tamil Nadu

Field-wise expertise:

Detailed Engineering of Water Treatment &
Wastewater Treatment projects

Total Number of Research Projects

Undertaken : 2

(a) Completed:0

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 6

Total Number of Research Papers

Published : 30

(a) National: 5

(b) International: 6

(c) Unspecified: 19

Awards:

(a) National: 0

(b) International: 1

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Sustainable Landfill Management in
Asia

Funding Agency:

1. Swedish International Development
Agency coordinated by Asian Institute
of Technology, Bangkok

JOSHI,D.S.,Dr.

Age: 52 Years

Communication Address:

Department of Zoology

Ahmednagar College

Ahmednagar - 414001

Maharashtra

Telephone No.: 0241-2321212

Mobile No.: 09421332313

E-mail ID: drdsjoshi07@yahoo.co.in

Fax No.: 91-241-2322415

Academic Background

Qualification:

1980, M.Sc, Zoology, Pune University, Pune

1986, Ph.D, Chronobiology, Madurai Kamaraj University, Madurai

Area(s) of Specialisation:

Biodiversity Conservation

Conservation of Protected Area

Ecology

Membership of Professional Bodies:

Member - Indian Society for Chronobiology

Member - Indian Society for Ethnology

Career Profile

Total Experience: 26 Years

(a) Research: 26 Years

(b) Teaching: 20 Years

(c) Others: 20 Years

Job Experience (Preceding 5 years of Career):

2001 - 2006

Senior Lecturer & Reader

Ahmednagar College, Ahmednagar,

Maharashtra

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 8

(a) Completed: 6

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 34

(a) National: 3

(b) International: 31

Awards:

(a) National: 2

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Circadian Physiology of the high altitude Himalayan strain of *Drosophila*
2. Assessing the economic loss due to feeding habit of the frugivorous bats in the orchard regions of Ahmednagar district

Funding Agency:

1. Department of Science & Technology, New Delhi
2. Ministry of Environment & Forests, New Delhi

JOSHI, P.C., Dr.

Age: 42 Years

Communication Address:

Department of Zoology & Environment
Sciences

Gurukula Kangri University
Hardwar - 249404

Uttarakhand

Telephone No.: 01334-246409

Mobile No.: 09837062992

E-mail ID: prakash127@yahoo.com

Fax No.: None

Academic Background

Qualification:

1985, M.Sc, Zoology, Kumaun University,
Nainital

1990, Ph.D, Zoology, Kumaun University,
Nainital

1994, Training Course, Biological monitoring
of forests, British Council & WII, Dehradun,
Uttarakhand

1994, Training Course, Biodiversity
Conservation, University of Bradford, U.K.

1999, Training Course, Conservation of
Biodiversity-Tools & Techniques, University
of Wyoming, USA

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Biodiversity Conservation

Ecology

Membership of Professional Bodies:

Member - Indian Academy of Environment
Sciences

Member - Indian Science Congress Association

Member - Orthopterists Society of USA

Member - International Society for Conservation
of Natural Resources

Member - Uttar Pradesh Zoological Society

Career Profile

Total Experience: 22 Years

(a) Research: 22 Years

(b) Teaching: 14 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - 2005

Senior Lecturer

Gurukula Kangri University, Hardwar

2005 - Till Date

Reader

Gurukula Kangri University, Hardwar

Field-wise expertise:

Biodiversity Assessment

Insect Ecology & Energetic

Total Number of Research Projects

Undertaken : 6

(a) Completed: 5

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 9

Total Number of Research Papers

Published : 58

(a) National: 47

(b) International: 11

Awards:

(a) National: 4

(b) International: 2

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

1. Impact of vehicular pollution on road side vegetation around Hardwar

Funding Agency:

1. University Grants Commission, New Delhi

JOSHI,V.,Dr.

Age: 43 Years

Communication Address:

G. B. Pant Institute of Himalayan

Environment & Development

Sikkim Unit

P.Box 24

Gangtok - 737101

Sikkim

Telephone No.: 03592-237189

Mobile No.: None

E-mail ID: varuni63@gmail.com

Fax No.: 91-3592-237415

Academic Background

Qualification:

1983, M.Sc, Geology, Hemwati Nandan
Bahuguna Garhwal University, Srinagar,
Uttarakhand

1991, Ph.D, Sedimentology, Hemwati Nandan
Bahuguna Garhwal University, Srinagar,
Uttarakhand

2002, Diploma, Disaster Management, Indira
Gandhi National Open University, New Delhi

Area(s) of Specialisation:

Disaster Management

Environmental Management

Geology

Membership of Professional Bodies:

Member - Geological Society of India

Member - International Association of
Hydrological Sciences, Canada

Member - Nepal Geological Society

Member - Wadia Institute of Himalayan Geology

Member - Soil & Water Conservationist

Career Profile

Total Experience: 22 Years

(a) Research: 22 Years

(b) Teaching: 7 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1991 - Till Date

Scientist

G.B. Pant Institute of Himalayan

Environment & Development, Gangtok,

Sikkim

Field-wise expertise:

Snow & glacier studies

Stabilization of Landslides

Watershed Management

Total Number of Research Projects

Undertaken : 10

(a) Completed:7

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 73

(a) National: 44

(b) International: 29

Awards: None

Patents: None

Member of Number of Committees: 4

Ongoing Research Projects:

1. Disaster Management
2. GPS based Geodesy
3. Snow & Glacial Monitoring

Funding Agency:

1. Ministry of Home Affairs, New Delhi
2. Department of Science & Technology, New Delhi
3. Ministry of Environment & Forests, New Delhi

JUWARKAR, A.A., Dr. (Mrs.)

Age: 51 Years

Communication Address:

Environmental Biotechnology Division
NEERI, Nehru Marg
Nagpur - 440020

Maharashtra

Telephone No.: 0712-2249764

Mobile No.: None

E-mail ID: aajuwarkar@rediffmail.com

Fax No.: 91-712-2249900

Academic Background

Qualification:

1978, M.Sc, Microbiology, Indian
Agricultural Research Institute, New Delhi
1982, Ph.D, Microbiology, Indian Agricultural
Research Institute, New Delhi

Area(s) of Specialisation:

Biodiversity Conservation

Climate Change

Environmental Protection

Forestry

Mining

Soil Conservation

Terrestrial Ecosystem

Waste Recycling

Wasteland Development

Membership of Professional Bodies:

Life Member - Association of Microbiologist of
India

Life Member - Indian Women Scientist
Association

Life Member - Indian Science Congress

Life Member - Society for Environmental
Biology

Career Profile

Total Experience: 24 Years

(a) Research: 24 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

2000 - Till Date

Deputy Director

National Environmental Engineering
Research Institute, Nagpur, Maharashtra

Field-wise expertise:

Ecofriendly treatment processes such as
High Rate Transpiration System & Wetland
system for wastewater management
Phytoremediation/Bioremediation of
degraded lands using Biotechnological
Approach

**Total Number of Research Projects
Undertaken : 50**

(a) Completed: 43

(b) Ongoing: 7

Number of Ph.D Scholars Guided : 5

**Total Number of Research Papers
Published : 75**

(a) National: 4

(b) International: 7

(c) Unspecified: 64

Awards:

(a) National: 4

(b) International: 1

Patents: None

Member of Number of Committees: 5

Ongoing Research Projects:

1. Biotechnological Applications of Novel
hybrid Zeolitic Materials for in-situ
remediation of Contaminated Soil
2. Review of Standards for Land Disposal
of Treated effluent for Irrigation ...
3. Phytoremediation and Bioutilization of
Industrial Wastes
4. Bioremediation of Heavy Metal
Contaminated Soils using biosurfactant
5. State of Art Remediation of
degraded...Biotechnological Approaches

Funding Agency:

1. Department of Biotechnology, New
Delhi
2. MPCB 3. MOEF 4. CSIR 5. DBT

KABRA, R.A., Dr.

Age: 55 Years

Communication Address:

Pushpraj

Rukmani Nagar

Amravati - 444604

Maharashtra

Telephone No.: 0721-2670653

Mobile No.: 09823030653

E-mail ID: rakabra@vsni.com

Fax No.: None

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

Academic Background

Qualification:

1974, M.Sc, Zoology, Nagpur University,

Nagpur

1989, Ph.D, Water Pollution, Amravati

University, Amravati

Area(s) of Specialisation:

Water Pollution

Membership of Professional Bodies:

Member - Academy of Environmental Biology

Career Profile

Total Experience: 31 Years

(a) Research: 17 Years

(b) Teaching: 31 Years

(c) Others: 17 Years

Job Experience (Preceding 5 years of Career):

1975 - Till Date

Lecturer

Brijlal Biyani Science College, Amravati,

Maharashtra

Field-wise expertise:

Water pollution effect on aquatic animals

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 5

(a) National: 0

(b) International: 0

(c) Unspecified: 5

KACHHWAHA, T.S., Dr.

Age: 53 Years

Communication Address:

Remote Sensing Applications Centre, UP
Sector G, Jankipuram, Kursi Road
Lucknow - 226021

Uttar Pradesh

Telephone No.: 0522-2363002

Mobile No.: 09415086890

E-mail ID: tskachhwaha@yahoo.com

Fax No.: 91-522-2361535

Academic Background

Qualification:

1975, M.Sc, Botany - Plant Ecology, Jai
Narain Vyas University, Jodhpur
2001, Ph.D, GIS & Remote Sensing,
Chhatrapati Shahuji Maharaj University,
Kanpur, Uttar Pradesh

Area(s) of Specialisation:

Ecology

Environmental Impact Assessment

Forestry

GIS & Remote Sensing

Himalayan Ecology

Land Management

Membership of Professional Bodies:

Member - Indian Society of Remote Sensing

Career Profile

Total Experience: 31 Years

(a) Research: 31 Years

(b) Teaching: 0 Years

(c) Others: 10 Years

Job Experience (Preceding 5 years of Career):

1983 - Till Date

Head

Forest Resources & Ecology Division,
Remote Sensing Application Centre, UP,
Sector-G, Jankipuram, Kursi Road,
Lucknow, U.P.

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 17

(a) Completed: 14

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 63

(a) National: 28

(b) International: 6

(c) Unspecified: 29

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: 4

Ongoing Research Projects:

1. Bio-geo data base creation & integrated studies for development on a sustainable basis in Phakot watershed, Tehri Garhwal district of Uttaranchal using satellite remote sensing & GIS techniques
2. RISAT-JEP Project. Forest Cover, Stand Volume & Biomass assessment in Dudwa Tiger Reserve using SAR data
3. Biodiversity characterization at Landscape level using Satellite Remote Sensing in parts of Deccan peninsula, north-west India & Himalayan cold deserts

Funding Agency:

1. Department of Science & Technology, New Delhi
2. DOS
3. DBT & DOS

KALE,V.S.,Dr.

Age: 45 Years

Communication Address:

Siddhakala, 5/B, Navanath Nagar
Near Kohinoor Mangal Karyalaya

Gulmohar Road

Ahmednagar - 414003

Maharashtra

Telephone No.: 0241-2425810

Mobile No.: 09822459574

E-mail ID: vijayk_nsk@rediffmail.com

Fax No.: 91-241-2324715

Academic Background

Qualification:

1983, M.Sc, Botany - Pharmacognosy, Pune
University,Pune

1989, L.L.B., Law, Pune University,Pune

1997, Ph.D, Botany - Plant Physiology, Pune
University,Pune

Area(s) of Specialisation:

Medicinal Plant

Membership of Professional Bodies:

Life Member - Indian Science Congress
Association

Life Member - Indian Society for Plant
Physiology

Career Profile

Total Experience: 22 Years

(a) Research: 15 Years

(b) Teaching: 22 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1983 - Till Date

Reader

Ahmednagar Jilha Maratha Vidya Prasarak
Samaj, Ahmednagars New Arts, Commerce
& Science College, Ahmednagar

Field-wise expertise:

Botany

Pharmacognosy

Stress Physiology

Total Number of Research Projects

Undertaken : 1

(a) Completed:0

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 6

(a) National: 0

(b) International: 0

(c) Unspecified: 6

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Medicinal Plant herbaria of
Ahmednagar Tehsil

Funding Agency:

1. University Grants Commission

KALRA,A.,Mr.

Age: 47 Years

Communication Address:

Scientist

Central Institute of Medicinal & Aromatic
Plants

P.O. CIMAP

Lucknow - 226015

Uttar Pradesh

Telephone No.: 0522-2385712

Mobile No.: 09415020340

E-mail ID: alokkalra@hotmail.com

Fax No.: 91-522-2342666

Academic Background

Qualification:

1982, M.Sc, Plant - Pathology, Physiology,

Punjab Agricultural University, Ludhiana

1986, Ph.D, Plant Pathology, Ch. Charan

Singh Haryana Agricultural University, Hisar
Haryana

Area(s) of Specialisation:

Alternate Technology/Clean

Technology

Medicinal Plant

Renewable Energy

Traditional Knowledge

Waste Protection/Management

Waste Recycling

Membership of Professional Bodies:

Member - Indian Phytopathological Society

Member - Current Science Association

Member - Society of Mycology & Plant
Pathology

Member - Indian Society of Spices

Member - Indian Society of Virology

Career Profile

Total Experience: 20 Years

(a) Research: 20 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

2001 - Till Date

Scientist E-II

Central Institute of Medicinal and Aromatic
Plants, P.O. CIMAP. Lucknow, U.P.

Field-wise expertise:

Biofertilizers & Biopesticides

Organic Farming

Total Number of Research Projects

Undertaken : 24

(a) Completed:22

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 64

(a) National: 41

(b) International: 23

Awards:

(a) National: 4

(b) International: 0

Patents:

(a) National: 0

(b) International: 0

(c) Unspecified: 12

Member of Number of Committees: 2

Ongoing Research Projects:

1. Demonstration of utilization of distillation waste of industrial aromatic and plants (Mints) for vermicomposting
2. Value added products from biogas slurry manure

Funding Agency:

1. Department of Biotechnology, New Delhi
2. Ministry of Non-Conventional Energy Sources, New Delhi

KAMAT,S.R.,Dr.

Age: 75 Years

Communication Address:

B-2, Dattaguru Co-Operative Housing
Society

Deonar

Mumbai - 400088

Maharashtra

Telephone No.: 022-25562611

Mobile No.: 09833134684

E-mail ID: drsrkamat@yahoo.com

Fax No.: 91-22-5298224

Academic Background

Qualification:

1955, M.B.B.S, Medicine, Surgery, Bombay
University, Mumbai, Maharashtra

1959, MRCP Ed, Respiratory Medicine,
Liandough Hospital Cardiaa, U.K.

1960, ECFMG, P.G. Medicine, Luna Station
Boston City Hospital, Boston, USA

1972, FRCP, Respiratory Medicine, MRC
Pneumoconiosis Research Unit, Tufts
University, U.K.

Area(s) of Specialisation:

Environmental Management

Health & Sanitation

Occupational Health

Membership of Professional Bodies:

Life Member - Indian Chest Society

Life Member -Association of Physicians of India

Life Member - Indian Association of
Occupational Health

Career Profile

Total Experience: 30 Years

(a) Research: 25 Years

(b) Teaching: 30 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1967 - 1990

Professor Resp. Medicine (Retd)

G.S. Medical College, Mumbai

Field-wise expertise:

Environmental Pollution

Epidemiology, Pulmonary Medicine,
Intensive Care

T.B. Chemotherapy

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 212

(a) National: 160

(b) International: 52

Awards:

(a) National: 2

(b) International: 1

Patents: None

Member of Number of Committees: 5

Ongoing Research Projects:

None

Funding Agency:

None

KAPAH, B.K., Dr.

Age: 58 Years

Communication Address:

Kapahi Niwas

Adjoining Soap Factory

Tara Vihar

Pandoka Paloura

Jammu-Tawi - 181121

Jammu & Kashmir

Telephone No.: 0191-2532194

Mobile No.: 09419139566

E-mail ID: bkkapahi@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1981, M.Sc, Botany, Jammu University,
Jammu

1992, Ph.D, Botany, Jammu University,
Jammu

Area(s) of Specialisation:

Ethnobotany

Medicinal Plant

Taxonomy

Traditional Knowledge

Membership of Professional Bodies:

Life Member - National Academy of Sciences

Life Member - Essential Oil Association of India

Life Member - Indian Science Congress
Association, Calcutta

Life Member - Indian Red Cross Society,
Jammu

Career Profile

Total Experience: 36 Years

(a) Research: 36 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - 2003

Scientist E-II

Indian Institute of Integrative Medicine
(RRL), Canal Road, CSIR, Jammu Tawi
2003 - Till Date

Scientist F

Indian Institute of Integrative Medicine
(RRL), Canal Road, CSIR, Jammu Tawi

Field-wise expertise:

Economic & Taxonomic Botany with
special reference to Medicinal & Aromatic
Plants

Total Number of Research Projects

Undertaken : 13

(a) Completed: 11

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 84

(a) National: 67

(b) International: 17

Awards: None

Patents:

(a) National: 15

(b) International: 0

Member of Number of Committees: None

Ongoing Research Projects:

1. Development of Arka of Ayurveda
2. CSIR Co-ordinated programme on
Development & Commercialization of
Bioactive Molecules from Plant Sources

Funding Agency:

1. Ministry of Health & Family Welfare
Department, New Delhi
2. Council of Scientific & Industrial
Research, New Delhi

KAPUR,S.,Dr.(Ms.)

Age: 50 Years

Communication Address:

Room No 2243 J, FD II

Chief, Community Welfare &

Intenational Relations Unit

Birla Institute of Technology & Science

Pilani - 333031

Rajasthan

Telephone No.: 01596-240573

Mobile No.: 09929095376

E-mail ID: skapur@bits-pilani.ac.in

Fax No.: 91-1596-244183

Academic Background

Qualification:

1980, M.B.B.S, Biochemistry, Reproductive Immunology, Immunology, All India Institute of Medical Sciences, New Delhi

1987, Ph.D, Reproductive Immunology, Immunology, Contraception, All India Institute of Medical Sciences, New Delhi

1990, Post-Doctoral, Growth Factors & Ovarian Cancer, University of MN, USA

1992, Post-Doctoral, Growth Factors & Implantation, Kansas University, Medical Centre

Area(s) of Specialisation:

Bio Safety

Cytogenetics

Environmental Engineering

Environmental Policy

Environmental Protection

Ethnobotany

Genetic Engineering

Hazardous Waste Management

Health & Sanitation

Medicinal Plant

Occupational Health

Plant & Pollution

Social Forestry/Agro Forestry

Toxic Chemicals

Traditional Knowledge

Waste Recycling

Membership of Professional Bodies:

Life Member - Association for Clinical Biochemists of India

Life Member - RSSDI

Life Member - Society for Biological Chemistrs

Life Member - Association for Promotion of DNA Fingerprinting & Other DNA Technologies

Life Member - Literacy as a Movement of People (LAMP), USA

Career Profile

Total Experience: 28 Years

(a) Research: 27 Years

(b) Teaching: 18 Years

(c) Others: 12 Years

Job Experience (Preceding 5 years of Career):

2000 - 2004

Associate Professor & Head
Department of Neurochemistry, Institute of Human Behaviour & Allied Sciences, New Delhi

2004 - 2007

Professor
Centre for Biotechnology, Birla Institute of Technology & Science, Pilani, Rajasthan
2007 - Till Date

Chief

Community Welfare & International Relations Unit, Birla Institute of Technology & Science, Pilani, Rajasthan

Field-wise expertise:

Environmental exposure & chronic neuro-psychiatric disorders

Exposure to Environmental Pollutants

Total Number of Research Projects

Undertaken : 8

(a) Completed:3

(b) Ongoing: 5

Number of Ph.D Scholars Guided : 6

Total Number of Research Papers

Published : 50

(a) National: 4

(b) International: 3

(c) Unspecified: 43

Awards:

(a) National: 2

(b) International: 1

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects:

1. Genetic Basis of Chronic Human Diseases
2. Genetic Basis of T2DM
3. Genetic basis of Alcohol induced tissue specific damage
4. Innovative teaching grant for M. Phil in public health, effect of occupational exposure on human DNA
5. . Cytokine levleks in T2DM

Funding Agency:

Indian Council of Medical Research
RSSDI
University Grants Commission
Department of Science & Technology

KARUPPASAMY,R.,Dr.

Age: 44 Years

Communication Address:

Professor

Department of Zoology

Annamalai University

Annamalainagar - 608002

Tamil Nadu

Telephone No.: 04144-238854

Mobile No.: 09865231337

E-mail ID: ksamy_rz@yahoo.com

Fax No.: 91-4144-238080

Academic Background

Qualification:

1988, M.Sc, Zoology, Annamalai University, Annamalainagar

1990, M.Phil, Zoology - Taxicology, Annamalai University, Annamalainagar

1999, Ph.D, Zoology - Taxicology, Annamalai University, Annamalainagar

Area(s) of Specialisation:

Ecology

Environmental Impact Assessment

Freshwater Ecosystem

Hazardous Waste Management

Toxic Chemicals

Water Pollution

Membership of Professional Bodies:

Member - Indian Science Congress

Member - Journal of Fisheries & Aquaculture

Member - Journal of Environment & Pollution Technology

Member - Journal of Environmental Biology

Member - Journal of Nature of Environment

Career Profile

Total Experience: 18 Years

(a) Research: 18 Years

(b) Teaching: 17 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2001 - 2007

Reader

Department of Zoology, Annamalai

University, Annamalai Nagar, Tamil Nadu

2007 - Till Date

Professor

Department of Zoology, Annamalai

University, Annamalai Nagar, Tamil Nadu

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 4

Total Number of Research Papers

Published : 24

(a) National: 22

(b) International: 2

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

KASTURE,S.B.,Dr.

Age: 47 Years

Communication Address:

4, Hari-Om, Near Hotel Antakshari

MIDC Pipeline Road

Anandwadi

Nashik - 422013

Maharashtra

Telephone No.: 0253-2346266

Mobile No.: 09822951098

E-mail ID: kasture_sb@hotmail.com

Fax No.: None

Academic Background

Qualification:

1985, M. Pharma, Pharmacology, Nagpur University, Nagpur

1997, Ph.D, Phytopharmacology, Nagpur University, Nagpur

Area(s) of Specialisation:

Medicinal Plant

Toxic Chemicals

Membership of Professional Bodies:

Member - Indian Pharmacological Society

Member - Indian pharmacognosy Society

Member - Association of Pharmaceutical Teachers of India

Career Profile

Total Experience: 20 Years

(a) Research: 20 Years

(b) Teaching: 20 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1994 - Till Date

Assistant Professor

Department of Pharmacology, NDMVP

Samaj College of Pharmacy, Nasik,

Maharashtra

Field-wise expertise:

Evaluation of Biological activity of Medicinal Plants

Total Number of Research Projects

Undertaken : 3

(a) Completed: 3

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 50

(a) National: 35

(b) International: 15

Awards:

(a) National: 2

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

KASTURE,V.S.,Dr.(Ms.)

Age: 45 Years

Communication Address:

Plot No 4, Hari Om

Pipeline Road

Anandwali

Nashik - 422013

Maharashtra

Telephone No.: 0253-2346266

Mobile No.: 09822951098

E-mail ID: veenakasture@hotmail.com

Fax No.: None

Academic Background

Qualification:

1985, M. Pharma, Pharmaceutical Chemistry,

Nagpur University, Nagpur

2001, Ph.D, Medicine, Nagpur University,

Nagpur

Area(s) of Specialisation:

Environmental Chemistry

Medicinal Plant

Traditional Knowledge

Membership of Professional Bodies:

Member - Association of Pharmacy Teachers of India

Career Profile

Total Experience: 20 Years

(a) Research: 10 Years

(b) Teaching: 20 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - 2001

Lecturer (SG)

N.D.M.V.P. Samaji College of Pharmacy,
Nasik

2001 - 2005

Assistant Professor

N.D.M.V.P. Samaji College of Pharmacy,
Nasik

Field-wise expertise:

Medicinal Plants

Phytochemistry

Total Number of Research Projects

Undertaken : 3

(a) Completed:3

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 50

(a) National: 0

(b) International: 0

(c) Unspecified: 50

Awards:

(a) National: 2

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

KAVIRAJ,A.,Dr.

Age: 52 Years

Communication Address:

Department of Zoology

University of Kalyani

Kalyani - 741235

West Bengal

Telephone No.: 033-25828477

Mobile No.: 09830443689

E-mail ID: anilva@vsnl.net

Fax No.: 91-33-25828282

Academic Background

Qualification:

1977, M.Sc, Zoology - Fishery, Kalyani

University, Kalyani

1983, Ph.D, Heavy metal pollution & its effect on fish & aquatic ecosystems, Kalyani

University, Kalyani

Area(s) of Specialisation:

Freshwater Ecosystem

Waste Recycling

Water Pollution

Membership of Professional Bodies:

Life Member - Indian Association for

Environment Management, Nagpur

Life Member - National Academy of Sciences, India

Life Member - Zoological Society, Calcutta

Life Member - The Natures Conservator, Muzaffarnagar

Life Member - Indian Association of Nuclear Chemists & Allied Sciences, BARC, Mumbai

Career Profile

Total Experience: 27 Years

(a) Research: 27 Years

(b) Teaching: 23 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1996 - 2004

Reader

Department of Zoology, University of Kalyani, West-Bengal

2004 - Till Date

Professor

Department of Zoology, University of Kalyani, West-Bengal

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 4

(a) Completed:4

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 9

Total Number of Research Papers

Published : 71

(a) National: 45

(b) International: 26

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

KAVIYARASAN,V.,Dr.

Age: 53 Years

Communication Address:

Sr. Lecturer

C.A.S. in Botany

Madras Univesity

Gundy Campus

Chennai - 600025

Tamil Nadu

Telephone No.: 044-22350401

Mobile No.: 09444255225

E-mail ID: manikavi53@yahoo.com

Fax No.: None

Academic Background

Qualification:

1976, M.Sc, Mycology, Madras University,
Chennai

1993, Ph.D, Mushroom Cultivation
Composting for Biofertilizer/Bioremediation,
Madras University, Chennai

Area(s) of Specialisation:

Biodiversity Conservation

Membership of Professional Bodies:

Member - Mushroom Society of India

Member - Mycological Society of India

Member - Association of Microbiologist of India

Career Profile

Total Experience: 25 Years

(a) Research: 25 Years

(b) Teaching: 6 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - Till Date

Lecturer/Sr. Lecturer

C.A.S. in Botany, Madras University,
Chennai, Tamil Nadu

Field-wise expertise:

Bioremediation of Pollutants

**Total Number of Research Projects
Undertaken : 7**

(a) Completed:6

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 8

(a) National: 4

(b) International: 4

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Biodiversity of white-rot fungi from
South India and their application in
degradation of xenobiotic compounds

Funding Agency:

1. University Grants Commission, New
Delhi

KHADRI, S.F.R., Dr.

Age: 44 Years

Communication Address:

Professor & Head

Department of Geology

Sant Gadge Baba Amravati University

Amravati - 444602

Maharashtra

Telephone No.: 0721-2664729

Mobile No.: 09423425393

E-mail ID: drkhadrisfr@yahoo.com

Fax No.: 91-721-2662135

Academic Background

Qualification:

1982, M.Sc, Geology, Andhra University,
Visakhapatnam

1989, Ph.D, Earth Sciences, Indian Institute
of Technology, Bombay, Maharashtra

1995, Certificate Course, Computer
Applications, Scientific Computing Skills,
Royal Holloway University of London, U.K.

2000, Post-Doctoral, Environmental
Geochemistry, Royal Holloway University of
London, U.K.

Area(s) of Specialisation:

Disaster Management

Environmental Impact Assessment

Environmental Information

Environmental Management

Geomorphology

GIS & Remote Sensing

Ground Water Management

Hazardous Waste Management

Mining

Soil Conservation

Wasteland Development

Water Pollution

Membership of Professional Bodies:

Member - Geological Society of India

Member - Indian Geological Congress

Member - Indian Society of Remote Sensing

Member - Indian Mineralogical Society

Member - Indian Association of Earth Sciences

Career Profile

Total Experience: 18 Years

(a) Research: 18 Years

(b) Teaching: 18 Years

(c) Others: 18 Years

Job Experience (Preceding 5 years of Career):

1996 - 2004

Reader & Head

Sant Gadge Baba Amravati University,
Amravati, Maharashtra

2004 - Till Date

Professor & Head

Sant Gadge Baba Amravati University,
Amravati, Maharashtra

Field-wise expertise:

Environmental & Hydrogeology

Geochemistry

Igneous Petrology

Palaeomagnetism

Total Number of Research Projects Undertaken : 6

(a) Completed: 6

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 9

Total Number of Research Papers Published : 45

(a) National: 45

(b) International: 0

Awards:

(a) National: 3

(b) International: 1

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

1. Flow stratigraphy, petrology,
petrogenesis of Chikaldhara volcanics
Amravati Distt.... Western Ghats, Central
Deccan and Malwatrapas

Funding Agency:

1. University Grants Commission

KHAN,A.A.,Dr.

Age: 65 Years

Communication Address:

8-2-334/48, Road No 3

Banjara Hills

Hyderabad - 500034

Andhra Pradesh

Telephone No.: 040-23553962

Mobile No.: None

E-mail ID: aakhan_iict@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1964, B.Tech, Chemical Engineering, Orissa
University of Agriculture & Technology,
Bhubaneswar

1974, Ph.D, Chemical Engineering, University
of Newcastle upon Tyne, U.K.

Area(s) of Specialisation:

Disaster Management

Genetic Engineering

Ozone Layer Management

Membership of Professional Bodies:

Fellow - Indian National Academy of
Engineering

Fellow - Indian Institute of Chemical Engineers

Fellow - A.P. Academy of Science

Member - American Chemical Society

Career Profile

Total Experience: 41 Years

(a) Research: 10 Years

(b) Teaching: 0 Years

(c) Others: 31 Years

Job Experience (Preceding 5 years of Career):

1970 - 2001

Scientist C/G (Retd)

Indian Institute of Chemical Technology,
Hyderabad

2001 - Till Date

Emeritus Scientist

Indian Institute of Chemical Technology,
Hyderabad

Field-wise expertise:

Process Development & Design

Total Number of Research Projects

Undertaken : 35

(a) Completed:35

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 42

(a) National: 8

(b) International: 34

Awards:

(a) National: 2

(b) International: 0

Patents: None

Member of Number of Committees: 5

Ongoing Research Projects:

None

Funding Agency:

None

KHAN, M.L., Dr.

Age: 46 Years

Communication Address:

Department of Forestry
North Eastern Regional Institute of
Science & Technology
Nirjuli - 791109

Arunachal Pradesh

Telephone No.: 0360-2257401

Mobile No.: 09436041225

E-mail ID: khanml@yahoo.com

Fax No.: 91-360-2257872

Academic Background

Qualification:

1982, M.Sc, Botany, Kanpur University,
Kanpur
1985, M.Phil, Botany - Forest Ecology,
North-Eastern Hill University, Shillong
1987, Ph.D, Botany - Forest Ecology - Forest
Tree Regeneration, North-Eastern Hill
University, Shillong
1989, Post-Doctoral, Forest Tree
Regeneration, North-Eastern Hill University,
Shillong
1996, Post-Doctoral, Biodiversity
Conservation, University of Massachusetts,
Boston, USA
2000, National Natural Resources Management
System, Training in Remote Sensing & GIS,
Indian Society for Remote Sensing,
Dehradun, Uttarakhand

Area(s) of Specialisation:

Biodiversity Conservation
Conservation of Protected Area
Eco Development
Ecology
Environmental Impact Assessment
Ethnobotany
Forestry
Himalayan Ecology
Medicinal Plant

Membership of Professional Bodies:

Life Member - National Institute of Ecology,
New Delhi

Life Member - Indian Society of Tree Scientists,
Solun

Life Member - Indian Society for Remote
Sensing, Dehradun

Member - Indian Society for Seed Science &
Technology, New Delhi

Member - Indian Society for Conservation
Biology, Thiruvananthapuram

Career Profile

Total Experience: 24 Years

(a) Research: 24 Years

(b) Teaching: 20 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1997 - Till Date

Reader

North Eastern Regional Institute of Science
& Technology, Nirjuli, Arunachal Pradesh

Field-wise expertise:

Conservation of Biodiversity

Restoration of Degraded Ecosystem

Total Number of Research Projects

Undertaken : 9

(a) Completed: 6

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 70

(a) National: 23

(b) International: 5

(c) Unspecified: 42

Awards:

(a) National: 1

(b) International: 2

Patents: None

Member of Number of Committees: 4

Ongoing Research Projects:

1. Evaluation of regeneration behaviour
of selected endangered/threatened tree
species in disturbed & undisturbed
tropical rain forests of Arunachal Pradesh

2. Studies on exploration, population status & conservation of Rhododendrons
- keystone species in Arunachal Pradesh
3. Web GIS based digital atlas of the sacred groves of the north east India:pilot study with sacred groves of Arunachal Pradesh

Funding Agency:

1. Department of Science & Technology, New Delhi
2. Council of Scientific & Industrial Research, New Delhi
3. Department of Scientific & Industrial Research, New Delhi

KOLOLGI,S.D.,Dr.

Age: 51 Years

Communication Address:

Associate Professor

Dairy Extension

University of Agricultural Sciences

Dharwad - 580005

Karnataka

Telephone No.: 0836-2446470

Mobile No.: 09448376260

E-mail ID: kologisd@rediffmail.com

Fax No.: 91-836-2748199

Total Number of Research Papers

Published : 1

(a) National: 1

(b) International: 0

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

None

Funding Agency:

None

Academic Background

Qualification:

1982, M.Sc, Dairy Extension, National Dairy
Research Institute, Karnal

1988, Ph.D, Mass Communications, Karnatak
University, Dharwad

Area(s) of Specialisation:

Eco Tourism

Membership of Professional Bodies:

Member - Indian Dairy Association, South Zone

Career Profile

Total Experience: 21 Years

(a) Research: 0 Years

(b) Teaching: 0 Years

(c) Others: 21 Years

**Job Experience (Preceding 5 years of
Career):**

1994 - 2006

Associate Professor

University of Agricultural Sciences,

Dharwad, Karnataka

Field-wise expertise:

Dairy Extension

Forage Production

Total Number of Research Projects

Undertaken : 2

(a) Completed: 2

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

KORAD,V.S.,Dr.(Mrs.)

Age: 52 Years

Communication Address:

Department of Zoology

Fergusson College

Pune - 411004

Maharashtra

Telephone No.: 020-25397709

Mobile No.: None

E-mail ID: vishakhakorad@yahoo.com

Fax No.: None

Academic Background

Qualification:

1976, M.Sc, Zoology - Inland Fisheries,

South Gujarat University, Surat

1990, M.Phil, Zoology - Study on orbital

glands of Bat, Pune University,Pune

1995, Ph.D, Zoology - Anatomical &
histological study of Leaz-nosed bat, Pune
University,Pune

Area(s) of Specialisation:

Biodiversity Conservation

Ecology

Environmental Information

Forestry

Taxonomy

Terrestrial Ecosystem

Membership of Professional Bodies: None

Career Profile

Total Experience: 26 Years

(a) Research: 16 Years

(b) Teaching: 26 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - Till Date

Reader

Department of Zoology, Fergusson College,

Pune, Maharashtra

Field-wise expertise:

Applied Ag. Entomology

Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : 3

(a) Completed:3

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 8

(a) National: 6

(b) International: 0

(c) Unspecified: 2

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

KORAT,D.M.,Dr.

Age: 51 Years

Communication Address:

Principal Research Scientist
Biological Control Research Laboratory
Anand Agricultural University
Anand - 388110

Gujarat

Telephone No.: 02692-262298

Mobile No.: 09909098085

E-mail ID: dm_korat@yahoo.co.in

Fax No.: 91-2692-262298

Academic Background

Qualification:

1980, M.Sc, Agricultural Entomology,
Gujarat Agricultural University, Sardar
Krushinagar
1991, Ph.D, Agricultural Entomology,
University of Agricultural Sciences, Dharwad

Area(s) of Specialisation:

Environmental Protection
Plant & Pollution

Membership of Professional Bodies: None

Career Profile

Total Experience: 25 Years

(a) Research: 6 Years

(b) Teaching: 19 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - 2006

Training Associate

Department of Plant Protection, Gujarat
Agricultural University, Anand, Gujarat
2006 - Till Date

Principal Resident Scientist
Anand Agricultural University, Anand,
Gujarat

Field-wise expertise:

Biological Control of Crop Pests
Coordinating the various Training Courses
Expertize in General Plant Protection

Total Number of Research Projects

Undertaken : 1

(a) Completed:0

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 4

(a) National: 4

(b) International: 0

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Biological Control of Crop Pests &
Weeds

Funding Agency:

1. ICAR & State Government

KOTHARI,D.P.,Dr.

Age: 62 Years

Communication Address:

Centre for Energy Studies
Indian Institute of Technology, Delhi
Hauz Khas
New Delhi - 110016
Delhi
Telephone No.: 011-26591250
Mobile No.: 09818006777
E-mail ID: dpk0710@yahoo.com
Fax No.: 91-11-26581121

Academic Background

Qualification:

1969, M.E, Power Systems, Birla Institute of Technology & Science, Pilani, Rajasthan
1976, Ph.D, Power Systems, Birla Institute of Technology & Science, Pilani, Rajasthan

Area(s) of Specialisation:

Environmental Economics
Environmental Education
Environmental Management
Environmental Planning
Renewable Energy
Urban Planning

Membership of Professional Bodies:

Fellow - Indian National Academy of Engineering
Fellow - National Academy of Science, Allahabad
Life Member - Indian Society of Technical Education
Life Member - Institution of Engineers, India
Senior Member - IEEE, USA

Career Profile

Total Experience: 38 Years

(a) Research: 38 Years
(b) Teaching: 38 Years
(c) Others: 7 Years

Job Experience (Preceding 5 years of Career):

1985 - Till Date

Professor

Department of Electrical Engineering,
Center for Energy Studies, Indian Institute of Technology, Delhi, New Delhi

Field-wise expertise:

Industrial Application of
Motors/Illumination, Optimization
Techniques
Power System Analysis, Electric Machines,
Power, Engineering
Power Systems, Energy Studies,
Conservation, Computer Methods in Power
System Analysis

Total Number of Research Projects

Undertaken : 28

(a) Completed:28
(b) Ongoing: 0

Number of Ph.D Scholars Guided : 30

Total Number of Research Papers

Published : 240

(a) National: 140
(b) International: 100

Awards:

(a) National: 4
(b) International: 0

Patents: None

Member of Number of Committees: 5

Ongoing Research Projects:

None

Funding Agency:

None

KOTHARI, I.L., Dr.

Age: 60 Years

Communication Address:

Department of Biosciences
Sardar Patel University
Vallabhvidya Nagar - 388120

Gujarat

Telephone No.: 02692-235157

Mobile No.: 09824627977

E-mail ID: ilkothari@yahoo.com

Fax No.: 91-02692-234402

Academic Background

Qualification:

1968, M.Sc, Plant Sciences, M.S. University
of Baroda, Vadodara

1973, Post-Doctoral, Environmental
Biotechnology, Memorial University of New
Foundland, Canada

1973, Ph.D, Plant Sciences, Sardar Patel
University, Vallabh Vidyanagar

1974, Post-Doctoral, Genetic Engineering,
Colavado State University, USA

Area(s) of Specialisation:

Biodiversity Conservation

Biotechnology

Membership of Professional Bodies:

Member - Mushroom Society of India, Solan

Member - Electron Microscopy Society of
Indian, Chandigarh/Delhi

Member - Indian Mycology Society, Udaipur

Member - Mycorrhiza Society of India, New
Delhi

Career Profile

Total Experience: 30 Years

(a) Research: 30 Years

(b) Teaching: 30 Years

(c) Others: 2 Years

**Job Experience (Preceding 5 years of
Career):**

1987 - Till Date

Professor

Department of Biosciences, Sardar Patel
Univesity, Vallabh Vidyanagar, Gujarat

Field-wise expertise:

Agricultural Biotechnology

Environmental Biotechnology

Microbial Technology

Total Number of Research Projects

Undertaken : 10

(a) Completed: 7

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 20

Total Number of Research Papers

Published : 80

(a) National: 3

(b) International: 0

(c) Unspecified: 77

Awards:

(a) National: 3

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Department of Anti-Malarial herbal
drug
2. Molecular characterization of Pannama
diseases
3. Mass multiplication and molecular
characterization of medicinal Plant

Funding Agency:

1. Department of Science &
Technology, New Delhi
2. Department of Biotechnology, New
Delhi
3. Indian Coouncil of Agricultural
Research, New Delhi

KOTHARI,R.G.,Dr.

Age: 52 Years

Communication Address:

304, Chitrakut Chambers

R. V. Desai Road

BOB Building

Vadodara - 390001

Gujarat

Telephone No.: 0261-2227942

Mobile No.: 09825135671

E-mail ID: vc@sgu.ernet.in

Fax No.: 91-261-2223078

Academic Background

Qualification:

1977, M.Sc, Mathematics, M.S. University of Baroda, Vadodara

1980, M. Ed, Curriculum Development, M.S. University of Baroda, Vadodara

1985, Ph.D, Mathematics Education, Sardar Patel University, Vallabh Vidyanagar

Area(s) of Specialisation:

Environmental Education

Membership of Professional Bodies:

Member - Indian Academy of Social Sciences

Member - All India Association of Educational Research

Member - Council of Teacher Education

Career Profile

Total Experience: 27 Years

(a) Research: 17 Years

(b) Teaching: 27 Years

(c) Others: 8 Years

Job Experience (Preceding 5 years of Career):

2001 - Till Date

Vice-Chancellor

Veer Narmad South Gujarat University, Surat, Gujarat

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects Undertaken : 12

(a) Completed:12

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 10

Total Number of Research Papers

Published : 60

(a) National: 58

(b) International: 2

Awards:

(a) National: 2

(b) International: 0

(c) Unspecified: 2

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

KULKARNI, M.N., Dr.

Age: 50 Years

Communication Address:

Civil Engineering Department
Indian Institute of Technology, Bombay
Mumbai - 400076

Maharashtra

Telephone No.: 022-25767308

Mobile No.: 09820350383

E-mail ID: Kulkarni@iitb.ac.in

Fax No.: 91-22-25767302

Academic Background

Qualification:

1990, M.Sc, Geodetic Sciences, Ohio State
University, Columbus OHIO, USA

1992, Ph.D, Space Geodesy, Ohio State
University, Columbus OHIO, USA

Area(s) of Specialisation:

Disaster Management

GIS & Remote Sensing

Membership of Professional Bodies:

Member - Institution of Surveyors, India

Member - Indian Society of Remote Sensing

Member - International Association of Geodesy

Career Profile

Total Experience: 30 Years

(a) Research: 22 Years

(b) Teaching: 8 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1999 - Till Date

Professor/Associate Professor
Indian Institute of Technology, Bombay,
Mumbai, Maharashtra

Field-wise expertise:

GPS, Remote Sensing, Mapping

**Total Number of Research Projects
Undertaken : 8**

(a) Completed: 7

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 5

**Total Number of Research Papers
Published : 35**

(a) National: 22

(b) International: 13

Awards:

(a) National: 3

(b) International: 3

Patents: None

Member of Number of Committees: 5

Ongoing Research Projects:

1. Crustal & Dam Deformation Studies
for Koyna

Funding Agency:

1. Department of Science &
Technology, New Delhi

KULKARNI, R.S., Dr.

Age: 55 Years

Communication Address:

Professor

Department of Studies in Zoology

Gulbarga University

Gulbarga - 585106

Karnataka

Telephone No.: 08472-245924

Mobile No.: 09886667740

E-mail ID:

Fax No.: None

Academic Background

Qualification:

1974, M.Sc, Zoology, Karnatak University,
Dharwad

1980, Ph.D, Fish Biology, Banaras Hindu
University, Varanasi

Area(s) of Specialisation:

Avian Ecology

Cytogenetics

Environmental Impact Assessment

Membership of Professional Bodies:

Life Member - National Environmental Science
Academy, New Delhi

Life Member - Academy of Environmental
Biology, Lucknow

Life Member - Indian Science Congress, Kolkata

Life Member - Society for Science and
Environment, Jalgaon

Life Member - European Society for
Comparative Endocrinology

Career Profile

Total Experience: 27 Years

(a) Research: 24 Years

(b) Teaching: 27 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

2004 - 2007

Professor

Department of Zoology, Gulbarga
University, Gulbarga, Karnataka

Field-wise expertise:

Comparative Endocrinology and
Reproductive Physiology

Total Number of Research Projects

Undertaken : 3

(a) Completed: 3

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 8

Total Number of Research Papers

Published : 65

(a) National: 55

(b) International: 10

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

KUMAR,A.B.,Dr.

Age: 38 Years

Communication Address:

Principal Scientific Officer
Kerala State Biodiversity Board
Puzhayoram, TC 55/442(7)
Amritha Nagar,Kaimanam
Trivandrum - 695018
Kerala

Telephone No.: 0471-2740240

Mobile No.: 09447216157

E-mail ID: abiju@rediffmail.com

Fax No.: 91-471-2740234

Academic Background

Qualification:

1990, M.Sc, Aquatic Biology & Fisheries,
Kerala University, Thiruvananthapuram
1992, M.Phil, Aquatic Biology & Fisheries,
Kerala University, Thiruvananthapuram
1996, Ph.D, Science/Fish Diversity &
Pathology, Kerala University,
Thiruvananthapuram

Area(s) of Specialisation:

Biodiversity Conservation
Freshwater Ecosystem
Marine Coastal & Island Ecosystem

Membership of Professional Bodies:

Life Member - Inland Fisheries Society of India
Life Member - Marine Biological Association of India
Life Member - Indian Fisheries Association
Life Member - Indian Aquaculture Society
Life Member - Society of Environmental Education, Kerala

Career Profile

Total Experience: 12 Years

- (a) Research: 12 Years
- (b) Teaching: 12 Years
- (c) Others: 5 Years

Job Experience (Preceding 5 years of Career):

1994 - 2006
Lecturer

Research Department of Zoology, NSS
College, Pandalam, Kerala
2006 - Till Date
Principal Scientific Officer
Kerala State Biodiversity Board, Pallimukku,
Pettah P.O., Trivandrum, Kerala

Field-wise expertise:

Biodiversity Documentation, Conservation,
Preparation of Biodiversity Register
Ecosystem
Faunal Biodiversity of Freshwater &
Coastal Ecosystems

Total Number of Research Projects Undertaken : 6

- (a) Completed:5
- (b) Ongoing: 1

Number of Ph.D Scholars Guided : 4

Total Number of Research Papers Published : 35

- (a) National: 25
- (b) International: 10

Awards:

- (a) National: 1
- (b) International: 0

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects:

1. Assessment of Ecological Status and Biodiversity of Bharathapuzha River, Kerala and its tributaries upstream and downstream Palghat Gap for conservation and sustainable management

Funding Agency:

1. SERC, Department of Science & Technology, New Delhi

KUMAR,A.R.S.,Dr.

Age: 48 Years

Communication Address:

7-1-55/3, Lecturers Colony

W.G. Dt

Narsapur - 534275

Andhra Pradesh

Telephone No.: 08814-275481

Mobile No.: 09848429590

E-mail ID: alladirsk@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1979, M.Sc, Marine Science, Andhra

University, Visakhapatnam

1988, M.Phil, Physical Oceanography, Andhra

University, Visakhapatnam

1992, PG DCA, Computer Applications,

Madurai Kamaraj University, Madurai

2003, Ph.D, Physical, Coastal & Estuarine

Studies, Andhra University, Visakhapatnam

Area(s) of Specialisation:

Alternate Technology/Clean

Technology

Disaster Management

Environmental Education

Environmental Impact Assessment

Membership of Professional Bodies: None

Career Profile

Total Experience: 28 Years

(a) Research: 5 Years

(b) Teaching: 23 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - 2002

FIP Scholar

Department of Physics, S.Y.N. College,

Narsapur, Andhra Pradesh

2002 - Till Date

Reader

Department of Physics, S.Y.N. College,

Narsapur, Andhra Pradesh

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 1

(a) Completed: 1

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 16

(a) National: 3

(b) International: 0

(c) Unspecified: 13

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

KUMAR,B.S.V.,Dr.

Age: 44 Years

Communication Address:

Department of Biosciences
Sri Sathya Sai Institute of Higher Learning
Prasanthinilayam
Anantapur - 515134

Andhra Pradesh

Telephone No.: 08555-287235

Mobile No.: 09440386804

E-mail ID: sai_vijai9@yahoo.com

Fax No.: None

Academic Background

Qualification:

1985, M.Sc, Biosciences, Sri Sathya Sai
Institute of Higher Learning, Prasanthinilayan,
District Anantapur, Andhra Pradesh
1988, Ph.D, Microbiology, Sri Sathya Sai
Institute of Higher Learning, Prasanthinilayan,
District Anantapur, Andhra Pradesh

Area(s) of Specialisation:

Alternate Technology/Clean
Technology
Biodiversity Conservation
Environmental Education
Forestry
Social Forestry/Agro Forestry
Taxonomy

Membership of Professional Bodies:

Member - Journal of Ecobiology
Member - Journal of Maharashtra Agricultural
Universities
Member - Journal of Microbial Ecology
Member - Journal of Microbial Biotechnology
Member - Journal of Mycology and Plant
Pathology

Career Profile

Total Experience: 21 Years

(a) Research: 21 Years

(b) Teaching: 18 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1995 - 2005

Senior Lecturer

Sri Sathya Sai Institute of Higher Learning,
Prasanthrinilayam, Dist. Anantapur, Andhra
Pradesh

2005 - Till Date

Reader

Sri Sathya Sai Institute of Higher Learning,
Prasanthrinilayam, Dist. Anantapur, Andhra
Pradesh

Field-wise expertise:

Microbial Technology

Microbiology

Mycology

Plant Pathology

Waste Land Management

Total Number of Research Projects

Undertaken : 4

(a) Completed:3

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 30

(a) National: 0

(b) International: 5

(c) Unspecified: 25

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Studies on the Biodiversity of
Hyphomycetes in dry deciduous forest,
soils and litters of semi-acid tropical areas
of Puttaparthi mandal, Anantapur
District, Andhra Pradesh

Funding Agency:

1. Ministry of Environment & Forests,
New Delhi

KUMAR,K.,Dr.

Age: 39 Years

Communication Address:

Assistant Professor
Civil Engineering Group
Birla Institute of Technology & Science
Pilani - 333031

Rajasthan

Telephone No.: 01596-244570

Mobile No.: None

E-mail ID: kamalesh@bits-pilani.ac.in

Fax No.: 91-1596-244183

Academic Background

Qualification:

1990, B.Tech, Civil Engineering, Indian
Institute of Technology, Kanpur, Uttar
Pradesh

1993, M.E, Soil behavior/Geo-environmental
Engineering, Lehigh University, Bethlehem,
PA, USA

2002, Ph.D, Ultrasonic testing of soils/Fibre
reinforced soil/Soil behavior, Birla Institute of
Technology & Science, Pilani, Rajasthan

Area(s) of Specialisation:

Environmental Education

Environmental Engineering

Soil Conservation

Membership of Professional Bodies:

Career Profile

Total Experience: 15 Years

(a) Research: 14 Years

(b) Teaching: 13 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2002 - 2007

Lecturer

Birla Institute of Technology & Science,
Pilani, Rajasthan

2007 - Till Date

Assistant Professor

Birla Institute of Technology & Science,
Pilani, Rajasthan

Field-wise expertise:

Total Number of Research Projects

Undertaken : 1

(a) Completed:0

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 6

(a) National: 0

(b) International: 0

(c) Unspecified: 6

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Strengthening of Local Soil Using
Admixture

Funding Agency:

1. University Grants Commission

KUMAR,R.N.,Dr.(Ms.)

Age: 42 Years

Communication Address:

Head

Department of Biological & Environmental Sciences

Nathubhai V Patel College of Pure & Applied Sciences

Vallabhvidya Nagar - 388120

Gujarat

Telephone No.: 02692-235500

Mobile No.: 09825924687

E-mail ID: nvpas2003@yahoo.com

Fax No.: 91-2692-234111

Academic Background

Qualification:

1987, M.Sc, Botany - Plant Physiology,
Sardar Patel University, Vallabh Vidyanagar
1991, Ph.D, Botany - Plant Physiology,
Sardar Patel University, Vallabh Vidyanagar

Area(s) of Specialisation:

Biodiversity Conservation

Ecology

Ethnobotany

Forestry

Medicinal Plant

Traditional Knowledge

Membership of Professional Bodies:

Life Member - Society of Science & Environment

Life Member - Swadeshi Science Movement of India

Member - Board of Studies of Biosciences & Faculty of Science, S. P. University

Career Profile

Total Experience: 20 Years

(a) Research: 18 Years

(b) Teaching: 16 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2005 - Till Date

Head

Department of Bioscience, N. V. Patel
College of Applied Sciences, Vallabhvidya
Nagar, Gujarat

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 3

(a) Completed:2

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 40

(a) National: 0

(b) International: 0

(c) Unspecified: 40

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Study of Biodiversity, Ethnobotany and Anthropogenic interventions of Saputara and Purna forests of north extreme part of Western Ghats, India

Funding Agency:

1. University Grants Commission, New Delhi

KUMAR,R.,Dr.

Age: 43 Years

Communication Address:

Qr.No.6, Type IV Patel Chest Flats
Maurice Nagar, Delhi University Campus
Delhi - 110007

Delhi

Telephone No.: 011-27666868

Mobile No.: 09810146835

E-mail ID: rajkumar_27563@yahoo.co.in

Fax No.: None

Academic Background

Qualification:

1984, M.B.B.S, Medicine, Maulana Azad
Medical College, LNJP, G.B.Pant Hospital,
Delhi

1995, M.D, Tuberculosis & Respiratory
Diseases, V.P.Chest Institute, Delhi

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Medicinal Plant

Occupational Health

Membership of Professional Bodies:

Member - Indian Association for Air Pollution
Control

Member - International Commission of
Occupational Health

Member - Indian Association of Occupational
Health & Environment Sciences

Member - Indian Society for Study of Lung
Cancer

Member - Geriatric Society of India

Career Profile

Total Experience: 21 Years

(a) Research: 21 Years

(b) Teaching: 18 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1999 - 2001

Senior Lecturer

Vallabhbhai Patel Chest Institute, Delhi

2002 - Till Date

Reader - Respiratory Medicine

Vallabhbhai Patel Chest Institute, Delhi

Field-wise expertise:

Patient Care, Research Activities, Teaching
& Training Post Graduate Students

Total Number of Research Projects

Undertaken : 4

(a) Completed:3

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 13

Total Number of Research Papers

Published : 52

(a) National: 34

(b) International: 18

Awards:

(a) National: 3

(b) International: 0

Patents: None

Member of Number of Committees: 7

Ongoing Research Projects:

1. Molecular Genetic Asthma in Indian
Population

Funding Agency:

1. Centre for Biotechnology

KUMAR,S.,Dr.

Age: 37 Years

Communication Address:

Zoology Department

DAV (P.G.) College

Dehradun - 248001

Uttarakhand

Telephone No.: 0135-2788443

Mobile No.: 09897163331

E-mail ID: None

Fax No.: None

Academic Background

Qualification:

1989, M.Sc, Zoology, Ch. Charan Singh

University, Meerut, Uttar Pradesh

1990, M.Phil, Environmental Toxicology, Ch.

Charan Singh University, Meerut, Uttar

Pradesh

1994, Ph.D, Environmental Toxicology, Ch.

Charan Singh University, Meerut, Uttar

Pradesh

Area(s) of Specialisation:

Environmental Education

GIS & Remote Sensing

Occupational Health

Membership of Professional Bodies:

Member - Society of Toxicology, India

Member - Indian Immunology Society

Member - Indian Society of Remote Sensing

Member - Zoological Society of India

Career Profile

Total Experience: 16 Years

(a) Research: 16 Years

(b) Teaching: 13 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1994 - 2003

Lecturer

D.A.V. (P.G.) College, Dehradun,

Uttarakhand

2003 - Till Date

Reader

D.A.V. (P.G.) College, Dehradun,

Uttarakhand

Field-wise expertise:

Environmental Toxicology

Photo-toxicology

Solvent Toxicity

Total Number of Research Projects

Undertaken : 2

(a) Completed: 1

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 22

(a) National: 0

(b) International: 0

(c) Unspecified: 22

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Antioxidative role of herbs against solvent induced toxicity

Funding Agency:

1. University Grants Commission

KUMAR,S.C.R.,Dr.

Age: 43 Years

Communication Address:

National Bureau of Soil Survey & Land use
Planning

Regional Centre, Hebbal

Bangalore - 560024

Karnataka

Telephone No.: 080-23415683

Mobile No.: 09448975156

E-mail ID: scrkumar@yahoo.com

Fax No.: 91-80-23510350

Academic Background

Qualification:

1989, M.Sc, Agricultural Economics,

University of Agricultural Sciences,Bangalore

1992, Ph.D, Agricultural Economics,

University of Agricultural Sciences,Bangalore

Area(s) of Specialisation:

Ecology

Environmental Economics

Environmental Impact Assessment

Land Management

Membership of Professional Bodies:

Member - Agricultural Economics Research
Review

Member - Indian Society of Soil Survey & Land
use Planning

Member - Indian Journal of Oil Seed Research

Member - Karnataka Journal of Horticulture
Research

Career Profile

Total Experience: 13 Years

(a) Research: 13 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1999 - Till Date

Senior Scientist

National Bureau of Soil Survey of Land Use
Planning, Regional Centre, Hebbal,
Bangalore, Karnataka

Field-wise expertise:

Natural Resource Economics

Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : 5

(a) Completed:3

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 12

(a) National: 11

(b) International: 1

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Development of socio-economic

Database & Analysis for District level
land use planning in Andhra Pradesh

2. Perspective land use Planning 2015 &
2025, Pondicherry

Funding Agency:

1. State Land Use Board

2. State Land Use Board

KUMAR,S.,Prof.(Ms.)

Age: 36 Years

Communication Address:

Institute of Environment Education
& Research

Bharati Vidyapeeth

Katraj - Dhankwadi

Pune - 411043

Maharashtra

Telephone No.: 020-24375684

Mobile No.: 09422033021

E-mail ID: bvieer@vsnl.com

Fax No.: 91-20-24362155

Academic Background

Qualification:

-, M.Sc, Environmental Science, Pune

University,Pune

-, Ph.D (Continuing), Key Conservation

Issues in Semi-Arid Deccan Plateau, Bharati

Vidyapeeth, Pune

Area(s) of Specialisation:

Biodiversity Conservation

Eco Tourism

Ecology

Environmental Education

Wasteland Development

Membership of Professional Bodies: None

Career Profile

Total Experience: 15 Years

(a) Research: 15 Years

(b) Teaching: 13 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1993 - 2004

Lecturer

Institute of Environment Education &

Research, Bharati Vidyapeeth,Pune

2004 - 2005

Assistant Professor

Institute of Environment Education &

Research, Bharati Vidyapeeth, Pune

2005 - Till Date

Vice-Principal

Institute of Environment Education &

Research, Bharati Vidyapeeth, Pune

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 7

(a) National: 0

(b) International: 0

(c) Unspecified: 7

Awards:

(a) National: 1

(b) International: 1

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

None

Funding Agency:

None

KUMAR,S.R.,Dr.

Age: 39 Years

Communication Address:

Lecturer (SG)

Dept. of Oceanography & Coastal Area
Studies

Division of Marine Microbiology &
Infectious Medicine

Alagappa University, Thondi Campus, Dist.
Ramanathapuram - 623409

Tamil Nadu

Telephone No.: 04561-243223

Mobile No.: 09443012752

E-mail ID: ravibiotech201320@yahoo.com

Fax No.: 91-4561-243223

Academic Background

Qualification:

1990, Biology, Madurai Kamaraj University,
Madurai

1992, M.Phil, Marine Biology &
Oceanography, Annamalai University,
Annamalainagar

1997, Ph.D, Marine Biology &
Oceanography, Annamalai University,
Annamalainagar

Area(s) of Specialisation:

Biodiversity Conservation

Ethnobotany

Medicinal Plant

Traditional Knowledge

Wasteland Development

Membership of Professional Bodies:

Member - International Union on Conservation
of Natural Resources, Sweden

Member - The Indian Science Congress
Association

Member - Journal of Environmental Biology,
India

Member - Pollution Research, India

Member - Eco-planning and Conservation, India

Career Profile

Total Experience: 15 Years

(a) Research: 15 Years

(b) Teaching: 11 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1999 - 2006

Lecturer (SG)

Centre for Marine Science & Technology,
Manonmaniam Sundaraner University,
Rajakkamangalam, Tamil Nadu

2006 - Till Date

Lecturer (SG)

Department of Oceanography & Coastal
Area Studies, Alagappa University, Thondi
Campus, Thondi, Ramanathapuram, T.N.

Field-wise expertise:

Marine Microbiology & Infectious
Medicine

Total Number of Research Projects

Undertaken : 4

(a) Completed: 2

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 10

Total Number of Research Papers

Published : 75

(a) National: 0

(b) International: 0

(c) Unspecified: 75

Awards:

(a) National: 1

(b) International: 1

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

1. Scientific evaluation of safety and efficacy profile of novel molecules from marine herbals for the management of Malaria
2. Geo-microbial investigation & character-ization of microbial communities in Manakkudi mangrove ecosystem of T.N.

Funding Agency:

1. DST, New Delhi
2. MOEF, New Delhi

KUNDU,R.,Dr.

Age: 42 Years

Communication Address:

Associate Professor
Department of Biosciences
Saurashtra University
Rajkot - 360005

Gujarat

Telephone No.: 0281-2586419

Mobile No.: 09427221065

E-mail ID: rahulkundu@yahoo.com

Fax No.: 91-281-2586419

Academic Background

Qualification:

1986, M.Sc, Biosciences, Saurashtra University, Rajkot
1991, Ph.D, Zoology, Saurashtra University, Rajkot
1993, Post-Doctoral, Zoology, Saurashtra University, Rajkot

Area(s) of Specialisation:

Biodiversity Conservation
Environmental Impact Assessment
Marine Coastal & Island Ecosystem
Toxic Chemicals

Membership of Professional Bodies:

Member - Biotechnology Society of India, New Delhi
Member - Indian Science Congress Association
Member - United Nations University, Tokyo, Japan

Career Profile

Total Experience: 20 Years

(a) Research: 20 Years
(b) Teaching: 14 Years
(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1993 - 2003
Assistant Professor
Department of Biosciences, Saurashtra University, Rajkot, Gujarat
2003 - Till Date

Associate Professor
Department of Biosciences, Saurashtra University, Rajkot, Gujarat

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 7

(a) Completed:5

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 6

Total Number of Research Papers

Published : 31

(a) National: 16

(b) International: 15

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Tourism & Coastal Health: An ecological study of the key intertidal macrofauna at anthropogenically influenced Somnath & Diu Coasts of South Saurashtra coastline
2. Marine Wealth of Saurashtra Coast: Coastal Biodiversity & the Status of Marine Living Resources of Saurashtra

Funding Agency:

1. University Grants Commission, New Delhi
2. Gujarat Government

LADHAR,S.S.,Dr.

Age: 46 Years

Communication Address:

Punjab State Council for Science &
Technology

Near Sacred Heart school

Sector 26

Chandigarh - 160019

Chandigarh

Telephone No.: 0172-2792325

Mobile No.: 09417162322

E-mail ID: ssladhar@yahoo.com

Fax No.: 91-172-2793143

Academic Background

Qualification:

1983, M.Sc, Botany - Agriculture Botany,
Panjabi University, Patiala

1985, M.Phil, Botany, Panjabi University,
Patiala

1990, Ph.D, Life Science - Genetic
Toxicology, Guru Nanak Dev University,
Amritsar, Punjab

Area(s) of Specialisation:

Biodiversity Conservation

Conservation of Protected Area

Environmental Education

Freshwater Ecosystem

Genetic Engineering

Toxic Chemicals

Membership of Professional Bodies:

Member - Society of Wetland Scientists,USA

Member - Burns Bogs Conservation Society,
Canada

Member - Indian Association of Biology
Teachers (Colleges), Patiala

Member - Environment Mulagens Society of
India, Bombay

Life Member - Punjab Academy of Science,
Patiala

Career Profile

Total Experience: 23 Years

(a) Research: 6 Years

(b) Teaching: 0 Years

(c) Others: 17 Years

Job Experience (Preceding 5 years of Career):

1990 - Till Date

Sr. Scientist/Principal Scientist/Joint Director
Punjab State Council for Science &
Technology, Chandigarh

Field-wise expertise:

Solid Waste Management

Wetland Conservation

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 26

(a) National: 22

(b) International: 3

(c) Unspecified: 1

Awards: None

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

None

Funding Agency:

None

LAL,R.P.,Mr.

Age: 48 Years

Communication Address:

India Meteorological Department
Mausam Bhawanm Lodhi Road
New Delhi - 110003

Delhi

Telephone No.: 011-24691287

Mobile No.: 09868856248

E-mail ID: lalrpyahoo.com

Fax No.: 91-11-24699216

Academic Background

Qualification:

1980, M.Sc, Physics (X-Ray Spectroscopy & Crystallography), Allahabad University, Allahabad

Area(s) of Specialisation:

Air Pollution/Atmospheric
Pollution/Acid Rain
Environmental Information

Membership of Professional Bodies: None

Career Profile

Total Experience: 25 Years

(a) Research: 10 Years

(b) Teaching: 0 Years

(c) Others: 15 Years

Job Experience (Preceding 5 years of Career):

2002 - 2002

Assistant Meteorological Grade - I
Indian Antarctic Station Maitri,
Antarctica/IMD

2002 - 2003

Meteorologist Grade - I
Indian Antarctic Station Maitri,
Antarctica/IMD

2003 - Till Date

Meteorologist Grade - I
India Meteorologist Department, Mausam
Bhawan, Lodhi Road, New Delhi

Field-wise expertise:

Climate Change

Environmental Information

Environmental Management

Ozone layer study

Total Number of Research Projects Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers Published : 4

(a) National: 1

(b) International: 3

Awards: None

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

None

Funding Agency:

None

LAL,S.K.,Dr.

Age: 45 Years

Communication Address:

Research Officer (Environment)

Ministry of Environment & Forests

Western Regional Office

E-5, Ravishankar Nagar, Link Road No. 3

Bhopal - 462016

Madhya Pradesh

Telephone No.: 0755-2465054

Mobile No.: 09425166061

E-mail ID: rccfwr@gmail.com

Fax No.: 91-755-2463102

Academic Background

Qualification:

1983, M.Sc, Biological Sciences, Rani

Durgavati Vishwavidyalaya, Jabalpur, M.P.

1987, Ph.D, Biological Sciences, Rani

Durgavati Vishwavidyalaya, Jabalpur, M.P.

Area(s) of Specialisation:

Environmental Education

Environmental Impact Assessment

Environmental Law

Environmental Management

Membership of Professional Bodies:

Member - CHH. Botanical Society of India

Career Profile

Total Experience: 17 Years

(a) Research: 1 Years

(b) Teaching: 3 Years

(c) Others: 14 Years

Job Experience (Preceding 5 years of Career):

1992 - Till Date

Research Officer (Env.)

Ministry of Environment & Forests, Western
Regional Office, Bhopal, Madhya Pradesh

Field-wise expertise:

Environmental Awareness

Wetland Management

Total Number of Research Projects

Undertaken : 2

(a) Completed:2

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 24

(a) National: 13

(b) International: 3

(c) Unspecified: 8

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects:

None

Funding Agency:

None

LIPTON,A.P.,Dr.

Age: 53 Years

Communication Address:

Professor & Head

Centre for Marine Science & Technology

Manonmaniam Sundaranar University

Tirunelveli - 629502

Tamil Nadu

Telephone No.: 04652-253078

Mobile No.: 09843281969

E-mail ID: liptova@yahoo.com

Fax No.: 91-4652-253078

Academic Background

Qualification:

1975, M.Sc, Biology Integrated, Madurai

Kamaraj University, Madurai

1988, Ph.D, Microbiology, Madurai Kamaraj

University, Madurai

1993, Post-Doctoral, Microbial Diseases of

Fish, Madurai Kamaraj University, Madurai

Area(s) of Specialisation:

Biodiversity Conservation

Marine Coastal & Island Ecosystem

Taxonomy

Membership of Professional Bodies: None

Career Profile

Total Experience: 30 Years

(a) Research: 30 Years

(b) Teaching: 11 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - 2006

Principal Scientist

I.C.A.R. Central Marine Fisheries Research
Institute

2006 - Till Date

Professor & Head

Manonmaniam Sundaranar University,

Tirunelveli, Tamil Nadu

Field-wise expertise:

Marine Organisms with Bioactive Potential;

Seahorses, Seaweeds, Sponges, Sacred
Chanks

Total Number of Research Projects

Undertaken : 7

(a) Completed:7

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 10

Total Number of Research Papers

Published : 34

(a) National: 0

(b) International: 0

(c) Unspecified: 34

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

LOHAR,P.S.,Dr.

Age: 40 Years

Communication Address:

Department of Biotechnology
MGSMs A S C College, Chopda

Dist

Jalgaon - 425107

Maharashtra

Telephone No.: 02586-220140

Mobile No.: 09423936543

E-mail ID: dr_psjadhav@yahoo.com

Fax No.: None

Academic Background

Qualification:

1988, M.Sc, Physiology, South Gujarat
University, Surat

1991, M.Phil, Environmental Science,
Toxicology, South Gujarat University, Surat
1997, Ph.D, Toxicology, Biochemistry,
Saurashtra University, Rajkot

Area(s) of Specialisation:

Biodiversity Conservation

Biotechnology

Eco Tourism

Freshwater Ecosystem

Ozone Layer Management

Toxic Chemicals

Water Pollution

Membership of Professional Bodies:

Member - Indian Association of Aquatic
Biology, Hyderabad

Member - American Chemical Society,
Washington, USA

Member - North Maharashtra University College
Teachers Organization, Jalgaon, Maharashtra

Career Profile

Total Experience: 19 Years

(a) Research: 19 Years

(b) Teaching: 19 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1988 - Till Date

Reader

Department of Zoology & Head,
Biotechnology, MGSMs A S C College,
Chopda, Dist Jalgaon, Maharashtra

Field-wise expertise:

Biodiversity of Fishes

Toxic effects of Heavy Metals & Fish

Total Number of Research Projects

Undertaken : 1

(a) Completed:0

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 19

(a) National: 17

(b) International: 2

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Biodiversity of fishes in North
Maharashtra

Funding Agency:

1. University Grants Commission

MAHANTA,J.,Dr.

Age: 54 Years

Communication Address:

Director

Regional Medical Research Centre

N.E.Region (ICMR), Post Box No 105

Dibrugarh - 786001

Assam

Telephone No.: 0373-2381494

Mobile No.: None

E-mail ID: icmrredi@hub.nic.in

Fax No.: 91-373-2381748

Academic Background

Qualification:

1979, Post-Graduation, Medical

Microbiology, PGIMRCE

Area(s) of Specialisation:

Biodiversity Conservation

Biotechnology

Ecology

GIS & Remote Sensing

Membership of Professional Bodies:

Member - American Society for Microbiology

Member - International Society for

Leptospirosis

Member - Indian Association of Pathology &
Microbiology

Member - Indian Society for Parasitology

Career Profile

Total Experience: 34 Years

(a) Research: 30 Years

(b) Teaching: 4 Years

(c) Others: 10 Years

Job Experience (Preceding 5 years of Career):

1998 - Till Date

Director

Regional Medical Research Centre, N.E.

Region, ICMR, Post Box No 105,

Dibrugarh, Assam

Field-wise expertise:

Biomedical Sciences

Total Number of Research Projects

Undertaken : 124

(a) Completed:97

(b) Ongoing: 27

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 184

(a) National: 67

(b) International: 7

(c) Unspecified: 110

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: 5

Ongoing Research Projects:

1. Hypertension & CHDs in Mizoram
2. Malaria control in a forest fringed village of Assam: A pilot study
3. Development of Sentinel Health Monitoring Centre in India: Risk factor Surveillance of Non-communicable diseases (STEP 3)
4. Epidemiological evaluation of the impact of ITMNs on occurrence of JE cases in two selected endemic PHC areas of Assam, India
5. Molecular basis of G-6-PD deficiency in NE India

Funding Agency:

Unspecified

MAITI, S.K., Dr.

Age: 46 Years

Communication Address:

Assistant Professor

Centre for Mining Environment

Indian School of Mines

Dhanbad - 826004

Jharkhand

Telephone No.: 0326-2206372

Mobile No.: 09934571996

E-mail ID: subodh_maiti@yahoo.com

Fax No.: 91-0326-2206372

Academic Background

Qualification:

1984, M.Sc, Botany, Calcutta University,
Kolkata, West Bengal

1986, M.Tech, Environmental Science &
Engineering, Indian Institute of Technology,
Bombay, Maharashtra

1995, Ph.D, Biological Reclamation of mined
out areas, Ecological Impact Assessment,
Indian School of Mines, Dhanbad, Jharkhand

Area(s) of Specialisation:

Eco Development

Ecology

Environmental Engineering

Environmental Impact Assessment

Environmental Management

Freshwater Ecosystem

Land Management

Plant & Pollution

Terrestrial Ecosystem

Wasteland Development

Membership of Professional Bodies:

Life Member - Indian Association for
Environmental Management

Life Member - Mycorrhiza News, TERI, New
Delhi

Life Member - Indian Journal of Environmental
Protection, Varanasi

Life Member - The Indian Mining and
Engineering Journal

Life Member - The Mining, Geological &
Metallurgical Institute of India, Dehradun

Career Profile

Total Experience: 20 Years

(a) Research: 20 Years

(b) Teaching: 20 Years

(c) Others: 20 Years

**Job Experience (Preceding 5 years of
Career):**

2000 - Till Date

Assistant Professor

Centre of Mining Environment/Indian School
of Mines, Dhanbad, Jharkhand

Field-wise expertise:

Ecotoxicology

Environmental Microbiology

Bioremediation of Industrial Waste

Waste water treatment

Total Number of Research Projects

Undertaken : 6

(a) Completed: 5

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 152

(a) National: 14

(b) International: 5

(c) Unspecified: 133

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Baseline studies of Bagjata and
Banduhurang sites of UCIL

Funding Agency:

1. BRNS, Department of Atomic
Energy, Government of India

MALHOTRA,R.K.,Dr.

Age: 52 Years

Communication Address:

Indian Oil Corporation Ltd

R & D Centre

Sector 13

Faridabad - 121007

Haryana

Telephone No.: 0129-2283710

Mobile No.: 09811302249

E-mail ID: malhotra@iocrd.co.in

Fax No.: 91-129-2283711

Academic Background

Qualification:

1975, B.Tech, Mechanical Engineering,

Banaras Hindu University, Varanasi

2005, Diploma, Management Policies, All

India Management Association, New Delhi

2005, Ph.D, Biofuels (Ethanol & Biodiesel),

Indian Institute of Technology, Delhi

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Alternate Technology/Clean

Technology

Biotechnology

Climate Change

Renewable Energy

Membership of Professional Bodies:

President - CIMAC India an affiliate of CIMAC,
Germany

Member - SAE Board an affiliate of SAE
Institute, USA

Career Profile

Total Experience: 30 Years

(a) Research: 30 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - Till Date

Ex. Director/General Manager/DGM

Indian Oil Corporation Ltd, R & D, Sector
13, Faridabad, Haryana

Field-wise expertise:

Fuels, Additives, Biofuels, Air quality,

Emission Inventory, Alternate Energy

Sources, Hydrogen

Total Number of Research Projects

Undertaken : 225

(a) Completed:200

(b) Ongoing: 25

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 60

(a) National: 0

(b) International: 0

(c) Unspecified: 60

Awards: None

Patents:

(a) National: 1

(b) International: 3

Member of Number of Committees: 9

Ongoing Research Projects:

None

Funding Agency:

None

MALIK,A.,Dr.(Ms.)

Age: 37 Years

Communication Address:

Centre for Rural Development &
Technology
Indian Institute of Technology, Delhi
New Delhi - 110016
Delhi

Telephone No.: 011-26591158

Mobile No.: None

E-mail ID: None

Fax No.: 91-11-26591121

Academic Background

Qualification:

1990, M.Sc, Environmental Science, Rani
Durgavati Vishwavidyalaya, Jabalpur, M.P.

2000, Ph.D, Environmental Biotechnology,
Indian Institute of Technology, Delhi

Area(s) of Specialisation:

Environmental Protection
Health & Sanitation
Waste Protection/Management
Wasteland Development
Water Pollution

Membership of Professional Bodies: None

Career Profile

Total Experience: 15 Years

(a) Research: 12 Years

(b) Teaching: 3 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - 2002

Post-doctoral Research Fellow
Utsunomiya University, Japan

2002 - 2003

JSPS Postdoctoral Fellow
Utsunomiya University, Japan

2003 - 2004

Assistant Professor

Jawaharlal Nehru University, New Delhi

2004 - Till Date

Assistant Professor
Indian Insitute of Technology, Delhi, New
Delhi

Field-wise expertise:

Environmental Science
Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : 5

(a) Completed:2

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 47

(a) National: 17

(b) International: 9

(c) Unspecified: 21

Awards:

(a) National: 4

(b) International: 3

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects:

1. Bioremediation of Aqueous Heavy Metal Pollution
2. Environmental Sanitation & Pollution Control in Rural Sector
3. Effective Microbial Consortium for Treatment of Small Scale Industrial Effluent in Rural Areas

Funding Agency:

1. Department of Science & Technology, New Delhi
2. Indian Institute of Technology, New Delhi
3. Indian Institute of Technology, New Delhi

MALLICK,N.,Dr.(Ms.)

Age: 42 Years

Communication Address:

Associate Professor
Agricultural & Food Engineering
Department
Indian Institute of Technology, Kharagpur
Kharagpur - 721302

West Bengal

Telephone No.: 03222-283166

Mobile No.: 09434041662

E-mail ID: nm@iitkgp.ac.in

Fax No.: 91-3222-282244

Academic Background

Qualification:

1985, M.Sc, Botany, Utkal University,
Bhubaneswar
1985, Botany, Utkal University, Bhubaneswar
1991, Ph.D, Botany, Banaras Hindu
University, Varanasi
1998, Post-Doctoral, Botany, Physiology,
Alexander Van Humboldt Fellow, Germany

Area(s) of Specialisation:

Biotechnology
Renewable Energy
Water Pollution

Membership of Professional Bodies:

Member - Biotech Research Society, India

Career Profile

Total Experience: 19 Years

(a) Research: 19 Years
(b) Teaching: 6 Years
(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - 2004

Assistant Professor
Indian Institute of Technology, Kharagpur,
West Bengal

2004 - Till Date

Associate Professor
Indian Institute of Technology, Kharagpur,
West Bengal

Field-wise expertise:

Bioremediation, Biopolymer,
Phycotechnology

Total Number of Research Projects

Undertaken : 8

(a) Completed:5

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 12

Total Number of Research Papers

Published : 77

(a) National: 4

(b) International: 54

(c) Unspecified: 19

Awards:

(a) National: 2

(b) International: 1

Patents:

(a) National: 2

(b) International: 0

Member of Number of Committees: None

Ongoing Research Projects:

1. Biosynthesis of Polyhydroxy alkanoates
...using wastewater
2. Cyanobacterial metal binding
....Aquatic Ecosystem
3. Low-cost production of
CP(3HB-CO-3HB) co-polymer
...biomedical applications

Funding Agency:

1. Department of Bio-technology
2. Ministry of Environment and Forest
3. Council of Scientific & Industrial
Research, New Delhi

MANDAL, J.N., Dr.

Age: 55 Years

Communication Address:

Department of Civil Engineering
Indian Institute of Technology, Bombay
Powai

Mumbai - 400076

Maharashtra

Telephone No.: 022-25767328

Mobile No.: 09820897089

E-mail ID: cejnm@civil.iitb.ac.in

Fax No.: 91-22-25767302

Academic Background

Qualification:

1977, M.Tech, Geotechnical
Engineering/Some Studies on Compacted
Soil, Indian Institute of Technology,
Kharagpur, West Bengal
1982, Ph.D, Triaxial behavior of Reinforced
Soil, Indian Institute of Technology,
Kharagpur, West Bengal
1984, Post-Doctoral, Reinforced Soil, M.I.T.,
Tokyo

Area(s) of Specialisation:

Environmental Engineering
Hazardous Waste Management

Membership of Professional Bodies:

Member - International Geosynthetics Society
Member - Indo-French Technical Association
Member - Indian Geotechnical Society
Member - Indian Road Congress
Member - Indian Institution of Bridge Engineers

Career Profile

Total Experience: 26 Years

(a) Research: 26 Years
(b) Teaching: 22 Years
(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1984 - Till Date
Faculty

Department of Civil Engineering, Indian
Institute of Technology, Bombay, Powai,
Mumbai, Maharashtra

Field-wise expertise:

Geosynthetics in landfills, reservoirs, dams,
roads, etc

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 110

(a) National: 0
(b) International: 0
(c) Unspecified: 110

Awards:

(a) National: 4
(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

MANICKAM,V.S.,Dr.

Age: 62 Years

Communication Address:

Director

Centre for Biodiversity & Biotechnology

St. Xaviers College

Palayamkottai - 627002

Tamil Nadu

Telephone No.: 0462-2561987

Mobile No.: 09486379313

E-mail ID: tvl_cbbsxc@sancharnet.in

Fax No.: 91-462-2561987

Academic Background

Qualification:

1969, M.Sc, Botany, St. Josephs College,
Trichy

1975, Ph.D, Botany, Kerala University,
Thiruvananthapuram

Area(s) of Specialisation:

Biodiversity Conservation

Biotechnology

Environmental Education

Taxonomy

Membership of Professional Bodies:

Member - The American Fern Society

Member - International Association of Plant
Taxonomy

Member - Indian Science Congress Association

Member - International Society of Plant
Morphology

Member - International Association of
Pteridologists

Career Profile

Total Experience: 27 Years

(a) Research: 27 Years

(b) Teaching: 27 Years

(c) Others: 27 Years

Job Experience (Preceding 5 years of Career):

1998 - Till Date

Director

Centre for Biodiversity & Biotechnology, St.
Xaviers College, Palayamkottai, Tamil Nadu

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 19

(a) Completed: 14

(b) Ongoing: 5

Number of Ph.D Scholars Guided : 25

Total Number of Research Papers

Published : 132

(a) National: 111

(b) International: 21

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. All Indian Co-ordinated Project on Taxonomy of Pteridophytes & Gymnosperms
2. Study on Taxonomy & spore Morphology of Ferns of Southern Kerala
3. Environmental Education to the Primary School Teachers
4. Conservation biotechnology of selected vulnerable & genetic resource trees endemic to Tirunelveli hills of the Western Ghats
5. National Species recovery program: multiplying endangered species & reintroducing them into natural habitats

Funding Agency:

1. Ministry of Environment & Forests, New Delhi
2. Ministry of Environment & Forests, New Delhi
3. Hong Kong Shanghai Banking Corporation, U.K.
3. Department of Science & Technology, New Delhi
5. Department of Biotechnology, New Delhi

MANILAL,V.B.,Dr.

Age: 50 Years

Communication Address:

Environmental Technology
CSIR, National Institute for
Inter-disciplinary Science & Technology
(Formerly RRL)

Thiruvananthapuram - 695019

Kerala

Telephone No.: 0471-2490674

Mobile No.: 09495405665

E-mail ID: manilalbalakrishnan@hotmail.com

Fax No.: 91-471-2491712

Academic Background

Qualification:

1981, M.Sc, Microbiology, Sardar Patel
University, Vallabh Vidyanagar

1987, Ph.D, Microbiology, Kerala University,
Thiruvananthapuram

1989, Post-Doctoral, Environmental
Microbiology, Cornell University, USA

Area(s) of Specialisation:

Biotechnology

Renewable Energy

Waste Recycling

Water Pollution

Membership of Professional Bodies:

Member - Association of Microbiologists of
India

Career Profile

Total Experience: 24 Years

(a) Research: 24 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

2001 - Till Date

Scientist E-I

National Institute for Interdisciplinary
Science & Technology, (formerly RRL),
CSIR, Thiruvananthapuram, Kerala

Field-wise expertise:

Anaerobic Microbiology

Biofilter Technology for Odour & VOC
control

Total Number of Research Projects

Undertaken : 12

(a) Completed:8

(b) Ongoing: 4

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 55

(a) National: 15

(b) International: 40

Awards:

(a) National: 2

(b) International: 1

Patents:

(a) National: 2

(b) International: 0

Member of Number of Committees: None

Ongoing Research Projects:

1. Microbial analysis of marine sediments
2. Pilot plant as provenance cum demonstration of technology to reclaim lagoons
3. Development of a process for the extraction of fibre tended coconut fibre
4. Pilot Plan for eco-friendly coir retting & wastewater treatment

Funding Agency:

1. Department of Biotechnology
2. Indian Council of Agricultural Research
3. Centre for Development of Coir Technology, Government of Kerala
4. Ministry of Environment & Forests, New Delhi

MANJAPPA,S.,Dr.

Age: 52 Years

Communication Address:

Professor & Head

Chemistry & Environmental Science &
Technology Study Center

Bapuji Institute of Engineering &
Technology

Davangere - 577004

Karnataka

Telephone No.: 08192-221461

Mobile No.: 09844320294

E-mail ID: drsmdvg@hotmail.com

Fax No.: 91-8192-223261

Academic Background

Qualification:

1977, M.Sc, Inorganic Chemistry, Mysore
University, Mysore

1982, Ph.D, Chemistry, Mysore University,
Mysore

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Alternate Technology/Clean

Technology

Ecology

Environmental Impact Assessment

Ground Water Management

Hazardous Waste Management

Renewable Energy

Waste Recycling

Water Pollution

Membership of Professional Bodies:

Fellow - Indian Association of Environmental
Management, Nagpur

Fellow - Institution of Chemists (India), Calcutta

Fellow - Institution of Environmental Engineers
(India)

Fellow - Indian Council of Chemists, Agra

Life Member - Indian Society for Analytical
Scientists

Career Profile

Total Experience: 28 Years

(a) Research: 28 Years

(b) Teaching: 28 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1996 - Till Date

Professor & Head

Chemistry & Environmental Science &
Technology Study Centre, Bapuji Institute of
Engineering & Technology, Davangere,
Karnataka

Field-wise expertise:

Teaching, Training, Testing. Consultancy,
R & D, Institutions Interaction
etc...extension service related to
Environmental Studies

Total Number of Research Projects

Undertaken : 14

(a) Completed: 11

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 15

Total Number of Research Papers

Published : 39

(a) National: 25

(b) International: 14

Awards:

(a) National: 1

(b) International: 2

Patents: None

Member of Number of Committees: 9

Ongoing Research Projects:

1. Water Quality of Tungabhadra River along Davangere and Harihar town stretches.
2. Water Quality Monitoring under Jananirmal Project
3. Water Quality Monitoring under Bird-K, "Sachetana"

Funding Agency:

1. National River Conservation Directorate, New Delhi
2. MDP Consultant, New Delhi
3. Tumkur District

MARIMUTHU,G.,Dr.

Age: 52 Years

Communication Address:

Department of Animal Behaviour &
Physiology

School of Biological Sciences

Madurai Kamaraj University

Madurai - 625021

Tamil Nadu

Telephone No.: 0452-2459116

Mobile No.: 09940677294

E-mail ID: gmari@sancharnet.in

Fax No.: None

Academic Background

Qualification:

1977, M.Sc, Zoology, Madurai Kamaraj
University, Madurai

1982, Ph.D, Tropical Bats, Madurai Kamaraj
University, Madurai

1987, Post-Doctoral, Behaviour of Bats,
Madurai Kamaraj University, Madurai

2001, D.Sc, Biology & behaviour of bats,
Madurai Kamaraj University, Madurai

Area(s) of Specialisation:

Animal Welfare

Biodiversity Conservation

Ecology

Taxonomy

Membership of Professional Bodies:

Member - Ethological Society of India

Member - Indian Society for Chronobiology

Member - Indian Science Congress Association

Member - Bat Conservation International USA

Member - American Society of Mammalogists,
USA

Career Profile

Total Experience: 28 Years

(a) Research: 28 Years

(b) Teaching: 20 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

2000 - Till Date

Professor & Head

School of Biological Sciences, Madurai

Kamaraj University, Madurai, Tamil Nadu

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 9

(a) Completed:8

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 11

Total Number of Research Papers

Published : 83

(a) National: 23

(b) International: 48

(c) Unspecified: 12

Awards:

(a) National: 4

(b) International: 0

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects:

1. Optimal foraging behaviour of the
Indian false vampire bat *Megaderma lyra-*

Funding Agency:

1. Department of Science &
Technology, New Delhi

MARUTHIMOHAN,P.,Dr.

Age: 52 Years

Communication Address:
Department of Biochemistry
Osmania University
Hyderabad - 500007

Andhra Pradesh

Telephone No.: 040-27096810

Mobile No.: 09848299539

E-mail ID: maruthip@hotmail.com

Fax No.: 91-40-27097044

Academic Background

Qualification:

1978, M.Sc, Microbiology, Osmania University, Hyderabad

1983, Ph.D, Biochemistry, Osmania University, Hyderabad

Area(s) of Specialisation:

Bio Safety

Environmental Education

Genetic Engineering

Hazardous Waste Management

Toxic Chemicals

Waste Recycling

Water Pollution

Membership of Professional Bodies:

Member - Society of Biological Chemistry (India)

Member - All India Cell Biology Association

Member - Association of Microbiologists of India

Member - American Association for Cancer Research

Fellow - A.P. Akademi of Sciences

Career Profile

Total Experience: 24 Years

(a) Research: 16 Years

(b) Teaching: 18 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - Till Date

Professor

Department of Biochemistry, Osmania University, Hyderabad

Field-wise expertise:

Biochemistry

Bioremediation

Total Number of Research Projects Undertaken : 10

(a) Completed: 7

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers Published : 60

(a) National: 42

(b) International: 18

Awards: None

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects:

1. Metal responsive genes in Bacteria
2. Characterization of Nickel-Cobalt transporter gene in *Neurospora crassa*
3. Cloning & expression of cobalt transporter genes from bacteria

Funding Agency:

1. Centre for Indo-French Promotion of Advanced Research
2. Department of Science & Technology
3. Department of Atomic Energy: BRNS

MATHUR,P.K.,Dr.

Age: 51 Years

Communication Address:

Professor

Department of Landscape Level Planning & Management

Wildlife Institute of India

P. Box # 18, Chandrabani

Dehradun - 248001

Uttarakhand

Telephone No.: 0135-2640111

Mobile No.: 09412075384

E-mail ID: mathurpk@wii.gov.in

Fax No.: 91-0135-2640117

Academic Background

Qualification:

1977, M.Sc, Experimental Biology,

Saurashtra University, Rajkot

1985, Ph.D, Ecology, Saurashtra University,

Rajkot

Area(s) of Specialisation:

Biodiversity Conservation

Climate Change

Ecology

Land Management

Marine Coastal & Island Ecosystem

Membership of Professional Bodies:

Member - International Association of Landscape Ecology

Member - IUCNs Commission on Ecosystem Management

Member - All India Botanical Society

Career Profile

Total Experience: 30 Years

(a) Research: 25 Years

(b) Teaching: 21 Years

(c) Others: 5 Years

Job Experience (Preceding 5 years of Career):

1999 - Till Date

Professor

Department of Landscape Level Planning & Management, Wildlife Institute of India, P. Box # 18, Chandrabani, Dehradun, Uttarakhand

Field-wise expertise:

Ecology - Grazing Land/Desert Ecosystem

Landscape Management Approach to Conservation

Protected Area & Wildlife Management

Total Number of Research Projects

Undertaken : 8

(a) Completed:6

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 12

(a) National: 0

(b) International: 3

(c) Unspecified: 9

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Mapping of National Parks & Sanctuaries

2. Management of Forests in India for Biological diversity & forest productivity
- A new perspective

Funding Agency:

1. Ministry of Environment & Forest,
New Delhi

UDSA Forest Service

MATHUR,P.P.,Dr.

Age: 51 Years

Communication Address:

Professor & Head

Department of Biochemistry & Molecular
Biology

School of Life Sciences

Pondicherry University

Pondicherry - 605014

Pondicherry

Telephone No.: 0413-2654419

Mobile No.: 09443368111

E-mail ID: ppmathur@gmail.com

Fax No.: 91-413-2655211

Academic Background

Qualification:

1976, M.Sc, Zoology - Biochemistry, Banaras
Hindu University, Varanasi

1980, Ph.D, Zoology - Reproductive
Physiology & Endocrinology, Banaras Hindu
University, Varanasi

1987, Post-Doctoral, Reproductive
Biochemistry, The Rockefeller University, New
York

1988, Visiting Scientist, Molecular Biology,
W.W.University, Muenster, Germany

Area(s) of Specialisation:

Biodiversity Conservation

Biotechnology

Environmental Chemistry

Environmental Management

Occupational Health

Toxic Chemicals

Membership of Professional Bodies:

Member - American Society of Animal Science,
USA

Member - Society for the Study in
Reproduction, USA

Member - Indian Society for Study of
Reproduction & Fertility

Member - Indian Society for General &
Comparative Endocrinology

Member - National Academy of Medical
Sciences (India)

Career Profile

Total Experience: 30 Years

(a) Research: 30 Years

(b) Teaching: 25 Years

(c) Others: 16 Years

**Job Experience (Preceding 5 years of
Career):**

2000 - Till Date

Professor & Head

Pondicherry University, Pondicherry

Field-wise expertise:

Bioinformatics

Endocrinology

Environmental Toxicology

Total Number of Research Projects

Undertaken : 8

(a) Completed:5

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 7

Total Number of Research Papers

Published : 73

(a) National: 20

(b) International: 53

Awards:

(a) National: 5

(b) International: 3

Patents: None

Member of Number of Committees: 10

Ongoing Research Projects:

1. Effect of Environmental contaminants on Pancreatic cells
2. Development of E-learning package in Bioinformatics
3. Effect of Environmental contaminants on Male Reproduction

Funding Agency:

1. University Grants Commission
2. Department of Biotechnology
3. Department of Science & Technology

MATHUR,S.C.,Dr.

Age: 46 Years

Communication Address:

Department of Geology

Jai Narain Vyas University

Jodhpur - 342001

Rajasthan

Telephone No.: 0291-2648163

Mobile No.: None

E-mail ID: sureshsushma@yahoo.com

Fax No.: None

Academic Background

Qualification:

1982, M.Sc, Geology, Rajasthan University,

Jaipur

1987, Ph.D, Phosphorite -

Palaeoenvironment, Jai Narain Vyas

University, Jodhpur

Area(s) of Specialisation:

Geology

Geomorphology

Membership of Professional Bodies:

Fellow - Geological Society of India

Member - Geological Congress

Career Profile

Total Experience: 19 Years

(a) Research: 19 Years

(b) Teaching: 18 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1993 - Till Date

Senior Assistant Professor

Jai Narain Vyas University, Jodhpur,

Rajasthan

Field-wise expertise:

Environmental Geology

Geomorphology

Total Number of Research Projects

Undertaken : 3

(a) Completed:2

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 20

(a) National: 0

(b) International: 0

(c) Unspecified: 20

Awards:

(a) National: 1

(b) International: 1

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Geological Investigation of Barmer Basin, Western Rajasthan, India

Funding Agency:

1. Department of Science & Technology, New Delhi

MEENA,R.C.,Dr.

Age: 39 Years

Communication Address:

Department of Chemistry
Jai Narain Vyas University
Jodhpur - 342001

Rajasthan

Telephone No.: 0291-2431915

Mobile No.: 09414249584

E-mail ID: rcmeena007@rediffmail.com

Fax No.: 91-291-2720840

Academic Background

Qualification:

1987, M.Sc, Physical Chemistry - Solar
Energy, Rajasthan University, Jaipur
1999, Ph.D, Solar Energy, Conversion &
Storage, Jai Narain Vyas University, Jodhpur

Area(s) of Specialisation:

Environmental Chemistry

Renewable Energy

Membership of Professional Bodies:

Member - Indian Chemical Society, Kolkatta

Member - Indian Council of Chemists, Agra

Member - Chemical Research Society,
Bangalore

Member - Indian Science Congress, Kolkatta

Member - Chemistry & Environment, Indore

Career Profile

Total Experience: 16 Years

(a) Research: 16 Years

(b) Teaching: 16 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1996 - Till Date

Assistant Professor

Jai Narain Vyas University, Jodhpur

Field-wise expertise:

Clean Technologies

Environmental Engineering

Renewable Energy

Total Number of Research Projects

Undertaken : 3

(a) Completed:2

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 17

(a) National: 3

(b) International: 4

(c) Unspecified: 10

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Photogalvonic Cell: A new approach
for Solar Energy conversion and storage

Funding Agency:

1. University Grants Commission &
Department of Science & Technology,
New Delhi

MEENAKSHI,V.K.,Dr.(Ms.)

Age: 52 Years

Communication Address:

No 1, Fourth Street
Chidamabaran Nagar
Tuticorin - 628008

Tamil Nadu

Telephone No.: 0461-2391014

Mobile No.: 09442052119

E-mail ID: vkmeenakshi@yahoo.com

Fax No.: None

Academic Background

Qualification:

1977, M.Sc, Zoology, Calicut University,
Kerala

1989, M.Phil, Zoology, Madurai Kamaraj
University, Madurai

1998, Ph.D, Zoology, Manonmaniam
Sundaranar University,Tirunelveli

Area(s) of Specialisation:

Ecology

Taxonomy

Membership of Professional Bodies:

Life Member- Marine Biological Association of
India - Cochin

Career Profile

Total Experience: 26 Years

(a) Research: 15 Years

(b) Teaching: 26 Years

(c) Others: 10 Years

Job Experience (Preceding 5 years of Career):

2000 - Till Date

Lecturer (SG)

Department of Zoology,A.P.C. Mahalaxmi
College for Women, Tuticorin, Tamil Nadu

Field-wise expertise:

Taxonomy of Indian Ascidians

Total Number of Research Projects

Undertaken : 3

(a) Completed:3

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 19

(a) National: 19

(b) International: 0

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

MELKANIA, U., Dr. (Ms.)

Age: 51 Years

Communication Address:

Department of Environmental Science
G.B. Pant University of Agriculture &
Technology

Pantnagar - 263145

Uttarakhand

Telephone No.: 05944-233321

Mobile No.: 09412170328

E-mail ID: umamelkania@yahoo.co.in

Fax No.: 91-5944-233473

Academic Background

Qualification:

1975, M.Sc, Botany, Kumaun University,
Nainital

1980, Ph.D, Botany, Kumaun University,
Nainital

Area(s) of Specialisation:

Biodiversity Conservation

Climate Change

Ecology

Environmental Management

Forestry

Membership of Professional Bodies:

Member - National Institute of Ecology, New
Delhi

Member - Central Himalayan Environment
Association

Member - International Society of Tropical
Ecology

Member - Commonwealth Forestry Association

Member - Oxford Forestry Institute

Career Profile

Total Experience: 28 Years

(a) Research: 28 Years

(b) Teaching: 22 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1997 - 2003

Reader in Forestry

North Eastern Regional Institute of Science
& Technology

2003 - 2004

Professor

Department of Environmental Science, G.B.
Pant University of Agriculture &
Technology, Pantnagar

2004 - Till Date

Professor & Head

Department of Environmental Science, G.B.
Pant University of Agriculture &
Technology, Pantnagar

Field-wise expertise:

Environmental Science

Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : 9

(a) Completed: 9

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 45

(a) National: 2

(b) International: 0

(c) Unspecified: 43

Awards:

(a) National: 1

(b) International: 1

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects:

None

Funding Agency:

None

MICHAEL,R.D.,Dr.

Age: 62 Years

Communication Address:

Director

Centre for Fish Immunology

Lady Doak College

Madurai - 625002

Tamil Nadu

Telephone No.: 0452-2530527

Mobile No.: 09443358018

E-mail ID: rdmichael2000@yahoo.co.in

Fax No.: 91-452-2521333

Academic Background

Qualification:

1966, M.Sc, Zoology, Madras University,
Chennai

1977, M.Phil, Animal Physiology, Madras
University, Chennai

1986, Ph.D, Immunology, Madras University,
Chennai

Area(s) of Specialisation:

Freshwater Ecosystem

Membership of Professional Bodies:

Member - World Aquaculture Society

Member - Asian Fisheries Society, Manila

Member - Asian Fisheries Society, Mangalore

Member - American Fisheries Society, USA

Member - New York Academy of Sciences,
New York

Career Profile

Total Experience: 38 Years

(a) Research: 25 Years

(b) Teaching: 38 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1986 - 2003

Professor & Head

Department of Zoology, The American
College, Madurai, Tamil Nadu

2003 - Till Date

Director

Centre for Fish Immunology, Lady Doak
College, Madurai, Tamil Nadu

Field-wise expertise:

Fish Immunology

Immunotoxicology

Total Number of Research Projects

Undertaken : 6

(a) Completed:5

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 30

(a) National: 9

(b) International: 0

(c) Unspecified: 21

Awards:

(a) National: 0

(b) International: 1

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Development of Immunostimulant(s)
from *Nyctanthes arbor-tristis* for
application in aquaculture

Funding Agency:

1. University Grants Commission, New
Delhi

MISHRA,B.P.,Dr.

Age: 41 Years

Communication Address:

Department of Forest Ecology
Biodiversity & Environmental Science
Mizoram University
Post Box 190
Aizawl - 796001

Mizoram

Telephone No.: 0389-2301391

Mobile No.: 09436352193

E-mail ID: mishrabp111@yahoo.com

Fax No.: 91-389-2330644

Academic Background

Qualification:

1988, M.Sc, Botany - Ecology, Banaras
Hindu University, Varanasi
1992, Ph.D, Water Pollution & Management,
Banaras Hindu University, Varanasi
1996, Post-Doctoral, Water Pollution &
Management, Banaras Hindu
University, Varanasi
2006, Post-Doctoral, Biodiversity &
Conservation, Forest Ecology &
Management, Eco restoration, North-Eastern
Hill University, Shillong

Area(s) of Specialisation:

Biodiversity Conservation
Eco Development
Ecology
Environmental Management
Freshwater Ecosystem
Medicinal Plant
Water Pollution

Membership of Professional Bodies:

Member - National Environmental
Conser-vation Association
Member - Environment Media

Career Profile

Total Experience: 14 Years

- (a) Research: 14 Years
- (b) Teaching: 3 Years
- (c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2001 - 2005

Research Associate

North Eastern Hill University, Shillong,
Meghalaya

2006 - Till Date

Reader

Department of Forest Ecology Biodiversity
& Environmental Sciences, Mizoram
University, Aizawl, Mizoram

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 1

(a) Completed: 1

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 54

(a) National: 26

(b) International: 2

(c) Unspecified: 26

Awards: None

Patents: None

Member of Number of Committees: 4

Ongoing Research Projects:

None

Funding Agency:

None

MISHRA,B.K.,Dr.

Age: 51 Years

Communication Address:

Scientist F

Department of Ecodvelopment Planning &
Participatory Management

Wildlife Institute of India

GPO Box No 18, Chandrabani

Dehradun - 248001

Uttarakhand

Telephone No.: 0135-2640112

Mobile No.: None

E-mail ID: bidyut@wii.gov.in

Fax No.: 91-135-2640117

Academic Background

Qualification:

1977, M.Sc, Biological Sciences, Sambalpur
University, Sambalpur

1982, Ph.D, Botany - Ecosystem Analysis,
North-Eastern Hill University, Shillong

1992, Certificate Course, Remote Sensing -
Applications to Forestry & Ecology, Indian
Institute of Remote Sensing

1995, Certificate Course, Communication &
Extension for Rural People, University of
Reading, U.K.

2006, Certificate Course, Resettlement &
Rehabilitation Issues in Development Projects
Engineering Staff College of India, Hyderabad

Area(s) of Specialisation:

Eco Development

Membership of Professional Bodies: None

Career Profile

Total Experience: 23 Years

(a) Research: 23 Years

(b) Teaching: 23 Years

(c) Others: 21 Years

**Job Experience (Preceding 5 years of
Career):**

1999 - 2005

Senior Reader

Wildlife Institute of India, GPO Box No 18,
Chandrabani, Dehradun, Uttarakhand

2005 - Till Date

Scientist F

Wildlife Institute of India, GPO Box No 18,
Chandrabani, Dehradun, Uttarakhand

Field-wise expertise:

Eco Development Planning for Park Side
Communities

Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : 4

(a) Completed:4

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 26

(a) National: 10

(b) International: 16

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

None

Funding Agency:

None

MISRA,D.,Dr.(Ms.)

Age: 38 Years

Communication Address:

12 Vishnupuri Church Road

Aliganj

Lucknow - 226001

Uttar Pradesh

Telephone No.: 0522-2324036

Mobile No.: 09415518818

E-mail ID: drdivya_Misra@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1989, M.Sc, Chemistry - Organic, Awadh

University, Faziabad

1993, Ph.D, Natural Product, Awadh

University, Faziabad

Area(s) of Specialisation:

Environmental Impact Assessment

Membership of Professional Bodies: None

Career Profile

Total Experience: 12 Years

(a) Research: 12 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1996 - 2004

Project Assistant

Industrial Toxicology Research Center,

Lucknow, U.P.

2005 - Till Date

Lab In-Charge (Govt. Analyst)

Ecomen Laboratories Pvt Ltd, Arif Chamt,

Aliganj, Lucknow, U.P.

Field-wise expertise:

Air Pollution/Atmospheric Pollution/Acid
Rain

Environmental Impact Assessment

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 6

(a) National: 3

(b) International: 3

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

MISRA, K.K., Dr.

Age: 52 Years

Communication Address:

Professor of Anthropology

University of Hyderabad

Hyderabad - 500046

Andhra Pradesh

Telephone No.: 040-23133052

Mobile No.: 09866681900

E-mail ID: kkmss@uohyd.ernet.in

Fax No.: 91-402310147

Academic Background

Qualification:

1976, M.Sc, Social Anthropology, Utkal University, Bhubaneswar

1983, M.Phil, Social Systems, Jawaharlal Nehru University, Delhi

1988, Ph.D, Social Anthropology, Utkal University, Bhubaneswar

1997, Post-Doctoral, Environmental Anthropology, University of Kent at Canterbury

Area(s) of Specialisation:

Ecology

Ethnobotany

Traditional Knowledge

Membership of Professional Bodies:

Life Member - Indian Science Congress

Life Member - Indian Anthropological Society

Career Profile

Total Experience: 28 Years

(a) Research: 28 Years

(b) Teaching: 28 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - Till Date

Professor

Hyderabad University, Hyderabad, Andhra Pradesh

Field-wise expertise:

Cultural Ecology, Ethnobiology,

Traditional Knowledge

Total Number of Research Projects

Undertaken : 5

(a) Completed: 4

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 50

(a) National: 0

(b) International: 0

(c) Unspecified: 50

Awards: None

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

1. Gram Sabhas in Schedule V Areas

Funding Agency:

1. University Grants Commission, New Delhi.

MISRA, M.K., Dr.

Age: 53 Years

Communication Address:

P.G. Department of Botany

Berhampur University

Bhanja Bihar

Berhampur - 760007

Orissa

Telephone No.: 0680-2242242

Mobile No.: 09861268613

E-mail ID: malayakmisra@rediffmail.com

Fax No.: 91-680-2243322

Academic Background

Qualification:

1974, M.Sc, Botany - Ecology, Berhampur University, Berhampur

1979, Ph.D, Ecology, Berhampur University, Berhampur

1997, D.Sc (H.C.), Medicine, Open International University for Complimentary Medicine, Srilanka

Area(s) of Specialisation:

Biodiversity Conservation

Ecology

Environmental Education

Environmental Impact Assessment

Ethnobotany

Freshwater Ecosystem

Medicinal Plant

Renewable Energy

Taxonomy

Terrestrial Ecosystem

Membership of Professional Bodies:

Member- International Society for Tropical Ecology

Member- Indian Association for Angiosperm Taxonomy

Member- Orissa Botanical Society

Member- Orissa Environmental Society

Member- Peach & Health Research Centre

Career Profile

Total Experience: 30 Years

(a) Research: 30 Years

(b) Teaching: 26 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1994 - Till Date

Reader

P.G. Department of Botany, Berhampur University, Berhampur, Orissa

Field-wise expertise:

Biostatistics

Environmental Biology

Plant Taxonomy

Total Number of Research Projects Undertaken : 7

(a) Completed: 6

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 15

Total Number of Research Papers Published : 85

(a) National: 65

(b) International: 20

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Floristic survey & assessment of plant resources of wetlands of South Orissa

Funding Agency:

1. Ministry of Environment & Forests, New Delhi

MODI, A.N., Dr.

Age: 39 Years

Communication Address:

Warden Residence

Engineers Hostel Campus

Residency Road

Jodhpur - 342011

Rajasthan

Telephone No.: 0291-2439327

Mobile No.: 09414134615

E-mail ID: an_modi@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1993, M.E, Environmental Engineering, Jai

Narain Vyas University, Jodhpur

2000, Ph.D, Wastewater Treatment, Jai

Narain Vyas University, Jodhpur

Area(s) of Specialisation:

Environmental Engineering

Waste Recycling

Membership of Professional Bodies:

Member - Indian Society for Technical
Education

Member - Indian Association of Environmental
Management

Member - Institute of Public Health Engineers

Member - Institution of Engineers

Career Profile

Total Experience: 14 Years

(a) Research: 8 Years

(b) Teaching: 14 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1992 - Till Date

Assistant Professor

Department of Civil Engineers, M.B.M.

Engineering College, Jai Narain Vyas

University, Jodhpur, Rajasthan

Field-wise expertise:

Industrial Waste Water Treatment

Total Number of Research Projects

Undertaken : 1

(a) Completed: 1

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 4

Total Number of Research Papers

Published : 9

(a) National: 1

(b) International: 0

(c) Unspecified: 8

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

MODI, H.A., Dr.

Age: 50 Years

Communication Address:

Department of Life Sciences
University School of Sciences
Gujarat University
Ahmedabad - 380009

Gujarat

Telephone No.: 079-26301491

Mobile No.: 09925981651

E-mail ID: hamodi1954@yahoo.co.in

Fax No.: None

Academic Background

Qualification:

1978, M.Sc, Microbiology/Environmental Microbiology, Gujarat University, Ahmedabad, Gujarat
1989, M.Phil, Microbiology/Water Pollution Microbiology, South Gujarat University, Surat

1994, Ph.D, Microbiology/Environmental Biotechnology, Sardar Patel University, Vallabh Vidyanagar

Area(s) of Specialisation:

Biodiversity Conservation
Hazardous Waste Management
Renewable Energy
Waste Recycling
Water Pollution

Membership of Professional Bodies:

Life Member - Indian Association for Environmental Management
Life Member - Society for Science & Environment
Life Member - Biotech Research Society of India
Life Member - Association of Microbiologists of India
Life Member - Society for Clean Environment

Career Profile

Total Experience: 30 Years

(a) Research: 20 Years

(b) Teaching: 30 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1978 - 2005

Head & Principal

Department of Microbiology, S.P.T. Arts & Science College, Godhra, Gujarat

2005 - Till Date

Reader - Life Sciences

Department of Life Sciences, University School of Sciences, Gujarat University, Ahmedabad, Gujarat

Field-wise expertise:

Bioremediation

Dye & Hydrocarbon degradation

Environmental Microbiology

Bioremediation of Industrial Waste

Total Number of Research Projects

Undertaken : 5

(a) Completed: 3

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 7

Total Number of Research Papers

Published : 88

(a) National: 68

(b) International: 20

Awards:

(a) National: 0

(b) International: 1

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Degradation of xenobiotic compounds by Lignin-degrading fungi
2. Biodiversity and Bio-prospecting of Mushrooms from Dang Forest

Funding Agency:

1. Department of Biotechnology
2. Gujarat Council on Science & Technology, Gandhinagar

MOGAL,H.F.,Dr.

Age: 61 Years

Communication Address:

202, Anjali A&T

Charpool

Navsari - 396445

Gujarat

Telephone No.: 02637-254913

Mobile No.: 09825463187

E-mail ID: None

Fax No.: None

Academic Background

Qualification:

1969, M.Sc, Microbiology, South Gujarat

University, Surat

1988, M.Phil, Marine Microbiology, South

Gujarat University, Surat

1992, Ph.D, Marine Ecology, South Gujarat

University, Surat

Area(s) of Specialisation:

Ecology

Taxonomy

Membership of Professional Bodies:

Member - Indian Science Congress

Member - Indian Academy of Science

Career Profile

Total Experience: 38 Years

(a) Research: 7 Years

(b) Teaching: 38 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1986 - Till Date

Head & Principal

B.P. Baria Science Institute, Navsari,

Gujarat

Field-wise expertise:

Taxonomy

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 15

(a) National: 0

(b) International: 0

(c) Unspecified: 15

Awards: None

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

None

Funding Agency:

None

MOHAMMAD,A.,Dr.

Age: 60 Years

Communication Address:

Department of Geography
Aligarh Muslim University
Aligarh - 202002

Uttar Pradesh

Telephone No.: 0571-2720103

Mobile No.: 09358216992

E-mail ID: ali_mohammad@rediffmail.com

Fax No.: 91-571-2700528

Academic Background

Qualification:

1967, M.A., Geography - Rural Development
Environmental & Agricultural Development,
Aligarh Muslim University, Aligarh

1970, M.Phil, Geography, Aligarh Muslim
University, Aligarh

1975, Ph.D, Geography, Aligarh Muslim
University, Aligarh

1978, Post-Doctoral, Geography, Jawaharlal
Nehru University, Delhi

Area(s) of Specialisation:

Disaster Management

Environmental Planning

Environmental Policy

Geomorphology

Himalayan Ecology

Land Management

Wasteland Development

Membership of Professional Bodies:

Member - National Association of Geography,
India

Member - Punjab Association of Geography

Member - Indian Association of Geographers

Career Profile

Total Experience: 30 Years

(a) Research: 12 Years

(b) Teaching: 20 Years

(c) Others: 30 Years

Job Experience (Preceding 5 years of Career):

1994 - Till Date

Professor

Aligarh Muslim University, Aligarh

Field-wise expertise:

Teaching Field Survey & Eco Geography,
Village Survey, Aligarh & Indio - Gangetic
Plain

Total Number of Research Projects

Undertaken : 8

(a) Completed: 7

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 42

(a) National: 0

(b) International: 0

(c) Unspecified: 42

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Spatial Environmental Variations and
emergence of different Ecological Zones
and Landuse pattern

Funding Agency:

1. Ministry of Environment & Forests,
New Delhi

MOHAN,N.,Dr.

Age: 57 Years

Communication Address:

Centre for Advanced Studies in Botany

University of Madras

Guindy Campus

Chennai - 600025

Tamil Nadu

Telephone No.: 044-22350401

Mobile No.: 09840097658

E-mail ID: mohannatarajan@hotmail.com

Fax No.: 91-44-22352494

Academic Background

Qualification:

1982, M.Sc, Botany, Madras University,
Chennai

1998, Ph.D, Botany - Plant Pathology,
Madras University, Chennai

Area(s) of Specialisation:

Biotechnology

Medicinal Plant

Plant & Pollution

Membership of Professional Bodies:

Life Member - Indian Society of Plant
Pathologists, Hisar

Life Member - National Academy of Biological
Science, Chennai

Member - Indian Phytopathological Society,
New Delhi

Member - Indian Society of Mycology & Plant
Pathology, Udaipur

Member - Indian Botanical Society, Banaras

Career Profile

Total Experience: 20 Years

(a) Research: 20 Years

(b) Teaching: 7 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

2000 - 2004

Lecturer

Centre for Advanced Studies in Botany,
University of Madras, Guindy Campus,
Chennai, Tamil Nadu

2004 - Till Date

Lecturer (SS)

Centre for Advanced Studies in Botany,
University of Madras, Guindy Campus,
Chennai, Tamil Nadu

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 3

(a) Completed:3

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 58

(a) National: 26

(b) International: 4

(c) Unspecified: 28

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: 5

Ongoing Research Projects:

None

Funding Agency:

None

MOHAN,S.,Dr.

Age: 47 Years

Communication Address:

Professor & Head

Department of Civil Engineering

Indian Institute of Technology, Madras

Chennai - 600036

Tamil Nadu

Telephone No.: 044-22574251

Mobile No.: 09444008280

E-mail ID: smohan@iitm.ac.in

Fax No.: 91-44-22570545

Academic Background

Qualification:

1983, M.E, Civil Engineering, Indian Institute of Science, Bangalore, Karnataka

1987, Ph.D, Environmental & Water Resources Engineering, Indian Institute of Science, Bangalore, Karnataka

Area(s) of Specialisation:

Environmental Engineering

Environmental Impact Assessment

Ground Water Management

Membership of Professional Bodies:

Member - International Water Resources Association, Washington

Member - International Association of Hydrologists, U.K.

Member - Indian Water Resources Society

Member - Institution of Engineers (India)

Member - Indian Association of Environmental Management

Career Profile

Total Experience: 20 Years

(a) Research: 20 Years

(b) Teaching: 20 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - Till Date

Professor/Head

Department of Civil Engineering, Indian Institute of Technology, Madras, Chennai, Tamil Nadu

Field-wise expertise:

Air Pollution

Civil Engineering

Environmental Engineering

Water Pollution

Water Resource Engineering

Total Number of Research Projects

Undertaken : 52

(a) Completed:49

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 11

Total Number of Research Papers

Published : 248

(a) National: 52

(b) International: 41

(c) Unspecified: 155

Awards:

(a) National: 10

(b) International: 4

Patents: None

Member of Number of Committees: 27

Ongoing Research Projects:

1. Intermittent water supply - design and control
2. Study on Infiltration Measures into Ground Water Aquifer through Injection Wells to maintain ground
3. Environmental Audit for Cordite Factory, Ooty

Funding Agency:

1. Loughborough University, U.K.
2. Neyveli Lignite Corporation, Neyveli
3. Cordite Factory, Aruvankadu, Ooty

MOHANTY,B.K.,Dr.

Age: 49 Years

Communication Address:

PG Department of Botany &

Biotechnology

Khallikote Autonomous College

Berhampur - 760001

Orissa

Telephone No.: 0680-2215040

Mobile No.: 09437216341

E-mail ID: bijay_kumar2000@rediffmail.com

Fax No.: 91-680-2208874

Total Number of Research Papers

Published : 13

(a) National: 10

(b) International: 3

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

None

Funding Agency:

None

Academic Background

Qualification:

1978, M.Sc, Environmental Biology,

Berhampur University, Berhampur

1982, Ph.D, Environmental Toxicology,

Bharathiar University, Coimbatore

Area(s) of Specialisation:

Biotechnology

Plant & Pollution

Membership of Professional Bodies:

Member - Academy of Plant Sciences, India

Member - Academy of Environmental Biology,
India

Career Profile

Total Experience: 23 Years

(a) Research: 10 Years

(b) Teaching: 23 Years

(c) Others: 6 Years

Job Experience (Preceding 5 years of Career):

2001 - 2006

Senior Lecturer

PG Department of Botany & Biotechnology,

Khallikote Autonomous College,

Berhampus, Orissa

Field-wise expertise:

Environmental Pollution

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 1

MUDGAL,S.,Ms.

Age: 42 Years

Communication Address:

34, Jyoti Apartments

Parwana Marg

Pitampura

Delhi - 110034

Delhi

Telephone No.: None

Mobile No.: 09424623400

E-mail ID: sanjuktamudgal@yahoo.co.in

Fax No.: None

Academic Background

Qualification:

1985, M.Sc, Botany, Utkal University,
Bhubaneswar

1992, M.Sc, Forestry, IGNFA, Dehradun,
Uttarakhand

Area(s) of Specialisation:

Biodiversity Conservation

Freshwater Ecosystem

Marine Coastal & Island Ecosystem

Mining

Noise Pollution

Renewable Energy

Membership of Professional Bodies: None

Career Profile

Total Experience: 17 Years

(a) Research: 0 Years

(b) Teaching: 0 Years

(c) Others: 17 Years

Job Experience (Preceding 5 years of Career):

2001 - 2004

AIG (FP &FC)

Ministry of Environment & Forests,
Government of India, New Delhi

2004 - 2005

Dy. C.F.

Office of PCCF, Satpura Bhawan, Bhopal,
M. P.

2005 - 2007

D.F.O.

Department of Forests, Rewa, M.P.

2007 - Till Date

Conservation of Forests

Department of Forests, M.P. Office of
PCCF, Satpura Bhawan, M.P., Bhopal

Field-wise expertise:

Administrative Work

Forest Policies & Forest Conservation Act
1980

Looking after the development of Forests
& Environment of M.P.

Protection, Conservation & Management of
Forests of District Rewa & Creation of
Plantations

**Total Number of Research Projects
Undertaken :** None

Number of Ph.D Scholars Guided : 0

**Total Number of Research Papers
Published :** 0

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

MUNJAL,M.L.,Dr.

Age: 61 Years

Communication Address:

Department of Mechanical Engineering
Indian Institute of Science
Bangalore - 560012

Karnataka

Telephone No.: 080-22932303

Mobile No.: 09945278551

E-mail ID: munjal@mecheng.iisc.ernet.in

Fax No.: 91-80-23600648

Academic Background

Qualification:

1968, M.E, Internal Combustion Engineering,
Indian Institute of Science, Bangalore,
Karnataka

1971, Ph.D, Noise Control, Indian Institute of
Science, Bangalore, Karnataka

Area(s) of Specialisation:

Environmental Impact Assessment

Environmental Management

Environmental Policy

Noise Pollution

Membership of Professional Bodies:

Member - Institute of Noise Control
Engineering, USA

Member - Indian National Science Academy

Member - Indian National Academy of
Engineering

Member - Acoustical Society of India

Member - European Academy of Sciences

Career Profile

Total Experience: 38 Years

(a) Research: 38 Years

(b) Teaching: 38 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1986 - Till Date

Professor

Indian Institute of Science, Bangalore,
Karnataka

Field-wise expertise:

Automotive & Industrial Noise Control

Technical Acoustics

Total Number of Research Projects

Undertaken : 16

(a) Completed: 15

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 12

Total Number of Research Papers

Published : 154

(a) National: 51

(b) International: 103

Awards:

(a) National: 5

(b) International: 1

Patents: None

Member of Number of Committees: 4

Ongoing Research Projects:

1. Facility for research in Technical
Acoustics

Funding Agency:

1. Department of Science &
Technology

MURTHY,H.N.,Dr.

Age: 46 Years

Communication Address:

P.G. Department of Botany
Karnatak University
Dharwad - 580003

Karnataka

Telephone No.: 0836-2215314

Mobile No.: 09945162742

E-mail ID: nmurthy60@yahoo.co.in

Fax No.: 91-836-2747884

Academic Background

Qualification:

1983, M.Sc, Botany, Karnatak University,
Dharwad

1988, Ph.D, Botany, Karnatak University,
Dharwad

1992, Post-Doctoral, Biotechnology,
Department of Biotechnology, Government of
India

2001, Post-Doctoral, Biotechnology, National
University, Cheongju, South Korea

2004, Post-Doctoral, Biotechnology,
Association of Commonwealth Universities,
U.K.

Area(s) of Specialisation:

Biodiversity Conservation

Biotechnology

Membership of Professional Bodies:

Member - Indian Botanical Society

Member - Indian Science Congress Association

Member - Orchid Society of India

Member - Department of Botany, Karnatak
University

Career Profile

Total Experience: 20 Years

(a) Research: 20 Years

(b) Teaching: 20 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1996 - 2004

Reader

P.G. Department of Botany, Karnatak
University, Dharwad, Karnataka
2004 - Till Date

Professor

P.G. Department of Botany, Karnatak
University, Dharwad, Karnataka

Field-wise expertise:

Conservation Biology

Total Number of Research Projects

Undertaken : 11

(a) Completed: 10

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 6

Total Number of Research Papers

Published : 78

(a) National: 20

(b) International: 58

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1, Induced mutation for the selection of
male sterile lines in niger

Funding Agency:

1. Council of Scientific & Industrial
Research, New Delhi

MURTHY,T.R.S.,Dr.

Age: 61 Years

Communication Address:

408. I Block, B Wing
Skyline City Apartment
Chandra Layout
Bangalore - 560034

Karnataka

Telephone No.: 080-65990646

Mobile No.: 09341054734

E-mail ID: thakarvasist@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1967, M.Sc, Geology, Mysore University,
Mysore

1982, Ph.D, Geology, Mysore University,
Mysore

Area(s) of Specialisation:

Environmental Impact Assessment

Geomorphology

GIS & Remote Sensing

Ground Water Management

Marine Coastal & Island Ecosystem

Membership of Professional Bodies:

Member - Mineralogical Society of India,
Mysore

Member - Indian Geological Congress, Roorkee

Career Profile

Total Experience: 38 Years

(a) Research: 38 Years

(b) Teaching: 32 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1996 - 2005

Professor

Mangalore University, Mangalagangothri,
Mangalore, Karnataka

2005 - 2006

Consultant

Department of ITs & B, Kanataka State
Remote Sensing Application Centre,
Government of Karnataka, Bangalore,
Karnataka

Field-wise expertise:

Environmental Impact Assessment

Marine Environment

Total Number of Research Projects

Undertaken : 6

(a) Completed:6

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 9

Total Number of Research Papers

Published : 30

(a) National: 0

(b) International: 0

(c) Unspecified: 30

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

MUTHUSUBRAMANIAN,P.,Dr.

Age: 60 Years

Communication Address:

Professor & Head & Co-ordinator
School of Energy, Environment & Natural
Resources
Madurai Kamaraj University
Madurai - 625021

Tamil Nadu

Telephone No.: 0452-2459707

Mobile No.: None

E-mail ID: jebarv@yhao.com

Fax No.: None

Academic Background

Qualification:

1968, M.Sc, Physics, Annamalai University,
Annamalainagar
1971, Ph.D, Physics -Spectroscopy,
Annamalai University, Annamalainagar

Area(s) of Specialisation:

Air Pollution/Atmospheric
Pollution/Acid Rain
Environmental Impact Assessment

Membership of Professional Bodies:

Member - International Association for Impact
Assessment, USA
Member - International Association for
Spectroscopists, France

Career Profile

Total Experience: 36 Years

(a) Research: 36 Years

(b) Teaching: 33 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1997 - 2004

Professor & Head

Department of Environment, School of
Energy Environment & Natural Resources,
Madurai Kamaraj Univrsity, Madurai, T.N.

1994 - 2006

Professor, Head & Coordinator

School of Energy Environment & Natural
Resources, Madurai Kamraj University,
Madurai, T.N.

Field-wise expertise:

Energy - Solar thermal technology &
energy storage
Environment - Air Pollution monitoring,
modeling & management

Total Number of Research Projects

Undertaken : 11

(a) Completed:9

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 12

Total Number of Research Papers

Published : 97

(a) National: 53

(b) International: 44

Awards: None

Patents: None

Member of Number of Committees: 4

Ongoing Research Projects:

1. Solar Testing Centre for testing solar thermal devices manufactured in South India
2. Studies on air pollutants and status of coral reefs

Funding Agency:

1. Ministry of Non-Conventional Energy Sources, New Delhi
2. Department of Atomic Energy, New Delhi

NAGORI,G.P.,Dr.

Age: 50 Years

Communication Address:

Sardar Patel Renewable Energy Research
Institute

P.O. Box 2

Vallabhvidya Nagar - 388120

Gujarat

Telephone No.: 02692-235011

Mobile No.: None

E-mail ID: gpnagori@spreri.org

Fax No.: 91-2692-237982

Academic Background

Qualification:

1977, M.Sc, Organic Chemistry, Rajasthan
University, Jaipur

1981, Ph.D, Chemistry, Jai Narain Vyas
University, Jodhpur

Area(s) of Specialisation:

Environmental Audit

Renewable Energy

Waste Recycling

Membership of Professional Bodies:

Member - Solar Energy Society of India

Member - Renewable Energy Forum of India

Career Profile

Total Experience: 25 Years

(a) Research: 25 Years

(b) Teaching: 0 Years

(c) Others: 25 Years

Job Experience (Preceding 5 years of Career):

1996 - Till Date

Chief Scientific Officer

Sardar Patel Renewal Energy Research
Institute, Vallabh Vidyanagar, Gujarat

Field-wise expertise:

Bioconversion of Organic Waste

Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : 50

(a) Completed:43

(b) Ongoing: 7

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 60

(a) National: 13

(b) International: 0

(c) Unspecified: 47

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. High rate digestion of Agro-industrial waste and its application in selected industries
2. Development of technology for generation of green power through mesophilic digestion of crop residues
3. Development of domestic waste management and energy recovery model for housing colonies of Town/city
4. Development of technology for pretreatment and solid state Thermophilic biomethanation of wheat straw to produce biogas and manure
5. Development and installation of 10T/D Capacity Fully mechanized biphasic system to produce biogas and manure from vegetable market waste

Funding Agency:

1. Indian Council of Agricultural Research
2. Indian Council of Agricultural Research
3. Gujarat Council on Science and Technology
4. Gujarat Energy Development Agency
5. Indian Council of Agricultural Research

NAGPURE,N.S.,Dr.

Age: 42 Years

Communication Address:

National Bureau of Fish Genetic Resources
Canal Ring Road

Telibagh, P.O. Dilkush

Lucknow - 226002

Uttar Pradesh

Telephone No.: 0522-2442440

Mobile No.: 09415425363

E-mail ID: nagpurens@yahoo.co.in

Fax No.: 91-522-2442403

Academic Background

Qualification:

1990, M.V.Sc, Animal Genetics & Breeding,
Punjabrao Deshmukh, Krishi Vidyapeeth,
Akola

2000, Ph.D, Animal Genetics, India
Veterinary Research Institute, Izatnagar, Uttar
Pradesh

Area(s) of Specialisation:

Biodiversity Conservation

Cytogenetics

Environmental Protection

Freshwater Ecosystem

Marine Coastal & Island Ecosystem

Water Pollution

Membership of Professional Bodies:

Member - Aquatic Biodiversity Conservation
Society, Lucknow

Member - Society of Cytologist and Genetist,
Bangalore

Career Profile

Total Experience: 15 Years

(a) Research: 15 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

2000 - Till Date

Senior Scientist

National Bureau of Fish Genetic Resources,
Lucknow

Field-wise expertise:

Animal & Fish Cytogenetics, Fish Molecular
Cytogenetics, Aquatic Eco-genotoxicity

Total Number of Research Projects

Undertaken : 6

(a) Completed:3

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 36

(a) National: 36

(b) International: 0

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Genotoxic studies of selected piscicides & xenobiotics in fishes
2. Development of species specified Fluorescence in situ hybridisation in fishes
3. Development of molecular markers in genus Tor.

Funding Agency:

1. National Bureau of Fish Genetic Resources, Lucknow
2. National Bureau of Fish Genetic Resources, Lucknow
3. Department of Biotechnology, New Delhi

NAIK, B.N., Dr.

Age: 57 Years

Communication Address:

Head & Professor

Department of Environmental Sciences

Fakir Mohan University

Balasore - 756019

Orissa

Telephone No.: 06782-241844

Mobile No.: 09861138120

E-mail ID: bnanda_n@yahoo.co.in

Fax No.: None

Academic Background

Qualification:

1972, M.Sc, Zoology, Birla Institute of Technology & Science, Pilani, Rajasthan

1980, M.Phil, Environmental Biology, Birla Institute of Technology & Science, Pilani, Rajasthan

1983, Ph.D, Environmental Biotechnology, Birla Institute of Technology & Science, Pilani, Rajasthan

1996, D.Sc, Environmental Science, Allahabad University, Allahabad

1997, P.G. Diploma, Environmental Technology & Management, Dresden University of Technology, Germany

Area(s) of Specialisation:

Alternate Technology/Clean Technology

Biodiversity Conservation

Biotechnology

Disaster Management

Environmental Impact Assessment

Environmental Management

Waste Protection/Management

Membership of Professional Bodies:

Member - International Society for Tropical Ecology

Member - New York Academy of Sciences

Member - Indian Association of Pollution Biologist & Chemists

Life Member - Orissa Environmental Society

Life Member - National Environmental Science Academy

Career Profile

Total Experience: 34 Years

(a) Research: 24 Years

(b) Teaching: 30 Years

(c) Others: 4 Years

Job Experience (Preceding 5 years of Career):

1997 - 2005

Reader & Head

N.C. (Autonomous) College, Jajpur, Orissa

2005 - Till Date

Professor & Head

Department of Environmental Sciences, Fakir Mohan University, Balasore, Orissa

Field-wise expertise:

Fluoride Pollution

Impact of Thermal Power Plant Aerial Discharge

Marine Bioresources Technology

Waste Management

Wetland Management

Total Number of Research Projects

Undertaken : 5

(a) Completed: 5

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 8

Total Number of Research Papers

Published : 58

(a) National: 44

(b) International: 6

(c) Unspecified: 8

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

None

Funding Agency:

None

NAIK,S.T.,Dr.

Age: 50 Years

Communication Address:

Professor & Head

Department of Forest Protection

College of Forestry

Sirsi - 581401

Karnataka

Telephone No.: 08384-227224

Mobile No.: 09448187197

E-mail ID: natpstn@sancharne.in

Fax No.: 91-8384-226146

Academic Background

Qualification:

1979, M.Sc (Agrl.), Plant Pathology,
University of Agricultural Sciences,Bangalore
1999, Ph.D, Plant Pathology, University of
Agricultural Sciences, Dharwad

Area(s) of Specialisation:

Biodiversity Conservation

Environmental Protection

Forestry

Medicinal Plant

Social Forestry/Agro Forestry

Membership of Professional Bodies:

Member - Indian Phytopathological Society,
New Delhi

Member - Indian Tree Science Association,
Solan (H.P.)

Career Profile

Total Experience: 26 Years

(a) Research: 2 Years

(b) Teaching: 24 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1999 - Till Date

Professor & Head

University of Agricultural Science, Dharwad

Field-wise expertise:

Environmental Pollution

Forest & Plant Pathology

Total Number of Research Projects

Undertaken : 5

(a) Completed:3

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 50

(a) National: 30

(b) International: 0

(c) Unspecified: 20

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. On Biological Agents

2. On Medicinal Plants

Funding Agency:

1. Depaartment of Science &
Technology, New Delhi

2. NMPB, New Delhi

NANDAN,S.N.,Dr.

Age: 55 Years

Communication Address:

H. No 608

Lane No 6

Dhule - 424001

Maharashtra

Telephone No.: 02562-234254

Mobile No.: 9423495000

E-mail ID: ssvpprgsc@rediffmail.com

Fax No.: 91-2562-271340

Academic Background

Qualification:

1974, M.Sc, Botany, Pune University, Pune

1985, Ph.D, Botany, Sardar Patel University,
Vallabh Vidyanagar

1988, M. Ed, Administration, Pune
University, Pune

Area(s) of Specialisation:

Biodiversity Conservation

Biotechnology

Ecology

Freshwater Ecosystem

Membership of Professional Bodies:

Life Member - Botanical Society, Lucknow

Life Member - Indian Science Congress
Association, Kolkata

Life Member - Phycological Society, New Delhi

Life Member - Indian Journal of Environment &
Ecoplanning, Dumka

Life Member - National Environmental Science
Academy, New Delhi

Career Profile

Total Experience: 30 Years

(a) Research: 20 Years

(b) Teaching: 30 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2003 - Till Date

Principal

S.S.V.P.S L.K.Dr P.R. Ghogrey Science
College, Dhule, Maharashtra

Field-wise expertise:

Botany

Environmental Science

Total Number of Research Projects

Undertaken : 3

(a) Completed: 2

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 9

Total Number of Research Papers

Published : 101

(a) National: 76

(b) International: 25

Awards:

(a) National: 3

(b) International: 1

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects:

1. Algal flora of Khandesh area of
Maharashtra

Funding Agency:

1. university Grants Commission, New
Delhi

NARAYANA,J.,Dr.

Age: 43 Years

Communication Address:

Department of Environmental Science
Bioscience Block, Kuvempu University
Jnana Sahyadri
Dist. Shimoga
Shankaraghatta - 577451
Karnataka

Telephone No.: 08282-256251

Mobile No.: 09448841854

E-mail ID: janaes@rediffmail.com

Fax No.: 91-8282-256255

Academic Background

Qualification:

1989, M.Sc, Botany, Bangalore University,
Bangalore

1995, Ph.D, Botany - Environmental
Sciences, Bangalore University, Bangalore

Area(s) of Specialisation:

Freshwater Ecosystem

Hazardous Waste Management

Occupational Health

Waste Recycling

Water Pollution

Membership of Professional Bodies:

Member - Journal of Pollution Research

Member - Indian Science Congress

Member - Journal of Ecology & Environment

Member - Journal of Current Sciences

Member - Indian Journal of Environmental &
Ecoplanning

Career Profile

Total Experience: 11 Years

(a) Research: 11 Years

(b) Teaching: 11 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1996 - Till Date

Lecturer/Reader

Department of Environmental Science,
Bioscience Block, Kuvempu University,
Jnana Sahyadri, Shankaraghatta, Shimoga
District, Karnataka

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 4

(a) Completed:3

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 8

Total Number of Research Papers

Published : 25

(a) National: 19

(b) International: 6

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Vermicompost biotechnology for Socio
Economic Development of Rural SC/ST
& weaker sections in Shimoga District

Funding Agency:

1. Department of Biotechnology, New
Delhi

NARENDRA, T.C., Dr.

Age: 62 Years

Communication Address:

Sruti, Kohinoor

Calicut University

P.O.

Kozhikode - 673635

Kerala

Telephone No.: 0494-2400302

Mobile No.: 09447626016

E-mail ID: drtcnarendran@yahoo.com

Fax No.: None

Academic Background

Qualification:

1967, M.Sc, Zoology - Entomology, Agra University, Agra

1975, Ph.D, Entomology, Calicut University, Kerala

1980, Post-Doctoral, Taxonomy, The Natural History Museum, London

1986, Post-Doctoral, Taxonomy, U.S. National Museum of Natural History, Washington, D.C.

Area(s) of Specialisation:

Biodiversity Conservation

Taxonomy

Membership of Professional Bodies:

Fellow - Indian Academy of Science, Bangalore

Fellow - Indian Academy of Entomology, Chennai

Career Profile

Total Experience: 37 Years

(a) Research: 37 Years

(b) Teaching: 36 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1988 - 2004

Professor & Head

Department of Zoology, University of Calicut, Kozhikode, Kerala

2004 - Till Date

Principal Investigator

Department of Zoology, University of Calicut, Kozhikode, Kerala

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 5

(a) Completed: 3

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 24

Total Number of Research Papers

Published : 304

(a) National: 205

(b) International: 99

Awards:

(a) National: 1

(b) International: 1

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

1. Indian Chalcidoid Parasitoids of the Tetrastichinae (Hymenoptera: Eulophidae)
2. Biosystematics of Parasitic wasps of Eupelmidae

Funding Agency:

1. Ministry of Science & Technology, New Delhi
2. Ministry of Environment & Forests, New Delhi

NATARAJAN,E.,Dr.

Age: 39 Years

Communication Address:

Assistant Professor

Institute for Energy Studies

Department of Mechanical Engineering

Anna University

Chennai - 600025

Tamil Nadu

Telephone No.: 044-22203269

Mobile No.: 09444905683

E-mail ID: enat@annauniv.edu

Fax No.: 91-44-22353637

Academic Background

Qualification:

1990, M.Tech, Mechanical Engineering,

Indian Institute of Technology, Madras,

Chennai, Tamil Nadu

1998, Ph.D, Fluid Bed Biomass Gasification,

Anna University, Chennai

Area(s) of Specialisation:

Environmental Education

Renewable Energy

Membership of Professional Bodies:

Life Member - Indian Society for Technical Education

Life Member - Indian Society for Mechanical Engineering

Life Member - Combustion Institute

Life Member - Solar Energy Society of India

Life Member - Institution of Engineers

Career Profile

Total Experience: 17 Years

(a) Research: 15 Years

(b) Teaching: 17 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1999 - Till Date

Assistant Professor

Department of Mechanical Engineering,

Anna University, Chennai, Tamil Nadu

Field-wise expertise:

Biomass & Bio-energy

Solar Photovoltaics

Thermal Engineering

Total Number of Research Projects

Undertaken : 5

(a) Completed:4

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 4

Total Number of Research Papers

Published : 32

(a) National: 4

(b) International: 12

(c) Unspecified: 16

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Energy Efficient Buildings

Funding Agency:

1. Tamil Nadu Development Agency,
Chennai

NAYAK,A.K.,Mr.

Age: 46 Years

Communication Address:

Wildlife Institute of India

Chandrabani

Post Box No 18

Dehradun - 248001

Uttarakhand

Telephone No.: 0135-2649112

Mobile No.: None

E-mail ID: anup@wii.gov.in

Fax No.: 91-135-2640117

Academic Background

Qualification:

1981, M.Sc, Physics, Utkal University,
Bhubaneswar

1997, P.G. Diploma, Ecology & Environment,
Utkal University, Bhubaneswar

2005, Ph.D (Continuing), Ecology of birds of
Bhitarkanika mangroves, Utkal University,
Bhubaneswar

Area(s) of Specialisation:

Animal Welfare

Conservation of Protected Area

Forestry

Marine Coastal & Island Ecosystem

Membership of Professional Bodies:

Member - Wetland Professional Group

Member - IBCN, BNHS, Bombay

Member - IUCN/SSC Waterfowl Specialist
Group

Career Profile

Total Experience: 20 Years

(a) Research: 1 Years

(b) Teaching: 1 Years

(c) Others: 19 Years

Job Experience (Preceding 5 years of Career):

2001 - 2004

D.F.O.

Mangrove Forest Division, Orissa Forest
Department, Rajnagar

2004 - 2005

CF (Wildlife)

o/o PCCF Orissa Forest Department,
Bhubaneswar, Orissa

2005 - 2006

CFA Adm.

o/o PCCF Orissa Forest Department,
Bhubaneswar, Orissa

2006 - Till Date

Scientist F

Department of Landscape Level, Wildlife
Institute of India, Dehradun, Uttarakhand

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 2

(a) Completed: 1

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 10

(a) National: 4

(b) International: 3

(c) Unspecified: 3

Awards: None

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects:

1. Tracking study of migratory olive
ridley sea turtle along the east coast of
India

Funding Agency:

1. Director General of Hydro Carbon,
GOI

NAYAK,G.N.,Dr.

Age: 49 Years

Communication Address:

Professor & Head

Department of Marine Sciences

Goa University

Taleigao Plateau - 403206

Goa

Telephone No.: 0832-6519059

Mobile No.: 09822725032

E-mail ID: gnnayak@unigoa.ac.in

Fax No.: 91-832-2451184

Academic Background

Qualification:

1982, M.Sc, Applied Geology, Karnatak University, Dharwad

1986, Ph.D, Geology, Karnatak University, Dharwad

Area(s) of Specialisation:

Environmental Impact Assessment

Environmental Protection

Geomorphology

Marine Coastal & Island Ecosystem

Mining

Membership of Professional Bodies:

Member - Indian Association of Sedimentologist

Member - Indian Association of Marine Geologists

Career Profile

Total Experience: 24 Years

(a) Research: 24 Years

(b) Teaching: 20 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1997 - 2000

Head

Department of Marine Sciences, Goa University, Taleigo Plateau, Goa

2002 - 2004

Head

Department of Marine Sciences, Goa University, Taleigo Plateau, Goa

2004 - Till Date

Dean

Faculty of Life Sciences & Environment, Goa University, Taleigo Plateau, Goa

Field-wise expertise:

Environment Sciences

Marine Geology

Material Sciences

Total Number of Research Projects

Undertaken : 9

(a) Completed:9

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 28

(a) National: 23

(b) International: 5

Awards: None

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects:

None

Funding Agency:

None

NAYAK,S.,Dr.

Age: 53 Years

Communication Address:

Indian National Centre for Ocean
Information Services

Ocean Valley, P.B. No 21

IDA Jeedimetla P.O.

Hyderabad - 500055

Andhra Pradesh

Telephone No.: 040-23895000

Mobile No.: 09441013377

E-mail ID: director@incois.gov.in

Fax No.: 91-40-23895001

Academic Background

Qualification:

1975, M.Sc, Geology, M.S. University of
Baroda, Vadodara

1980, Ph.D, Geology, M.S. University of
Baroda, Vadodara

Area(s) of Specialisation:

Disaster Management

Geomorphology

GIS & Remote Sensing

Marine Coastal & Island Ecosystem

Membership of Professional Bodies:

Life Member - Astronautical Society of India,
Bangalore

Life Member - Indian Society of Remote
Sensing, Dehradun

Life Member - Indian Society of Geomatics,
Ahmedabad

Life Member - Institution of Geoscientists
(India), Hyderabad

Life Member - Meteorological Society of India,
New Delhi

Career Profile

Total Experience: 30 Years

(a) Research: 30 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

2003 - 2006

Group Director

Marine & Water Resources, Space

Application Centre, Ahmedabad, Gujarat

2006 - Till Date

Director

Indian National Centre for Ocean

Information Services, Ocean Valley, P.B. No

21, IDA Jeedimetla P.O.Hyderabad, Andhra
Pradesh

Field-wise expertise:

Oceanography/Remote Sensing, Coastal

Elocean process, Coastal Geomorphology,

Geological/Gemographic process

Total Number of Research Projects

Undertaken : 14

(a) Completed:12

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 4

Total Number of Research Papers

Published : 70

(a) National: 48

(b) International: 22

Awards:

(a) National: 5

(b) International: 0

Patents: None

Member of Number of Committees: 16

Ongoing Research Projects:

1. Early Warning System for Tsunami &
Storm Surges

2. International Agro Steering Team &
Agro Deployment - Coordinator for the
Indian Ocean Region

Funding Agency:

1. Ministry of Earth Sciences, New
Delhi

2. Ministry of Earth Sciences, New
Delhi

NAYAR,T.S.,Dr.

Age: 54 Years

Communication Address:

Tropical Botanic Garden & Research
Institute

Palode

Thiruvananthapuram - 695562

Kerala

Telephone No.: 0472-2869226

Mobile No.: None

E-mail ID: tsnayarthemath@yahoo.co.in

Fax No.: 91-472-2869646

Academic Background

Qualification:

1977, M.Sc, Botany, Sardar Patel University,
Vallabh Vidyanagar

1984, Ph.D, Palynology, Sardar Patel
University, Vallabh Vidyanagar

1984, Post Doctoral (Continuing),
Conservation Biology, Tropical Botanic
Garden & Research Institute

Area(s) of Specialisation:

Biodiversity Conservation

Ethnobotany

Taxonomy

Terrestrial Ecosystem

Membership of Professional Bodies:

Member - Aerobiological Society of India

Member - Indian Association for Angiosperm
Taxonomy

Member - Palynological Society for India

Member - Indian Society for Conservation
Biology

Career Profile

Total Experience: 32 Years

(a) Research: 32 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1986 - Till Date

Scientist E-II

Tropical Botanic Garden & Research
Institute, Palode

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 14

(a) Completed: 10

(b) Ongoing: 4

Number of Ph.D Scholars Guided : 8

Total Number of Research Papers

Published : 35

(a) National: 12

(b) International: 23

Awards: None

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects:

1. Mangrove - crab Association in Kerala
2. Tree Pollen of the Western Ghats
3. Western Ghats flora - a database
4. Gene flow system of two endemic trees in Silent Valley ecosystem

Funding Agency:

1. Ministry of Environment & Forests, New Delhi
2. Tropical Botanic Garden & Research Institute, Palode

NEDUNCHEZHIAN, M., Dr.

Age: 42 Years

Communication Address:

Senior Scientist Agronomy

Regional Centre of CTCRI

Dumduma

Bhubaneswar - 751019

Orissa

Telephone No.: 0674-2470528

Mobile No.: 09861127951

E-mail ID: mnedun@rediffmail.com

Fax No.: 91-674-2470528

Academic Background

Qualification:

1988, M.Sc (Agrl.), Agronomy, Andhra University, Visakhapatnam

2001, Ph.D, Agronomy, Acharya N G Ranga Agricultural University, Hyderabad

Area(s) of Specialisation:

Forestry

Freshwater Ecosystem

Marine Coastal & Island Ecosystem

Terrestrial Ecosystem

Waste Recycling

Membership of Professional Bodies:

Member - The Indian Society of Agronomy

Member - The Horticulture Society of India

Member - Indian Society of Vegetable Science

Member - The Orissa Horticultural Society

Member - The Indian Society of Root Crops

Career Profile

Total Experience: 16 Years

(a) Research: 16 Years

(b) Teaching: 0 Years

(c) Others: 16 Years

Job Experience (Preceding 5 years of Career):

2001 - Till Date

Senior Scientist

Department of Agronomy, Regional Centre of Central Tuber Crops Research Institute, ICAR, Dumduma, Bhubaneswar, Orissa

Field-wise expertise:

Tuber Crops

Total Number of Research Projects

Undertaken : 3

(a) Completed: 0

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 58

(a) National: 52

(b) International: 6

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Production & sale of quality planting materials of elephant foot yam & taro
2. Sweet potato based cropping system
3. Organic farming of sweet potato

Funding Agency:

AP Cess Fund (ICAR)
CTCRI

NEMA,P.,Dr.

Age: 58 Years

Communication Address:

Deputy Director & Head
Air Pollution Control Division
National Environmental Engineering
Research Institute
Nehru Marg
Nagpur - 440020

Maharashtra

Telephone No.: 0712-2249877

Mobile No.: 0985030124

E-mail ID: p_nema@neeri.res.in

Fax No.: 91-712-2249895

Academic Background

Qualification:

1975, M.E, Environmental Engineering,
Jabalpur University, Jabalpur
1980, P.G. Diploma, Sanitary Engineering,
IHE, Delft. The Netherlands
1998, Ph.D, Environmental Engineering,
Roorkee University, Roorkee

Area(s) of Specialisation:

Air Pollution/Atmospheric
Pollution/Acid Rain
Environmental Audit
Waste Recycling
Water Pollution

Membership of Professional Bodies:

Life Member - Association of British Scholars
Life Member - Indian Association for
Environmental Management
Life Fellow - Institution of Public Health
Engineers, India

Career Profile

Total Experience: 33 Years

(a) Research: 31 Years
(b) Teaching: 10 Years
(c) Others: 2 Years

**Job Experience (Preceding 5 years of
Career):**

1997 - Till Date
Scientist F

National Environmental Engineering Research
Institute, Nagpur, Maharashtra

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 50

(a) Completed:50
(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 55

(a) National: 12
(b) International: 12
(c) Unspecified: 31

Awards:

(a) National: 3
(b) International: 0

Patents: None

Member of Number of Committees: 4

Ongoing Research Projects:

None

Funding Agency:

None

NIGAM,R.,Dr.

Age: 52 Years

Communication Address:

Dy. Director(Scientist F)
Geological Oceanography Division
National Institute of Oceanography
Dona Paula - 403004

Goa

Telephone No.: 0832-2450340

Mobile No.: 09890693486

E-mail ID: nigam@nio.org

Fax No.: 91-832-2450609

Academic Background

Qualification:

1974, M.Sc, Geology, Lucknow University,
Lucknow

1978, M.Phil, Geology, Aligarh Muslim
University, Aligarh

1982, Ph.D, Geology, Aligarh Muslim
University, Aligarh

1983, Diploma, Marine Micropaleontology,
NORAD (OSLO, University), Norway

2001, D.Sc, Geology, Aligarh Muslim
University, Aligarh

Area(s) of Specialisation:

Biotechnology

Climate Change

Ecology

Geology

Marine Coastal & Island Ecosystem

Taxonomy

Water Pollution

Membership of Professional Bodies:

Fellow - Geological Society of India

Fellow - Paleontological Society of India

Fellow - Indian Association for Limnology &
Oceanography

Fellow - Indian Geophysical Union

Fellow - Uttar Pradesh Association for
Advancement of Science

Career Profile

Total Experience: 30 Years

(a) Research: 30 Years

(b) Teaching: 16 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2001 - Till Date

Scientist F

National Institute of Oceanography, Dona
Paula, Goa

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 28

(a) Completed:26

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 11

Total Number of Research Papers

Published : 102

(a) National: 60

(b) International: 24

(c) Unspecified: 18

Awards:

(a) National: 5

(b) International: 0

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects:

1. Foraminifera and climate
2. Foraminifera as indicator of Marine
Pollution

Funding Agency:

1. Council of Scientific and Industrial
Research, New Delhi
2. Department of Science &
Technology, New Delhi

NIRANJANA,S.R.,Dr.

Age: 47 Years

Communication Address:

Professor

Department of Applied Botany &
Biotechnology

Mysore University

Manasagangotri - 570006

Karnataka

Telephone No.: 0821-2419880

Mobile No.: 09449835450

E-mail ID: srniranjana@hotmail.com

Fax No.: 91-821-2515126

Academic Background

Qualification:

1986, M.Sc, Botany, Mysore University,
Mysore

1987, M.Phil, Seed Technology, Mysore
University, Mysore

1994, Ph.D, Botany - Toxicology, Mysore
University, Mysore

1998, Diploma, Seed Pathology, DGISP,
Denmark

Area(s) of Specialisation:

Bio Safety

Biotechnology

Genetic Engineering

Membership of Professional Bodies:

Member - Association of Microbiologists of
India

Member - Indian Science Congress

Member - Indian Society of Science &
Technology

Member - Indian Phytopathological Survey,
New Delhi

Member - Society of Plant Disease Research

Career Profile

Total Experience: 15 Years

(a) Research: 15 Years

(b) Teaching: 15 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

2003 - Till Date

Professor

Department of Applied Botany &
Biotechnology, Mysore University,
Manasagangotri, Mysore, Karnataka

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 6

(a) Completed:2

(b) Ongoing: 4

Number of Ph.D Scholars Guided : 10

Total Number of Research Papers

Published : 40

(a) National: 17

(b) International: 23

Awards:

(a) National: 2

(b) International: 0

Patents:

(a) National: 2

(b) International: 1

Member of Number of Committees: 4

Ongoing Research Projects:

1. Novel Strain of PGPR for control of Vegetable Diseases
2. Dandia Seed Pathology Training
3. Disease resistance screening
4. UGC departmental assistance

Funding Agency:

1. University Grants Commission
2. DANIDA
3. Advanta Pvt. Ltd.
4. DAS

NIRMALKUMAR, J.I., Dr.

Age: 42 Years

Communication Address:

Head & Reader

P.G. Department of Environmental Science
& Technology

Institute of Science & Technology for
Advanced Studies & Research
Vallabhvidya Nagar - 388120

Gujarat

Telephone No.: 02692-231498

Mobile No.: 09825968242

E-mail ID: istares2005@yahoo.com

Fax No.: 91-2692-234955

Academic Background

Qualification:

1986, M.Sc, Botany - Plant Physiology,
Bhopal University, Bhopal

1990, Ph.D, Botany - Environmental
Physiology, Sardar Patel University, Vallabh
Vidyanagar

Area(s) of Specialisation:

Biodiversity Conservation

Biotechnology

Climate Change

Ecology

Ethnobotany

Freshwater Ecosystem

Marine Coastal & Island Ecosystem

Toxic Chemicals

Traditional Knowledge

Water Pollution

Membership of Professional Bodies:

Life Member - National Institute of Ecology,
New Delhi

Life Member - Indian Science Congress
Association, Kolkata

Life Member - International J. of Pollution
Research

Life Member - International J. of Ecology and
Environmental Science

Life Member - Nature, Environment and
Pollution Technology

Career Profile

Total Experience: 20 Years

(a) Research: 20 Years

(b) Teaching: 16 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1996 - 2005

Head

Department of Bioscience, N. V. Patel
College of Applied Sciences, Vallabhvidya
Nagar, Gujarat

2005 - Till Date

Head & Reader

P.G. Department of Environmental Science
& Technology, Vallabhvidya Nagar, Gujarat

Field-wise expertise:

Environmental Toxicology

Methane Emission

Microbial Technology

Total Number of Research Projects

Undertaken : 9

(a) Completed: 5

(b) Ongoing: 4

Number of Ph.D Scholars Guided : 7

Total Number of Research Papers

Published : 60

(a) National: 35

(b) International: 25

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Environmental studies of Saputara &
Waghi forests of Gujarat with special
reference to Biodiversity, Ethnobotany &
Anthropogenic pressures

2. Environmental study of some important wetland habitats of Anand District, Gujarat with special reference to Biodiversity, Eutrophication, Anthropogenic pressures & their site specific management strategies
3. An Evaluation of Nutrient Dynamics & plant community studies in Dry Tropical Forests of Rajasthan
4. An Assessment of the pollution status in relation to biodiversity of Narmada & Tapi estuaries of Gujarat

Funding Agency:

1. University Grants Commission, New Delhi
2. Federation for Ecological Security, Gujarat
3. Federation for Ecological Security, Gujarat
4. Ministry of Earth Sciences, New Delhi

OJHA,D.C.,Dr.

Age: 58 Years

Communication Address:

Dr Raheja Library

Central Arid Zone Research Institute

Jodhpur - 342003

Rajasthan

Telephone No.: 0291-2786931

Mobile No.: None

E-mail ID: dcojha@cazri.res.in

Fax No.: 91-291-2788706

Academic Background

Qualification:

1976, M. Lib., Library & Information Science

Banaras Hindu University, Varanasi

1987, Ph.D, Library & Information Science,

Rajasthan University, Jaipur

Area(s) of Specialisation:

Biotechnology

Climate Change

Environmental Education

Environmental Information

Environmental Management

Soil Conservation

Wasteland Development

Membership of Professional Bodies:

Member - Indian Library Association, Delhi

Member - Rajasthan Library Association, Jaipur

Member - Association of Agricultural Librarianship & Documentalist of India, Bangalore

Career Profile

Total Experience: 32 Years

(a) Research: 0 Years

(b) Teaching: 8 Years

(c) Others: 24 Years

Job Experience (Preceding 5 years of Career):

1991 - Till Date

In-charge Library/ENVIS Co-ordinator

Central Arid Zone Research Institute

(ICAR), Jodhpur, Rajasthan

Field-wise expertise:

Desert Environment

Information Technology

Total Number of Research Projects

Undertaken : 3

(a) Completed: 2

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 9

(a) National: 0

(b) International: 0

(c) Unspecified: 9

Awards:

(a) National: 3

(b) International: 0

Patents: None

Member of Number of Committees: 6

Ongoing Research Projects:

1. Desert Environment

Funding Agency:

1. Ministry of Environment & Forests, New Delhi

PAL,A.K.,Dr.

Age: 54 Years

Communication Address:

Assistant Professor
Department of Environmental Science &
Engineering
Indian School of Mines University
Dhanbad - 826004
Jharkhand

Telephone No.: 0326-2206372

Mobile No.: 09939160256

E-mail ID: palasim2003@yahoo.co.in

Fax No.: 91-326-2206372

Academic Background

Qualification:

1986, M.Tech, Industrial Engineering &
Management, Indian School of Mines,
Dhanbad, Jharkhand
1994, Ph.D, Ergonomics/Industrial
Engineering & Management, Indian School of
Mines, Dhanbad, Jharkhand

Area(s) of Specialisation:

Air Pollution/Atmospheric
Pollution/Acid Rain
Environmental Impact Assessment
Environmental Management
Mining
Noise Pollution
Occupational Health

Membership of Professional Bodies:

Life Member - Indian Association of
Environmental Management
Life Member - Ergonomics Society of India
Associate Member - Indian Association of
Occupational Health

Career Profile

Total Experience: 22 Years

- (a) Research: 22 Years
- (b) Teaching: 17 Years
- (c) Others: 17 Years

Job Experience (Preceding 5 years of Career):

2000 - Till Date

Assistant Professor
Department of Environmental Science &
Engineering, Indian School of Mines,
Dhanbad, Jharkhand

Field-wise expertise:

Air & Noise Pollution
Mining Environment

Total Number of Research Projects

Undertaken : 7

(a) Completed:6

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 76

(a) National: 38

(b) International: 13

(c) Unspecified: 25

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Baseline studies of Bagjata &
Banduhurang sites of UCIL

Funding Agency:

1. BRNS, Department of Atomic
Energy, New Delhi

PAL,D.K.,Dr.

Age: 58 Years

Communication Address:

Division of Soil Resource Studies

National Bureau of Soil Survey &

Land Use Planning

Amravati Road

Nagpur - 440010

Maharashtra

Telephone No.: 0712-2500545

Mobile No.: 09822369154

E-mail ID: dkpal@nbsslup.ernet.in

Fax No.: 91-712-2500234

Academic Background

Qualification:

1970, M.Sc (Agrl.), Agricultural Chemistry & Soil Science, Calcutta University, Kolkata, West Bengal

1976, Ph.D, Agriculture, Calcutta University, Kolkata, West Bengal

1980, Certificate Course, German Language, Goethe Instituts Staufen, West Germany

1981, Post-Doctoral, Soil Science - Soil Mineralogy, University of Hannover, West Germany

Area(s) of Specialisation:

Climate Change

Environmental Information

Wasteland Development

Membership of Professional Bodies:

Life Member - Indian Science Congress Association, Kolkata

Life Member - Indian Society of Soil Science

Life Member - Agricultural Society of India

Life Member - The Clay Minerals Society of India

Life Member - Maharashtra Academy of Sciences, Pune

Career Profile

Total Experience: 31 Years

(a) Research: 31 Years

(b) Teaching: 10 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1996 - Till Date

Principal Scientist & Head

Division of Soil Resource Studies, National Bureau of Soil Survey & Land Use Planning, ICAR, Amravati Road, Nagpur, Maharashtra

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 66

(a) Completed:64

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 4

Total Number of Research Papers

Published : 74

(a) National: 41

(b) International: 33

Awards:

(a) National: 3

(b) International: 0

Patents: None

Member of Number of Committees: 10

Ongoing Research Projects:

1. Pedogenic thresholds in Benchmark Soils under Rice-Wheat cropping system in a Climosequence of the Indo-Gangetic Alluvial Plains
2. Interfluvial, Stratigraphy Sedimentology & Geochemistry of the Central & Southern Ganga Plains

Funding Agency:

1. National Bureau of Soil Survey & Land Use Planning
2. Department of Science & Technology, New Delhi

PALANISWAMI, M.S., Dr.

Age: 58 Years

Communication Address:

Project Co-ordinator (Tuber Crops)
All India Coordinated Research Project on
Tuber Crops
Central Tuber Crops Research Institute
Sreekariyam
Thiruvananthapuram - 695017
Kerala

Telephone No.: 0471-2590071

Mobile No.: 09447865629

E-mail ID: palaniswamims@yahoo.com

Fax No.: 91-471-2590063

Academic Background

Qualification:

1975, M.Sc (Agrl.), Agricultural Entomology,
Tamil Nadu Agricultural University,
Coimbatore

1986, Certificate Course, German Language,
Kerala Agricultural University, Thrissur

1988, Ph.D, Agricultural Entomology, Kerala
Agricultural University, Thrissur

Area(s) of Specialisation:

Ecology

Membership of Professional Bodies:

Life Member - Indian Society for Root Crops,
Thiruvananthapuram

Life Member - Indian Society for Vegetable
Science, Varanasi

Life Member - Association for Advancement for
Horticultural Ecosystem, Bangalore

Life Member - Association for Advancement of
Entomology, Trivandrum

Career Profile

Total Experience: 32 Years

(a) Research: 29 Years

(b) Teaching: 3 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1997 - 2004

Head

Division of Crop Protection, All India
Coordinated Research Project on Tuber
Crops, Central Tuber Crops Research
Institute, Thiruvananthapuram, Kerala
2004 - Till Date

Project Coordinator

All India Coordinated Research Project on
Tuber Crops, Central Tuber Crops Research
Institute, Thiruvananthapuram, Kerala

Field-wise expertise:

Biological Control, Pheromones

Integrated Pest Management

Pesticide Residues & Hazards

Tuber Crops Research Coordination &
Management

Total Number of Research Projects

Undertaken : 23

(a) Completed: 22

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 171

(a) National: 71

(b) International: 30

(c) Unspecified: 70

Awards:

(a) National: 2

(b) International: 1

Patents: None

Member of Number of Committees: 4

Ongoing Research Projects:

1. All India Coordinated Research
Programme on Tuber Crops

Funding Agency:

1. Indian Council of Agricultural
Research, New Delhi

PALANIVELU,K.,Dr.

Age: 43 Years

Communication Address:

Assistant Professor

Centre for Environmental Studies

Anna University

Chennai - 600025

Tamil Nadu

Telephone No.: 044-22203195

Mobile No.: 09841922964

E-mail ID: kpvelu@hotmail.com

Fax No.: 91-44-22354717

Academic Background

Qualification:

1985, M.Sc, Chemistry, Annamalai University, Annamalainagar

1991, Ph.D, Chemistry, Indian Institute of Technology, Madras, Chennai, Tamil Nadu

Area(s) of Specialisation:

Environmental Chemistry

Environmental Impact Assessment

Toxic Chemicals

Water Pollution

Membership of Professional Bodies:

Member - Indian Society for Technical Education

Member - Indian Environmental Association

Career Profile

Total Experience: 20 Years

(a) Research: 20 Years

(b) Teaching: 14 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2001 - Till Date

Assistant Professor

Centre for Environmental Studies, Anna University, Chennai, Tamil Nadu

Field-wise expertise:

Environmental Chemistry

Total Number of Research Projects Undertaken : 4

(a) Completed:4

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 95

(a) National: 60

(b) International: 35

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

PALROY, P., Dr.

Age: 49 Years

Communication Address:

Deputy Director

Blasting Department

Central Institute of Mining and

Fuel Research, Barwa Road

Dhanbad - 826001

Jharkhand

Telephone No.: 0326-2204341

Mobile No.: 09431506000

E-mail ID: ppalroy@yahoo.com

Fax No.: 91-326-2202429

Academic Background

Qualification:

1979, M.Sc, Applied Mathematics, Calcutta

University, Kolkata, West Bengal

1982, M.Phil, Applied Sciences, Indian

School of Mines, Dhanbad, Jharkhand

1984, Ph.D, Applied Sciences, Indian School

of Mines, Dhanbad, Jharkhand

Area(s) of Specialisation:

Environmental Impact Assessment

Mining

Membership of Professional Bodies:

Inst. Member - Computer Society of India

Member - Mining Geological & Metallurgical

Institute of India

Member - Indian Society of Rock Mechanics &

Tunnelling Technology

Member - International Society of Explosive

Engineers, USA

Career Profile

Total Experience: 26 Years

(a) Research: 21 Years

(b) Teaching: 5 Years

(c) Others: 3 Years

Job Experience (Preceding 5 years of Career):

1997 - Till Date

Scientist F

Central Institute of Mining & Fuel Research,

Dhanbad, Jharkhand

Field-wise expertise:

Environmental impacts of Blasting

Human Response to Rock Blasting

Structural Damage & Human Annoyance

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 89

(a) National: 21

(b) International: 25

(c) Unspecified: 43

Awards:

(a) National: 3

(b) International: 0

Patents:

(a) National: 1

(b) International: 0

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

PAN,T.K.,Dr.

Age: 45 Years

Communication Address:

Department of Botany
Tilak Manjhi Bhagalpur University
Bhagalpur - 812007

Bihar

Telephone No.: 0641-2500063

Mobile No.: 09431001358

E-mail ID: None

Fax No.: 91-641-501382

Academic Background

Qualification:

1992, M.Sc, Zoology, Tilak Manjhi Bhagalpur University, Bhagalpur

2002, Ph.D, Ecology & Cytogenetics, Tilak Manjhi Bhagalpur University, Bhagalpur

Area(s) of Specialisation:

Cytogenetics

Ecology

Membership of Professional Bodies:

Life Member - Bombay Natural History Society, Mumbai

Life Member - Mandar Nature Club, Bhagalpur

Life Member - Pushpa Mitra, Bhagalpur

Career Profile

Total Experience: 20 Years

(a) Research: 10 Years

(b) Teaching: 0 Years

(c) Others: 10 Years

Job Experience (Preceding 5 years of Career):

1984 - Till Date

Garden Superintendent

Tilak Manjhi Bhagalpur University,
Bhagalpur, Bihar

Field-wise expertise:

Wildlife Conservation

Total Number of Research Projects

Undertaken : 6

(a) Completed:4

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 0

**Total Number of Research Papers
Published : 20**

(a) National: 2

(b) International: 1

(c) Unspecified: 17

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Infrastructure development and conservation of endangered plants of Bhagalpur University Botanical Garden
2. Floral & Faunal study of Baruni oil refinery Eco Park, Begusarai

Funding Agency:

1. Ministry of Environment & Forest, New Delhi
2. Indian Oil Corporation Limited

PANDA,B.,Dr.

Age: 38 Years

Communication Address:

Assistant General Manager (Environment)

M/s Jindal Stainless Limited

Kalinga Nagar Industrial Complex

Dist. Jajpur

Danagadi - 755026

Orissa

Telephone No.: None

Mobile No.: 09938250045

E-mail ID: pandabalaram@rediffmail.com

Fax No.: 91-6726-266002

Academic Background

Qualification:

1992, M.Sc, Environmental Science,

Jawaharlal Nehru University, Delhi

1994, M.Phil, Environmental Science,

Jawaharlal Nehru University, Delhi

2002, Ph.D, Waste Management, Utkal

University, Bhubaneswar

2006, M.B.A., Human Resource, General

Management, Xavier Institute of Management

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Environmental Education

Environmental Impact Assessment

Environmental Management

Forestry

Mining

Plant & Pollution

Waste Protection/Management

Wasteland Development

Water Pollution

Membership of Professional Bodies:

Member - Mining Engineers Association of India

Career Profile

Total Experience: 15 Years

(a) Research: 11 Years

(b) Teaching: 14 Years

(c) Others: 14 Years

Job Experience (Preceding 5 years of Career):

1993 - 2007

Sr. Manager (Training & Env.)

M/S Tata Steel Limited

2007 - Till Date

Asst. General Manager (Env.)

M/s Jindal Stainless Limited, Danagadi, Dist.

Jajpur, Orissa

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 8

(a) Completed:5

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 5

(a) National: 5

(b) International: 0

Awards:

(a) National: 4

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Bio-diversity studies
2. Food habit of fauna in mining area
3. Utilisation of flue gas waste

Funding Agency:

M/s Tata Steel Limited

Jindal Stainless Limited

3. Jindal Stainless Limited

PANDA,R.B.,Dr.

Age: 44 Years

Communication Address:

Reader

Department of Environmental Science

Fakir Mohan University

Vyasa Vihar

Balasore - 756019

Orissa

Telephone No.: 06782-241844

Mobile No.: 09861132136

E-mail ID: ras6panda@rediffmail.com

Fax No.: 91-6782-264244

Academic Background

Qualification:

1984, M.Sc, Biochemistry, Sambalpur

University, Sambalpur

1986, M.Phil, Organic Chemistry, Sambalpur

University, Sambalpur

1990, Ph.D, Water Pollution, Sambalpur

University, Sambalpur

Area(s) of Specialisation:

Environmental Chemistry

Environmental Management

Wasteland Development

Water Pollution

Membership of Professional Bodies:

Life Member - Association of Environmental
Management

Life Member - Orissa Environmental Society

Member - Orissa Chemical Society

Fellow - Institute of Chemists, India

Career Profile

Total Experience: 22 Years

(a) Research: 4 Years

(b) Teaching: 3 Years

(c) Others: 14 Years

**Job Experience (Preceding 5 years of
Career):**

2004 - Till Date

Reader

Department of Environmental Sciences,
Fakir Mohan University, Balasore, Orissa

Field-wise expertise:

Environmental Science

Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : 4

(a) Completed:4

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 8

(a) National: 7

(b) International: 1

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

None

Funding Agency:

None

PANDE,A.,Dr.(Ms.)

Age: 43 Years

Communication Address:

K.P.Girls Hostel

D.S.B. Campus

Kumaun University

Nainital - 263002

Uttarakhand

Telephone No.: None

Mobile No.: None

E-mail ID: annipan@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1985, M.Sc, Geography - Geomorphology,
Kumaun University, Nainital

1991, Ph.D, Geomorphology, Kumaun
University, Nainital

1994, Post-Doctoral, Watershed
Management, G.B. Pant Institute of
Himalayan Environment & Development,
Kosi

Area(s) of Specialisation:

Environmental Management

Geomorphology

Land Management

Membership of Professional Bodies:

Member - National Association of Geographers

Member - Central Himalayan Environment
Association, Nainital

Member - The Himalayan Geographical
Association, Nainital

Member - The Indian Institute of
Geomorphologists, Allahabad

Member - The Indian Insitute of Geography,
Pune

Career Profile

Total Experience: 21 Years

(a) Research: 21 Years

(b) Teaching: 7 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1999 - 2003

Lecturer

D.S.B. Campus, Kumaun University,
Nainital

2003 - Till Date

Senior Lecturer

D.S.B. Campus, Kumaun University,
Nainital

Field-wise expertise:

Geomorphology

Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : 1

(a) Completed: 1

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 12

(a) National: 11

(b) International: 0

(c) Unspecified: 1

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

PANDE,N.,Dr.(Ms.)

Age: 51 Years

Communication Address:

Department of Botany

D.S.B. Campus

Kumaun University

Nainital - 263002

Uttarakhand

Telephone No.: 05942-235596

Mobile No.: None

E-mail ID: None

Fax No.: None

Academic Background

Qualification:

1977, M.Sc, Botany - Ecology, Kumaun University, Nainital

1983, Ph.D, Botany, Kumaun University, Nainital

Area(s) of Specialisation:

Ecology

Membership of Professional Bodies:

Life Member - Indian Botanical Society

Member - Indian Science Congress

Life Member - Himalayan Research & Development

Life member - Conservation of National Resource

Career Profile

Total Experience: 30 Years

(a) Research: 26 Years

(b) Teaching: 30 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1980 - Till Date

Reader

Kumaun University, Nainital

Field-wise expertise:

Biodiversity Conservation

Ecology

Total Number of Research Projects Undertaken : 2

(a) Completed:2

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 20

(a) National: 13

(b) International: 0

(c) Unspecified: 7

Awards:

(a) National: 2

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

PANDE,P.K.,Dr.

Age: 48 Years

Communication Address:

Scientist

Botany Division

Forest Research Institute

Dehradun - 248006

Uttarakhand

Telephone No.: 0135-2771231

Mobile No.: None

E-mail ID: pardep123@rediffmail.com

Fax No.: 91-135-2756865

Academic Background

Qualification:

1980, M.Sc, Botany, Hemwati Nandan
Bahuguna Garhwal University, Srinagar,
Uttarakhand

1986, Ph.D, Botany - Forest Ecology,
Hemwati Nandan Bahuguna Garhwal
University, Srinagar, Uttarakhand

Area(s) of Specialisation:

Biodiversity Conservation

Climate Change

Ecology

Forestry

Membership of Professional Bodies:

Life Member - Science & Environmental
Education Society, New Delhi

Member - Vaniki Visasagya Samiti of Forest
Research Insitute, Dehradun

Hony. Secretary - Akhil Bhartiya Vaniki Sahitya
Parisad New Forest, Dehradun

Member - National Institute of Ecology

Member - Research Board of Advisors of
American Biographical Institute Inc., USA

Career Profile

Total Experience: 26 Years

(a) Research: 26 Years

(b) Teaching: 5 Years

(c) Others: 6 Years

**Job Experience (Preceding 5 years of
Career):**

2001 - Till Date

Scientist

Forest Research Institute, Dehradun

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 7

(a) Completed:3

(b) Ongoing: 4

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 87

(a) National: 48

(b) International: 18

(c) Unspecified: 21

Awards:

(a) National: 0

(b) International: 2

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Wood anatomy of commerecial timbers of Assam with note on their properties and uses
2. Assessment of the wood quality parameter in seed raised plantations of different age series of Dalbergia sissoo Roxb
3. Biotechnological approaches for improvement of plant species with especial reference to pulp and paper
4. Investigation into the nature of inheritance and breeding of teak

Funding Agency:

1. Council of Scientific & Industrial Research, New Delhi
2. Indian Council of Forestry Research & Education
3. Council of Scientific & Industrial Research, New Delhi
4. Indian Council of Forestry Research & Education

PANDE,S.P.,Dr.

Age: 58 Years

Communication Address:

Scientist & Head
R&D Planning Unit
National Environmental Engineering
Research Institute
Nehru Marg
Nagpur - 440020
Maharashtra

Telephone No.: 0712-2249782

Mobile No.: 09823150001

E-mail ID: sp_pande@neeri.res.in

Fax No.: 91-712-2249782

Academic Background

Qualification:

1969, M.Sc, Chemistry, Nagpur University,
Nagpur
1973, Ph.D, Chemistry, Nagpur University,
Nagpur

Area(s) of Specialisation:

Environmental Engineering
Water Pollution

Membership of Professional Bodies:

Life Member - Indian Science Congress
Association
Life Member - Indian Water Works Association
Life Member - Indian Geophysical Union
Fellow - Institution of Chemists, India
Life Member - International Congress of
Chemistry & Environment

Career Profile

Total Experience: 38 Years

(a) Research: 38 Years
(b) Teaching: 0 Years
(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - Till Date
Scientist F
R & D Planning Unit, National
Environmental Engineering Research
Institute, Nagpur

Field-wise expertise:

As in Areas of Specialisation

**Total Number of Research Projects
Undertaken : None**

Number of Ph.D Scholars Guided : 4

**Total Number of Research Papers
Published : 53**

(a) National: 44
(b) International: 9

Awards:

(a) National: 2
(b) International: 1

Patents:

(a) National: 0
(b) International: 0
(c) Unspecified: 3

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

PANDEY, A.K., Prof.

Age: 53 Years

Communication Address:

Department of Botany
Tilak Manjhi Bhagalpur University
Bhagalpur - 812007

Bihar

Telephone No.: 0641-2620966

Mobile No.: 09934054053

E-mail ID: arunkpandey@hotmail.com

Fax No.: 91-641-2300038

Academic Background

Qualification:

1973, M.Sc, Botany, Lucknow University,
Lucknow

1978, Ph.D, Plant Systematics, Taxonomy,
National Botanical Research Institute,
Lucknow

1988, Post-Doctoral, Plant Systematics,
Taxonomy, Ohio State University, Columbus
OHIO, USA

Area(s) of Specialisation:

Biodiversity Conservation

Medicinal Plant

Taxonomy

Membership of Professional Bodies:

Member - American Society of Plant
Taxonomists

Member - International Association for Plant
Taxonomy

Member - Indian Association for Angiosperm
Taxonomy

Member - International Society of Plant &
Environment

Member - National Academy of Science, India

Career Profile

Total Experience: 33 Years

(a) Research: 33 Years

(b) Teaching: 26 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1995 - Till Date

Professor

Department of Botany, Tilak Manjhi
Bhagalpur University, Bhagalpur

Field-wise expertise:

Biodiversity Conservation, Conservation of
Protected Areas, Medicinal Plant,
Taxonomy

Total Number of Research Projects

Undertaken : 12

(a) Completed: 10

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 14

Total Number of Research Papers

Published : 105

(a) National: 98

(b) International: 7

Awards:

(a) National: 2

(b) International: 0

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Impact of mining on biodiversity of
Rajmahal Hills - an assessment after a
decade
2. Molecular systematic study of Panax
complex in India using its sequences of
nuclear ribosomal DNA

Funding Agency:

1. Ministry of Environment & Forests,
New Delhi
2. Department of Biotechnology, New
Delhi

PANDEY, A., Dr. (Ms.)

Age: 47 Years

Communication Address:

G.B.Pant Institute of Himalayan
Environment & Development
Kosi-Katarmal
Almora - 263643

Uttarakhand

Telephone No.: 05962-241041

Mobile No.: 09412093858

E-mail ID: anita@gbpihed.nic.in

Fax No.: 91-5962-241150

Academic Background

Qualification:

1980, M.Sc, Botany, Meerut University,
Meerut

1985, Ph.D, Microbiology, Indian Agricultural
Research Institute, New Delhi

Area(s) of Specialisation:

Biodiversity Conservation

Biotechnology

Genetic Engineering

Membership of Professional Bodies:

Member - Association of Microbiologists of
India

Member - World Federation of Culture
Collection

Member - Biotechnology Society of India

Member - Microbiologists Society

Member - Society for Plant Physiology &
Biochemistry

Career Profile

Total Experience: 20 Years

(a) Research: 20 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1992 - Till Date

Scientist D

G.B. Pant Institute of Himalayan
Environment & Development,
Kosi-Katarmal

Field-wise expertise:

Microbial Diversity of Himalayan Region

Total Number of Research Projects

Undertaken : 8

(a) Completed: 6

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 12

(a) National: 11

(b) International: 0

(c) Unspecified: 1

Awards:

(a) National: 2

(b) International: 0

Patents:

(a) National: 1

(b) International: 1

(c) Unspecified: 1

Member of Number of Committees: 3

Ongoing Research Projects:

1. Characterization & improvement of
Tea through Biotechnological tools
2. Standardization of growth conditions
for maintenance of microbial cultures
isolated from Himalayan Soils

Funding Agency:

1. Department of Biotechnology, New
Delhi
2. In-house project

PANDEY, B.D., Dr.

Age: 51 Years

Communication Address:

Deputy Director & Head
Human Resource Group
National Metallurgical Laboratory
Jamshedpur - 831007

Jharkhand

Telephone No.: 0657-2271752

Mobile No.: 09431703238

E-mail ID: bdpandey@nmlindia.org

Fax No.: 91-657-2270527

Academic Background

Qualification:

1975, M.Sc, Inorganic Chemistry, Gorakhpur University, Gorakhpur, Uttar Pradesh
1980, Ph.D, Applied Chemistry, Banaras Hindu University, Varanasi
1981, Post-Doctoral, Solvent Extraction, Banaras Hindu University, Varanasi

Area(s) of Specialisation:

Alternate Technology/Clean Technology
Hazardous Waste Management
Waste Protection/Management
Waste Recycling

Membership of Professional Bodies:

Life Member - Indian Institute of Metals, Kolkata
Life Member - Indian Institute of Minerals Engineering, Jamshedpur

Career Profile

Total Experience: 26 Years

- (a) Research: 25 Years
- (b) Teaching: 1 Years
- (c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2001 - Till Date
Deputy Director
Metal Extraction & Forming Division, Head,
Human Resource Group, National Metallurgical Laboratory, Jamshedpur

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 14

- (a) Completed: 10
- (b) Ongoing: 4

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 110

- (a) National: 16
- (b) International: 54
- (c) Unspecified: 40

Awards: None

Patents:

- (a) National: 12
- (b) International: 2

Member of Number of Committees: None

Ongoing Research Projects:

1. Treatment/Bio-remediation chromium containing effluents
2. Bio-leaching of copper and uranium from their ores
3. Extraction of Zn as powder from zinc dross
4. Extraction of metal & acid from pickle liquor

Funding Agency:

1. Council of Scientific & Industrial Research, Network, New Delhi
2. Department of Scientific & Industrial Research, New Delhi
3. Department of Earth Sciences, New Delhi
4. Department of Science & Technology, New Delhi

PANDEY, G.C., Dr.

Age: 54 Years

Communication Address:

147-Avas Vikas Colony

Angooribag

Faizabad - 224001

Uttar Pradesh

Telephone No.: 05278-247581

Mobile No.: 09415164361

E-mail ID: avadh_envl@yahoo.com

Fax No.: 91-5278-246330

Academic Background

Qualification:

1972, M.Sc, Zoology - Entomology,
Gorakhpur University, Gorakhpur, Uttar
Pradesh

1983, Ph.D, Pharmacological & Biochemical
studies of certain pesticides on sugarcane pest
Tryporyza novella (Fab), Gorakhpur
University, Gorakhpur, Uttar Pradesh

Area(s) of Specialisation:

Alternate Technology/Clean
Technology

Environmental Education

Environmental Management

Plant & Pollution

Toxic Chemicals

Water Pollution

Membership of Professional Bodies:

Fellow Member - Indian Academy of
Environmental Sciences

Fellow Member - Nature Conservation, India

Fellow - Society of Biological Science & Rural
Development, Allahabad

Fellow - Zoological Society of India

Fellow - Association for the Advancement of
Zoology

Career Profile

Total Experience: 34 Years

(a) Research: 33 Years

(b) Teaching: 34 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - Till Date

Professor & Head

Department of Environmental Sciences, Dr
R.M.L. Avadh University, Faizabad, Uttar
Pradesh

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 6

(a) Completed: 5

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 13

Total Number of Research Papers

Published : 110

(a) National: 100

(b) International: 10

Awards:

(a) National: 5

(b) International: 0

Patents: None

Member of Number of Committees: 8

Ongoing Research Projects:

1. An approach to study
Phytoremediation of sewage wastewater
through aquatic macrophytes

Funding Agency:

1. U.P. Council of Science &
Technology

PANDEY, H.N., Mr.

Age: 62 Years

Communication Address:

Department of Botany
North-Eastern Hill University
Shillong - 793022

Meghalaya

Telephone No.: 0364-2550084

Mobile No.: 09436163581

E-mail ID: pandeyhn@yahoo.com

Fax No.: 91-364-2550076

Academic Background

Qualification:

1966, M.Sc, Botany, Banaras Hindu
University, Varanasi

Area(s) of Specialisation:

Biodiversity Conservation

Ecology

Forestry

Social Forestry/Agro Forestry

Terrestrial Ecosystem

Membership of Professional Bodies:

Member - International Society for Tropical
Ecology

Member - National Institute of Ecology

Career Profile

Total Experience: 36 Years

(a) Research: 34 Years

(b) Teaching: 36 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1997 - Till Date

Professor

North-Eastern Hill University, Shillong,
Meghalaya

Field-wise expertise:

As in Areas of Specialisation

**Total Number of Research Projects
Undertaken : 13**

(a) Completed: 11

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 15

Total Number of Research Papers

Published : 85

(a) National: 19

(b) International: 5

(c) Unspecified: 61

Awards: None

Patents: None

Member of Number of Committees: 11

Ongoing Research Projects:

1. Eco-restoration of degraded sacred groves of Meghalaya
2. Studies on forest fragmentation & its impact on population ecology of threatened & ethnomedicinal plant species of Khanchandzonga Biosphere Reserve

Funding Agency:

1. Ministry of Environment & Forests, G.B.Pant Institute of Himalayan Ecodevelopment
2. Ministry of Environment & Forests, New Delhi

PANDEY, R.R., Dr.

Age: 47 Years

Communication Address:
Department of Life Sciences
Manipur University
Canchipur
Imphal - 795003

Manipur

Telephone No.: None

Mobile No.: 09436025986

E-mail ID: pandeysd@rediffmail.com

Fax No.: 91-385-2435145

Academic Background

Qualification:

1979, M.Sc, Botany, Rohilkhand University,
Bareilly

1984, Ph.D, Botany - Mycology & Plant
Pathology, Banaras Hindu
University, Varanasi

1995, Post-Doctoral, Botany - Mycology &
Plant Pathology, Banaras Hindu
University, Varanasi

Area(s) of Specialisation:

Biodiversity Conservation

Taxonomy

Membership of Professional Bodies:

Fellow - International Society for Conservation
of Natural Resources

Fellow - Indian Botanical Society

Life Member - Indian Phytopathological Society

Member - Indian Science Congress Association

Career Profile

Total Experience: 22 Years

(a) Research: 20 Years

(b) Teaching: 12 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1995 - 2004

Assistant Professor

Department of Life Sciences, Manipur
University, Imphal, Manipur

2004 - Till Date

Reader

Department of Life Sciences, Manipur
University, Imphal, Manipur

Field-wise expertise:

Mycology & Microbial Ecology

Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : 1

(a) Completed: 1

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 28

(a) National: 20

(b) International: 8

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

PANDIT,B.R.,Dr.

Age: 62 Years

Communication Address:
Department of Life Sciences
Bhavnagar university
Bhavnagar - 364002
Gujarat

Telephone No.: 0278-2427023

Mobile No.: 09824541022

E-mail ID: bharatrpandit@yahoo.com

Fax No.: 91-278-2515595

Academic Background

Qualification:

1967, M.Sc, Botany - Plant Ecology, Gujarat University, Ahmedabad, Gujarat
1972, Ph.D, Botany - Forest Ecology, Saurashtra University, Rajkot

Area(s) of Specialisation:

Biodiversity Conservation
Forestry
Medicinal Plant
Water Pollution

Membership of Professional Bodies:

Life Member - International Society of Tropical Ecology
Life Member - Indian Science Congress Association
Life Member - Indian Botanical Society
Life Member - Society of Tropical Forestry Scientist
Life Member - Ethnobotanical Society of India

Career Profile

Total Experience: 36 Years

(a) Research: 36 Years
(b) Teaching: 36 Years
(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - Till Date

Professor
Department of Life Sciences, Bhavnagar University, Bhavnagar, Gujarat

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 8

(a) Completed:8
(b) Ongoing: 0

Number of Ph.D Scholars Guided : 28

Total Number of Research Papers

Published : 134

(a) National: 0
(b) International: 0
(c) Unspecified: 134

Awards:

(a) National: 4
(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

PANIGRAHI,A.K.,Dr.

Age: 60 Years

Communication Address:

PPBSA

Ranipatna

Balasore - 756001

Orissa

Telephone No.: 06782-264867

Mobile No.: 09437295838

E-mail ID: drakpanigrahi@yahoo.com

Fax No.: None

Academic Background

Qualification:

1971, M.Sc, Cytology, Berhampur University,
Berhampur

1980, M.Phil, Histochemistry, Berhampur
University, Berhampur

1988, Ph.D, Histochemistry, Berhampur
University, Berhampur

Area(s) of Specialisation:

Alternate Technology/Clean

Technology

Biodiversity Conservation

Biotechnology

Climate Change

Disaster Management

Ground Water Management

Waste Protection/Management

Waste Recycling

Membership of Professional Bodies: None

Career Profile

Total Experience: 35 Years

(a) Research: 10 Years

(b) Teaching: 33 Years

(c) Others: 5 Years

Job Experience (Preceding 5 years of Career):

2001 - 2004

Reader & Head

Department of Zoology, F.M. College,
Balasore, Orissa

2003 - 2006

Principal Investigator

F.M. College, Balasore, Orissa

2006 - Till Date

Project Director

P.P.B.S.A., Rani Pantna, Balasore, Orissa

Field-wise expertise:

Resource Management for Sustainable
Development

Sustainable Agriculture

Total Number of Research Projects

Undertaken : 2

(a) Completed: 1

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 2

(a) National: 2

(b) International: 0

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Sustainable development of
Ecosystems in Orissa (for disaster
management through Mangrove
Plantations & Sustainable Agriculture)

Funding Agency:

1. Diakonie Emergency Aid (Germany)
through Navdanaya Trust, New Delhi

PANIKKAR, M.V.N., Dr.

Age: 64 Years

Communication Address:

Director of Research

Department of Botany

S.N. College

Kollam - 691001

Kerala

Telephone No.: 0474-2793305

Mobile No.: 09495266936

E-mail ID: None

Fax No.: None

Academic Background

Qualification:

1966, M.Sc, Botany, Kerala University,
Thiruvananthapuram

1985, Ph.D, Marine Algae, Bhavnagar
University, Bhavnagar

Area(s) of Specialisation:

Biodiversity Conservation

Freshwater Ecosystem

Marine Coastal & Island Ecosystem

Membership of Professional Bodies:

Member - Seaweed Research & Utilization
Association, Madras

Member - Academy of Plant Sciences, Inida,
Muzaffarnagar

Career Profile

Total Experience: 31 Years

(a) Research: 25 Years

(b) Teaching: 31 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1997 - Till Date

Principal Investigator

S.N. College, Kollam, Kerala

Field-wise expertise:

Biodiversity of Algal Flora of Freshwater

Marine Ecosystem Dynamics

Taxonomy of Algae

Total Number of Research Projects

Undertaken : 5

(a) Completed: 4

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 8

Total Number of Research Papers

Published : 85

(a) National: 74

(b) International: 11

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Species diversity of the algal flora of
the Southern Districts of Kerala

Funding Agency:

1. Department of Science &
Technology, New Delhi

PARAMATHMA,M.,Dr.

Age: 51 Years

Communication Address:

Professor & Nodal Officer

Centre for Excellence in Biofuels

Agricultural Engineering College &
Research Institute

Tamil Nadu Agricultural University
Coimbatore - 641003

Tamil Nadu

Telephone No.: 0422-6611376

Mobile No.: 09443505843

E-mail ID: paramathmam@yahoo.com

Fax No.: 91-422-6611455

Academic Background

Qualification:

1979, M.Sc (Agrl.), Plant Breeding and
Genetics, Tamil Nadu Agricultural University,
Coimbatore

1992, Ph.D, Plant Breeding and Genetics,
Tamil Nadu Agricultural University,
Coimbatore

1998, Post-Doctoral, Forest Genetics,
Australian National University, Australia

Area(s) of Specialisation:

Forestry

Genetic Engineering

Renewable Energy

Membership of Professional Bodies:

Life Member - Indian Society of Plant Breeders,
Coimbatore

Life Member - Indian Society of Tree Scientist,
Solan

Member - Genetic Association of India, Kolkatta

Member - Indian Academy of Science,
Bangalore

Member - The Nilgiris Wildlife & Environment
Association - The Ootacamund

Career Profile

Total Experience: 27 Years

(a) Research: 27 Years

(b) Teaching: 27 Years

(c) Others: 27 Years

Job Experience (Preceding 5 years of Career):

2000 - 2006

Professor & Head

Forest College & Research Institute, Tamil
Nadu Agricultural University, Mettupalayam
2006 - Till Date

Professor & Nodal Officer

Centre of Excellence in Biofuels,
Agricultural Engineering College & Research
Institute, Coimbatore

Field-wise expertise:

Biofuel

Forest & Plant Breeding Genetics

Total Number of Research Projects

Undertaken : 31

(a) Completed: 27

(b) Ongoing: 4

Number of Ph.D Scholars Guided : 15

Total Number of Research Papers

Published : 185

(a) National: 60

(b) International: 20

(c) Unspecified: 105

Awards:

(a) National: 9

(b) International: 2

(c) Unspecified: 1

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects:

1. Improvement & populatization of Biofule
2. Introduction of Jatropha cultivation in Tamil Nadu
3. Network project on Tree Borne oil seeds
4. Network project on Integrated development of Jatropha & Karanja

Funding Agency:

ICAR, Tamil Nadu Government,
NOVOD Board

PATEL,D.R.,Dr.

Age: 49 Years

Communication Address:

Professor & Head

Department of Agricultural Biotechnology

Anand Agricultural University

Anand - 388110

Gujarat

Telephone No.: 02692-260117

Mobile No.: None

E-mail ID: tclab.aau@gmail.com

Fax No.: 91-2692-260117

Academic Background

Qualification:

1980, M.Sc (Agrl.), Plant Breeding & Genetics, Gujarat Agricultural University, Sardar Krushinagar

1985, Ph.D, Plant Breeding & Genetics, Gujarat Agricultural University, Sardar Krushinagar

Area(s) of Specialisation:

Biotechnology

Genetic Engineering

Membership of Professional Bodies: None

Career Profile

Total Experience: 22 Years

(a) Research: 17 Years

(b) Teaching: 22 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1994 - 2002

Associate Professor

Ananad Agricultural University, Ananad, Gujarat

2002 - 2006

Professor

Department of Plant Breeding, Gujarat Agricultural University, Anand, Gujarat

2006 - Till Date

Professor & Head

Department of Agricultural Biotechnology, Ananad Agricultural University, Ananad, Gujarat

Field-wise expertise:

Field Breeding

Plant Biotechnology

Plant Tissue Culture

Total Number of Research Projects

Undertaken : 9

(a) Completed:3

(b) Ongoing: 6

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 5

(a) National: 4

(b) International: 1

Awards:

(a) National: 2

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Centre of Excellence in Agricultural Biotechnology
2. Establishment of New Department of Genetic Engineering & Biotechnology
3. Strengthening of Tissue Culture Research
4. Genetic Improvement of Jatropha Curcas
5. Scalling up of Date Palm Tissue Culture

Funding Agency:

1. Unspecified

PATHAK,K.M.L.,Dr.

Age: 53 Years

Communication Address:

A-20, Karni Nagar

(Lalgarh)

Bikaner - 334001

Rajasthan

Telephone No.: 0151-2230183

Mobile No.: 09413939830

E-mail ID: pathakkml@yahoo.co.in

Fax No.: 91-151-2231213

Academic Background

Qualification:

1979, M.V.Sc, Veterinary - Parasitology,

G.B. Pant University of Agriculture &

Technology, Pantnagar

1982, Ph.D, Veterinary - Parasitology, G.B.

Pant University of Agriculture & Technology,

Pantnagar

1993, Post-Doctoral, Immuno-Parasitology,

Salford University, U.K.

Area(s) of Specialisation:

Animal Welfare

Biodiversity Conservation

Genetic Engineering

Membership of Professional Bodies:

Local Secretary - Royal Society for Tropical
Medicine & Hygiene, London

Member - Indian Association for the
Advancement of Veterinary Parasitology

Member - WHO Working Group on
Echinococcosis/Hydatidosis

Career Profile

Total Experience: 27 Years

(a) Research: 25 Years

(b) Teaching: 27 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1996 - 2006

Professor & Head

Rajasthan Agricultural University, Bikaner,
Rajasthan

2006 - Till Date

Director

National Research Centre on Camel (ICAR),
Bikaner, Rajasthan

Field-wise expertise:

Same as in Areas of Specialisation

Total Number of Research Projects

Undertaken : 3

(a) Completed:0

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 76

(a) National: 0

(b) International: 76

Awards:

(a) National: 4

(b) International: 1

Patents: None

Member of Number of Committees: 4

Ongoing Research Projects:

1. Development of single domain antibodies in camel for diagnosis/therapy
2. Surveillance, monitoring and control of camel diseases
3. Use of Biotechnological tools for the diagnosis of Camel disease

Funding Agency:

Indian Council of Agricultural Research

PATHAK,M.,Dr.(Ms.)

Age: 54 Years

Communication Address:

Professor & Head

Department of Family Resource
Management

Faculty of Home Science

Assam Agricultural University

Jorhat - 785013

Assam

Telephone No.: 0376-2340011

Mobile No.: 09435352453

E-mail ID: mpathak@rediffmail.com

Fax No.: 91-376-2340011

Academic Background

Qualification:

1974, M.Sc (Home), Family Resource
Management, M.S. University of Baroda,
Vadodara

1986, Ph.D, Family Income Consumption
Pattern, Assam Agricultural University, Jorhat

Area(s) of Specialisation:

Environmental Education

Health & Sanitation

Occupational Health

Membership of Professional Bodies:

Member - Indian Council of Social Science
Research

Member - Home Science Association of India

Member - Indian Congress

Member - The Indian Society of Agricultural
Extension

Career Profile

Total Experience: 32 Years

(a) Research: 0 Years

(b) Teaching: 32 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1995 - Till Date

Professor & Head

Department of Family Resource

Management, Assam Agricultural University

Jorhat, Assam

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 5

(a) Completed:4

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 21

(a) National: 18

(b) International: 3

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Optimizing fuel energy in the rural
kitchen

Funding Agency:

1. Indian Council of Agricultural
Research, New Delhi

PATIL,J.T.,Dr.

Age: 46 Years

Communication Address:

Plot No 123

Netaji Subhash Chandra Bose

Housing Society

Wadi Bhokar Road, Deopur

Dhule - 424002

Maharashtra

Telephone No.: 02562-222346

Mobile No.: 09423916046

E-mail ID: tjpatil123@rediffmail.com

Fax No.: 91-2562-220678

Academic Background

Qualification:

1983, M.Sc, Inorganic Chemistry, Pune University, Pune

2006, Ph.D, Polymer - Surfactant Interactions in Aqueous Medium, North Maharashtra University, Jalgaon

Area(s) of Specialisation:

Environmental Chemistry

Membership of Professional Bodies:

Life Member - Indian Association of Nuclear Chemists & Allied Scientists, Mumbai

Member - Bhaskaracharya Research Institute, Dhule

Career Profile

Total Experience: 23 Years

(a) Research: 7 Years

(b) Teaching: 23 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1984 - Till Date

Reader

Jai Hind Educational Trusts, Z.B. Patil College, Dhule

Field-wise expertise:

Air Pollution/Atmospheric Pollution/Acid

Rain

Climate Change

Total Number of Research Projects

Undertaken : 1

(a) Completed: 0

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 5

(a) National: 1

(b) International: 4

Awards:

(a) National: 3

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Polymer - Surfactant Interactions in aqueous medium

Funding Agency:

1. University Grants Commission, New Delhi

PATIL,N.V.,Dr.

Age: 55 Years

Communication Address:

Lane No 6

Dhule - 424001

Maharashtra

Telephone No.: 02562-234254

Mobile No.: 09423495000

E-mail ID: ssvpprgsc@rediffmail.com

Fax No.: 91-2562-271340

Academic Background

Qualification:

1974, M.Sc, Botany, Pune University, Pune

1985, Ph.D, Botany, Sardar Patel University,
Vallabh Vidyanagar

1988, M. Ed, Administration, Pune
University, Pune

Area(s) of Specialisation:

Ecology

Membership of Professional Bodies:

Member - Indian Science Congress Association,
Calcutta

Member - Psychological Society, New Delhi

Member - Indian Journal of Environment &
Ecoplanning, Dumka

Member - National Environmental Science
Academy, New Delhi

Member - Indian Association of Aquatic
Biologists, Hyderabad

Career Profile

Total Experience: 30 Years

(a) Research: 20 Years

(b) Teaching: 30 Years

(c) Others: 20 Years

Job Experience (Preceding 5 years of Career):

2003 - Till Date

Lecturer - Principal

S.S.V.P.S. L.K.Dr. P. R. Ghogrey Science
College, Dhule, Maharashtra

Field-wise expertise:

Botany

Environmental Science

Total Number of Research Projects

Undertaken : 2

(a) Completed: 2

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 9

Total Number of Research Papers

Published : 101

(a) National: 0

(b) International: 0

(c) Unspecified: 101

Awards:

(a) National: 2

(b) International: 1

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Algal flora of Khandesh area of
Maharashtra

Funding Agency:

1. University Grants Commission, New
Delhi

PATIL,N.H.,Dr.(Ms.)

Age: 43 Years

Communication Address:

119, Suneedhi
Jai Hind Colony
Deopur

Dhule - 424002

Maharashtra

Telephone No.: 02562-226254

Mobile No.: None

E-mail ID: neelima_hp@yahoo.co.in

Fax No.: None

Academic Background

Qualification:

1984, M.Sc, Botany, Pune University, Pune

2001, Ph.D, Blue Green Algae -

Cyanobacteria, North Maharashtra University,
Jalgaon

Area(s) of Specialisation:

Biodiversity Conservation

Environmental Education

Membership of Professional Bodies:

Member - Marathi Vigyan Parishad, Mumbai

Member - Bhaskaracharya Research Institute,
Dhule

Career Profile

Total Experience: 17 Years

(a) Research: 13 Years

(b) Teaching: 17 Years

(c) Others: 12 Years

Job Experience (Preceding 5 years of Career):

1989 - Till Date

Reader

Jai Hind Educational Trust, Zulal B. Patil
College, Deopur, Dhule, Maharashtra

Field-wise expertise:

Environmental Studies

Plus as in Areas of Specialisation

**Total Number of Research Projects
Undertaken : 3**

(a) Completed: 3

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 6

(a) National: 2

(b) International: 0

(c) Unspecified: 4

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

PATIL,V.T.,Mr.

Age: 45 Years

Communication Address:

Department of Chemistry
Zulal Bhilajirao College
Wadibhokar Road, Deopur
Dhule - 424002

Maharashtra

Telephone No.: 02562-222343

Mobile No.: 09423916039

E-mail ID: vijaytpatil14@rediffmail.com

Fax No.: 91-2562-220578

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

Academic Background

Qualification:

1983, M.Sc, Physical Chemistry, Pune
University,Pune

1992, M.Phil, Chemistry, South Gujarat
University, Surat

1993, Ph.D (Continuing), Chemistry/Water
Pollution, Ground Water Quality, North
Maharashtra University, Jalgaon

Area(s) of Specialisation:

Environmental Chemistry

Water Pollution

Membership of Professional Bodies: None

Career Profile

Total Experience: 23 Years

(a) Research: 5 Years

(b) Teaching: 23 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1984 - Till Date

Lecturer

Z.B.Patil College, Dhule, Maharashtra

Field-wise expertise:

Water Pollution

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 0

PAUL, A.K., Dr.

Age: 47 Years

Communication Address:

Department of Geography & Environment
Management

Vidyasagar University

Midnapore - 721102

West Bengal

Telephone No.: 033-65261106

Mobile No.: 09434625039

E-mail ID: akpaul_geo2007@yahoo.co.in

Fax No.: None

Academic Background

Qualification:

1981, M.Sc, Geography, Fluvial Morphology,
Calcutta University, Kolkata, West Bengal

1992, Ph.D, Coastal Geomorphology &
Ecology, Calcutta University, Kolkata, West
Bengal

Area(s) of Specialisation:

Disaster Management

Geomorphology

Marine Coastal & Island Ecosystem

Membership of Professional Bodies:

Member - Indian Institute of Geomorphologists,
Allahabad

Member - Geographical Society of India,
Kolkata

Member - Indian Science Congress Association,
Kolkata

Career Profile

Total Experience: 21 Years

(a) Research: 4 Years

(b) Teaching: 17 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1990 - 2005

Lecturer/Reader

Ashutosh College, Kolkata, West Bengal

2005 - 2007

Co-ordinator

Department of RS/GIS, Vidyasagar
Univesity, Midnapore, West Bengal
2005 - Till Date

Reader & Head

Department of Geography & Environment
Management, Vidyasagar Univesity,
Midnapore, West Bengal

Field-wise expertise:

Coastal Geomorphology &

Bio-geomorphology

Geoinformatics in Coastal Management

Total Number of Research Projects

Undertaken : 2

(a) Completed: 1

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 70

(a) National: 0

(b) International: 0

(c) Unspecified: 70

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

1. Environmental Management &
Prospects of Coastal Tourism...

Funding Agency:

1. University Grants Commission

PAUL,B.,Dr.

Age: 35 Years

Communication Address:

Assistant Professor
Indian School of Mines
Dhanbad - 826004
Jharkhand

Telephone No.: 0326-2206372

Mobile No.: 09431125959

E-mail ID: dr_bpaul@yahoo.com

Fax No.: 91-326-2206372

Academic Background

Qualification:

1994, B.Tech, Mining Engineering, Indian School of Mines, Dhanbad, Jharkhand
2001, Ph.D, Environmental Engineering, Indian School of Mines, Dhanbad, Jharkhand
2003, Managers Certificate of Competency, Mine Safety & Management, Directorate General of Mines Safety, Dhanbad, Jharkhand
2004, RQP, Coal/Lignite Mine Planning, Ministry of Coal

Area(s) of Specialisation:

Environmental Audit
Environmental Engineering
Environmental Impact Assessment
Environmental Management
Ground Water Management
Mining

Membership of Professional Bodies: None

Career Profile

Total Experience: 15 Years

(a) Research: 5 Years

(b) Teaching: 2 Years

(c) Others: 8 Years

Job Experience (Preceding 5 years of Career):

2001 - 2005

Scientist

Central Mining Research Institute, Dhanbad

2005 - Till Date

Assistant Professor

Centre of Mining Environment, Indian School of Mines, Dhanbad, Jharkhand

Field-wise expertise:

EIA, Risk Assessment
Ground Water Flow
Land Reclamation
Stability of Mining Degraded Lands

Total Number of Research Projects

Undertaken : 3

(a) Completed: 1

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 25

(a) National: 13

(b) International: 12

Awards: None

Patents:

(a) National: 13

(b) International: 0

Member of Number of Committees: None

Ongoing Research Projects:

1. Permeability and drainage characteristics of overburden rocks and coal ash to be used as hydraulic as well as dry fill material in open cast abandoned mines
2. Base line studies in Bagjata & Bhandurang mine sites of UCIL

Funding Agency:

1. Indian School of Mines, Dhanbad
2. BRNS, Department of Atomic Energy, Government of India

PAUL,D.,Dr.

Age: 48 Years

Communication Address:

Centre for Environmental Studies
North Eastern Hill University
Shillong - 793022

Meghalaya

Telephone No.: 0364-2721157

Mobile No.: 09863096676

E-mail ID: pauld97@rediffmail.com

Fax No.: 91-364-2551634

Academic Background

Qualification:

1981, M.Sc, Zoology - Entomology,
North-Eastern Hill University, Shillong
1992, Ph.D, Zoology - Ecological studies on
soil arthropods, North-Eastern Hill University,
Shillong

Area(s) of Specialisation:

Biodiversity Conservation

Eco Development

Ecology

Forestry

Social Forestry/Agro Forestry

Soil Conservation

Terrestrial Ecosystem

Membership of Professional Bodies:

Member - IUCN

Member - ISOSBE

Career Profile

Total Experience: 10 Years

(a) Research: 10 Years

(b) Teaching: 10 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1997 - 2004

Lecturer

Department of Forestry, Mizoram

University, Aizwal

2004 - Till Date

Senior Lecturer

Centre for Environmental Studies, North
Eastern Hill University, Umshing, Shillong,
Meghalaya

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 1

(a) Completed: 1

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 1

(a) National: 0

(b) International: 1

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

PAUL,P.K.,Dr.

Age: 47 Years

Communication Address:

Professor

Department of Mining Engineering
Bengal Engineering & Science University
Shibpur

Howrah - 711103

West Bengal

Telephone No.: 033-25923250

Mobile No.: 09433223599

E-mail ID: prabirpaul59@gmail.com

Fax No.: 91-33-26682916

Academic Background

Qualification:

1991, M.Tech, Mining Engineering, Indian
School of Mines, Dhanbad, Jharkhand
1994, Ph.D, Industrial Engineering &
Management, Indian School of Mines,
Dhanbad, Jharkhand

Area(s) of Specialisation:

Environmental Information

GIS & Remote Sensing

Wasteland Development

Membership of Professional Bodies:

Life Member - Institute of Engineering (India)

Life Member - Indian Society for Rock
Mechanics & Tunneling Technology

Life Member - Indian Society for Remote
Sensing

Life Member - Mining, Geological &
Metallurgical Institute of India

Career Profile

Total Experience: 26 Years

(a) Research: 12 Years

(b) Teaching: 17 Years

(c) Others: 9 Years

Job Experience (Preceding 5 years of Career):

1988 - Till Date

Professor

Bengal Engineering & Science

University, Shibpur, Howrah, West Bengal

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 6

(a) Completed: 2

(b) Ongoing: 4

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 27

(a) National: 22

(b) International: 5

Awards:

(a) National: 2

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Development of GIS based
Environmental information system for the
coal mining areas of West Bengal
2. Site suitability analysis for small hydro
project using RS and GIS
3. Assessment & management of ground
water resource for English Bazar block,
Malda District of West Bengal
4. Generation of landuse/landcover
inventory of the mining areas of Burdwan
District of West Bengal and preparation
of reclamation plan for the abandoned
opencast mines in the study area

Funding Agency:

1. Ministry of Environment & Forests,
New Delhi
2. Indian Space Research Organisation
3. Department of Science &
Technology
3. Department of Science &
Technology, West Bengal

PAULSAMY,S.,Dr.

Age: 47 Years

Communication Address:

Reader in Botany

Kongunadn Arts & Science College

Coimbatore - 641029

Tamil Nadu

Telephone No.: 0422-2456256

Mobile No.: None

E-mail ID: paulsami@yahoo.com

Fax No.: 91-422-2644452

Academic Background

Qualification:

1981, M.Sc, Botany, Annamalai University,
Annamalainagar

1984, M.Phil, Plant Ecology, Annamalai
University, Annamalainagar

1992, Ph.D, Plant Ecology, Bharathiar
University, Coimbatore

Area(s) of Specialisation:

Environmental Protection

Forestry

Wasteland Development

Membership of Professional Bodies:

Member - International Society for tropical
Ecology, Varanasi

Member - Indian Science Congress Association,
Calcutta

Member - Ranga Management Society of India,
Jhansi

Career Profile

Total Experience: 22 Years

(a) Research: 22 Years

(b) Teaching: 21 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1996 - Till Date

Reader - Respiratory Medicine

Department of Botany. Kongunadn Arts &
Science College, Coimbatore, Tamil Nadu

Field-wise expertise:

Ecology

Total Number of Research Projects

Undertaken : 5

(a) Completed:4

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 46

(a) National: 40

(b) International: 6

Awards: None

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects:

1. Evaluation of Conservation strategies
for sustainable utilisation of herbaceous
bioresources in the shola of undersporius
Niligiris, The Western Ghats

Funding Agency:

1. Ministry of Environment & Forests,
New Delhi

PAWAR,J.B.,Dr.

Age: 45 Years

Communication Address:

Reader & Head

Department of Geology

Z.B. Patil College

Wadibhokar Road, Deopur

Dhule - 424002

Maharashtra

Telephone No.: 02562-226390

Mobile No.: 09423210359

E-mail ID: jbpawar@gmail.com

Fax No.: 91-2562-220678

Total Number of Research Papers

Published : 3

(a) National: 2

(b) International: 1

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

Academic Background

Qualification:

1984, M.Sc, Geology, Pune University, Pune

1989, M.Phil, Sedimentology, Pune

University, Pune

2007, Ph.D, Hydrology, Pune University, Pune

Area(s) of Specialisation:

Geology

Membership of Professional Bodies: None

Career Profile

Total Experience: 21 Years

(a) Research: 2 Years

(b) Teaching: 21 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1986 - Till Date

Lecturer

Z.B.Patil College, Dhule, Maharashtra

Field-wise expertise:

Environmental Geology

Hydrogeology

Total Number of Research Projects

Undertaken : 1

(a) Completed: 1

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

PESHIN,S.K.,Dr.

Age: 48 Years

Communication Address:

National Ozone Centre
Indian Meteorological Department
Lodhi Road
New Delhi - 110003
Delhi

Telephone No.: 011-24635797

Mobile No.: None

E-mail ID: speshin@hotmail.com

Fax No.: 91-11-24699216

Academic Background

Qualification:

1980, M.Sc, Physics with Electronics, Meerut University, Meerut
1982, M.Phil, Solar Radiation, Kashmir University, Kashmir
1986, Ph.D, Solar Radiation, Kashmir University, Kashmir

Area(s) of Specialisation:

Ozone Layer Management

Membership of Professional Bodies:

Member - Russian Geographical Society
Member - Indian Science Congress
Member - Indian Meteorological Society

Career Profile

Total Experience: 20 Years

(a) Research: 20 Years

(b) Teaching: 0 Years

(c) Others: 17 Years

Job Experience (Preceding 5 years of Career):

1998 - Till Date

Director

India Meteorological Department, Lodhi Road, New Delhi

Field-wise expertise:

Ozone Monitoring & Research

Total Number of Research Projects Undertaken : 3

(a) Completed:3

(b) Ongoing: 0

Number of Ph.D Scholars Guided : None

Total Number of Research Papers

Published : 30

(a) National: 20

(b) International: 10

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

PONNAPALLI, S.N., Dr.

Age: 56 Years

Communication Address:

Deputy Director & Head

Bio-Engineering & Environmental Centre

Indian Institute of Chemical Technology

Hyderabad - 500007

Andhra Pradesh

Telephone No.: 040-21793159

Mobile No.: 09440802795

E-mail ID: kousik@iict.net.org

Fax No.: 91-40-27193159

Academic Background

Qualification:

1972, M.Sc, Analytical Chemistry, Andhra University, Visakhapatnam

1989, Ph.D, Environmental Chemistry, Osmania University, Hyderabad

Area(s) of Specialisation:

Alternate Technology/Clean Technology

Environmental Impact Assessment

Hazardous Waste Management

Renewable Energy

Waste Recycling

Water Pollution

Membership of Professional Bodies:

Life Member - Indian Society of Analytical Scientists

Life Member - Indian Institute of Chemical Engineers

Life Member - Oil Technologists Association of India

Fellow - Indian Society for Environmental Management

Career Profile

Total Experience: 32 Years

(a) Research: 25 Years

(b) Teaching: 0 Years

(c) Others: 20 Years

Job Experience (Preceding 5 years of Career):

2007 - Till Date

Scientist F & Head

BEEC Division, Indian Institute of Chemical Technology, Hyderabad, Andhra Pradesh

Field-wise expertise:

Clean Technologies

Energy from Waste

Innovative Bio-reactors

Wastewater Treatment

Total Number of Research Projects

Undertaken : 23

(a) Completed: 18

(b) Ongoing: 5

Number of Ph.D Scholars Guided : 11

Total Number of Research Papers

Published : 89

(a) National: 0

(b) International: 0

(c) Unspecified: 89

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects:

1. Carrying capacity of Vishakhapatnam region
2. Review of effluent standards and development of emission standards for basic organic chemicals manufacturing industry
3. Hydrogen Production by anaerobic treatment process from industrial effluents
4. Xylitol production using Candida sp
5. Harnessing bioelectricity from industrial wastewater

Funding Agency:

EPTRI, Hyderabad

CPCN, New Delhi

Department of Bio-Technology, New Delhi

PRADHAN,M.S.,Dr.

Age: 59 Years

Communication Address:

B-2, Kalpanamati HSG Soc.

Aundh Gaon

Pune - 411007

Maharashtra

Telephone No.: 020-25883681

Mobile No.: 09823352904

E-mail ID: wspradhan@yahoo.com

Fax No.: None

Academic Background

Qualification:

1969, M.Sc, Zoology, Nagarjuna University,
Guntur

1975, Ph.D, Zoology, Bombay University,
Mumbai, Maharashtra

Area(s) of Specialisation:

Biodiversity Conservation

Climate Change

Environmental Impact Assessment

Freshwater Ecosystem

Poaching/Wildlife Trade Control

Taxonomy

Membership of Professional Bodies:

Ex-Member - IUCN/SSC Rodent Specialist
Group

Ex-Member - IUCN/SSC Insectivora &
Scandentia Specialist Group

Ex-Member - Maharashtra State Wildlife Board

Career Profile

Total Experience: 33 Years

(a) Research: 31 Years

(b) Teaching: 2 Years

(c) Others: 31 Years

**Job Experience (Preceding 5 years of
Career):**

1994 - 2003

Scientist - SE

Zoological Survey of India, WRS, Nr.

Akurdi Rly. Station, PCNTDS Post, Pune,

Maharashtra

2003 - Till Date

Scientist E

Zoological Survey of India, WRS, Nr.

Akurdi Rly. Station, PCNTDS Post, Pune,
Maharashtra

Field-wise expertise:

Faunal, Taxonomic & Ecological Studies of
Indian Rodents

Studies in Wildlife trade & Poaching

Taxonomy of Mammals & Reptiles

Total Number of Research Projects

Undertaken : 18

(a) Completed: 16

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 97

(a) National: 76

(b) International: 6

(c) Unspecified: 15

Awards: None

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects:

1. Fauna of Bhimashankar Wildlife
Sanctuary with special reference to
Mammals & Reptiles

2. Fauna of Maharashtra State with
special reference to Mammals & Reptiles

Funding Agency:

ZSI - Ministry of Environment &
Forests

PRADHAN,S.C.,Dr.

Age: 45 Years

Communication Address:

Department of Environmental Science

Fakir Mohan University

Vyas Vihar

Balasore - 756019

Orissa

Telephone No.: None

Mobile No.: 09337734310

E-mail ID: scpradhanfinu@yahoo.co.in

Fax No.: None

Academic Background

Qualification:

1983, M.Sc, Zoology, Sambalpur University,
Sambalpur

1985, M.Phil, Environmental Biology,
Sambalpur University, Sambalpur

2002, Ph.D, Environmental Science,
Sambalpur University, Sambalpur

Area(s) of Specialisation:

Biotechnology

Environmental Management

Toxic Chemicals

Membership of Professional Bodies: None

Career Profile

Total Experience: 21 Years

(a) Research: 10 Years

(b) Teaching: 21 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - 2004

Lecturer

Nayagarh College, Nayagarh, Orissa

2004 - Till Date

Lecturer

Department of Environmental Science, Fakir
Mohan University, Balasore

Field-wise expertise:

Ecotoxicology

Plus as in Areas of Specialisation

**Total Number of Research Projects
Undertaken : None**

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 6

(a) National: 2

(b) International: 0

(c) Unspecified: 4

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

PRASAD,B.,Mr.

Age: 60 Years

Communication Address:

Professor

Indo Global College of Engineering

Abhipur Distt.

Mohali - 140109

Punjab

Telephone No.: 0172-2571780

Mobile No.: 09815413543

E-mail ID: basudeo_prasad@rediffmail.com

Fax No.: 91-160-2664600

Academic Background

Qualification:

1985, M.E, Electronics & Communication Engineering, Punjab University, Chandigarh
2005, Ph.D (Continuing), Environmental Monitoring Instruments, Punjab University, Chandigarh

Area(s) of Specialisation:

Environmental Engineering

Environmental Impact Assessment

Membership of Professional Bodies:

Fellow - Society for Clean Environment, Mumbai

Member - Environmental Society of India, Chandigarh

Senior Member - Computer Society of India, Mumbai

Fellow - IETE, New Delhi

Career Profile

Total Experience: 36 Years

(a) Research: 16 Years

(b) Teaching: 20 Years

(c) Others: 20 Years

Job Experience (Preceding 5 years of Career):

1989 - 2006

Scientist & Deputy Director

C.S.I.O. Chandigarh, Environmental

Monitoring Instruments Division,

Chandigarh

2006 - Till Date

Professor & Head

Indo Global College of Engineering, Mohali, Punjab

Field-wise expertise:

Environmental Sciences Teaching

Pollution Data Generation

R & D of Environmental Monitoring

Instruments including Pollution Control

Total Number of Research Projects

Undertaken : 10

(a) Completed:10

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 42

(a) National: 2

(b) International: 3

(c) Unspecified: 37

Awards:

(a) National: 3

(b) International: 0

Patents:

(a) National: 1

(b) International: 0

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

PRASADINI,P.P.,Dr.(Ms.)

Age: 48 Years

Communication Address:

Professor

Department of Environmental Science &
Technology

College of Agriculture

Rajendranagar

Hyderabad - 500030

Andhra Pradesh

Telephone No.: 040-24015011

Mobile No.: 09848011332

E-mail ID: prabhuprasadini@rediffmail.com

Fax No.: 91-40-24015318

Academic Background

Qualification:

1982, M.Sc (Agrl.), Soil Science &
Agricultural Chemistry, Acharya N G Ranga
Agricultural University, Hyderabad

1989, Ph.D, Agricultural Physics, Indian

Agricultural Research Institute, New Delhi

1996, Diploma, Environmental Sciences/Soil
Physics, International Centre for Theoretical
Physics, Italy

Area(s) of Specialisation:

Environmental Education

Land Management

Plant & Pollution

Soil Conservation

Waste Recycling

Water Pollution

Membership of Professional Bodies:

Member - Industrial Pollution Research

Member - Ecology, Environment and
Conservation

Life Member - Indian Society of Soil Science

Life Member - Indian Potash

Life Member - Society of Agronomists

Career Profile

Total Experience: 25 Years

(a) Research: 20 Years

(b) Teaching: 5 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - 2002

Senior Scientist

Acharya N G Ranga Agricultural University,
Hyderabad

2002 - 2006

Associate Professor & Head

College of Agriculture, Acharya N G Ranga
Agricultural University, Hyderabad

2006 - Till Date

Professor

College of Agriculture, Acharya N G Ranga
Agricultural University, Hyderabad

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 8

(a) Completed:4

(b) Ongoing: 4

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 29

(a) National: 27

(b) International: 2

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Application of Biotechnology for eco-friendly management of poultry waste
2. Feasibility of using paper mill effluents for irrigation in Godavari upstream area
3. Impact assessment of effluents from vaccine ...parameters
4. Bioremediation for reuse of water in aquaculture ponds

Funding Agency:

DBT, A.P. Paper Mills Ltd

SPM Ltd., State Plan

PUNETHA,N.,Dr.

Age: 57 Years

Communication Address:

Department of Botany
Government Postgraduate College
Pithoragarh - 262502

Uttarakhand

Telephone No.: 05964-264247

Mobile No.: 09412935223

E-mail ID: punethan_bot@indiatimes.com

Fax No.: None

Academic Background

Qualification:

1971, M.Sc, Botany, Agra University, Agra
1986, Ph.D, Pteridology, Kumaun University,
Nainital

Area(s) of Specialisation:

Biodiversity Conservation

Taxonomy

Membership of Professional Bodies:

Life Member - Indian Fern Society

Life Member - Indian Science Congress

Life Member - Indian Botanical Society

Life Member - International Society of Plant
Morphologist

Life Member - International Association of
Pteridologists

Career Profile

Total Experience: 34 Years

(a) Research: 25 Years

(b) Teaching: 34 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2001 - Till Date

Reader & Head

Government P.G. College, Pithorgrah,
Uttrakhand

Field-wise expertise:

Morphology of Pteridophytes

**Total Number of Research Projects
Undertaken : 4**

(a) Completed:4

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 7

**Total Number of Research Papers
Published : 51**

(a) National: 23

(b) International: 28

Awards: None

Patents: None

Member of Number of Committees: 4

Ongoing Research Projects:

None

Funding Agency:

None

PUROHIT,G.N.,Dr.

Age: 45 Years

Communication Address:

Sr. Assistant Professor

Department of Animal Reproduction

Bikaner

Rajasthan College of Veterinary & Animal
Science

Bikaner - 334001

Rajasthan

Telephone No.: 0151-2524876

Mobile No.: 09414325045

E-mail ID: gnpvog@yahoo.co.in

Fax No.: 91-151-2543419

Academic Background

Qualification:

2001, Ph.D, In Vitro Fertilization of Buffalo
Oocytes, Rajasthan Agricultural University,
Bikaner

Area(s) of Specialisation:

Biotechnology

Genetic Engineering

Membership of Professional Bodies:

Member - Indian Society for Study of Animal
Reproduction

Member - National Academy of Veterinary
Science

Career Profile

Total Experience: 22 Years

(a) Research: 12 Years

(b) Teaching: 12 Years

(c) Others: 7 Years

**Job Experience (Preceding 5 years of
Career):**

1996 - Till Date

Assistant Professor

Department of Animal Reproduction,

Bikaner Rajasthan College of Veterinary &
Animal Science, Bikaner, Rajasthan

Field-wise expertise:

Teaching B.V.Sc, M.V.Sc & Ph.D research
on embryo transfer, IVF, ultrasonography &
many other aspects of reproduction

Total Number of Research Projects

Undertaken : 3

(a) Completed: 3

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 136

(a) National: 62

(b) International: 19

(c) Unspecified: 55

Awards:

(a) National: 3

(b) International: 0

(c) Unspecified: 2

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Effects of melatonin on estrus
induction in goats

Funding Agency:

1. Unspecified

PUSADKAR, S.S., Dr.

Age: 41 Years

Communication Address:

80, Nr. Langote Plot

Rathinagar

Amravati - 444603

Maharashtra

Telephone No.: 0721-2553086

Mobile No.: 09422915635

E-mail ID: ss_pusadkar@yahoo.co.in

Fax No.: 91-721-2660488

Academic Background

Qualification:

1991, M.E, Civil Engineering, Pune

University, Pune

2005, Ph.D, Civil Engineering, Indian Institute
of Technology, Roorkee, Uttarakhand

Area(s) of Specialisation:

Disaster Management

Environmental Education

Waste Protection/Management

Membership of Professional Bodies:

Member - Institute of Engineering (India)

Life Member - Indian Geotechnical Society

Life Member - Indian Society of Technical
Education

Life Member - Indian Society of Construction
Materials & Structures

Life Member - Indian Society of Rock
Mechanics & Tunnelling Technology

Career Profile

Total Experience: 16 Years

(a) Research: 3 Years

(b) Teaching: 12 Years

(c) Others: 4 Years

**Job Experience (Preceding 5 years of
Career):**

2001 - 2004

Research Scholar

Indian Institute of Technology, Roorkee,
Roorkee

2004 - Till Date

Senior Lecturer

Department of Civil Engineering,
Government College of Engineering,
Amravati, Maharashtra

Field-wise expertise:

Same as in Areas of Specialisation

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 16

(a) National: 13

(b) International: 3

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

PUTTAIAH, E.T., Dr.

Age: 53 Years

Communication Address:

Chairman

Department of Environmental Science &

Department of Water Management &

Water Harvesting

Kuvempu University, Shankaraghatta

Shimoga - 577451

Karnataka

Telephone No.: 08282-256251

Mobile No.: 09448105049

E-mail ID: profetputtaiah@rediffmail.com

Fax No.: 91-8282-256255

Academic Background

Qualification:

1975, M.Sc, Botany - Environmental Biology,

Mysore University, Mysore

1986, Ph.D, Environmental Biology, Mysore

University, Mysore

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Biodiversity Conservation

Eco Tourism

Ecology

Environmental Impact Assessment

Environmental Law

Forestry

Freshwater Ecosystem

Ground Water Management

Hazardous Waste Management

Medicinal Plant

Mining

Noise Pollution

Occupational Health

Plant & Pollution

Social Forestry/Agro Forestry

Taxonomy

Terrestrial Ecosystem

Toxic Chemicals

Water Pollution

Membership of Professional Bodies:

Member - Society of Biological Sciences,
Netherlands

Member - Water Front, Stockholm

Member - Ecobiology, Pilani

Member - National Bioenergy Board, Delhi

Life Member - Society for Environment &
Education, Hyderabad

Career Profile

Total Experience: 30 Years

(a) Research: 25 Years

(b) Teaching: 30 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1995 - Till Date

Professor & Chairman

Department of Environmental Sciences,

Kuvempu University, Shankaraghatta,

Shimoga, Karnataka

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 4

(a) Completed: 3

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 30

Total Number of Research Papers

Published : 92

(a) National: 38

(b) International: 8

(c) Unspecified: 46

Awards:

(a) National: 5

(b) International: 0

Patents: None

Member of Number of Committees: 24

Ongoing Research Projects:

1. Water quality Monitoring of River
Tunga & Bhadra

Funding Agency:

1. Ministry of Environment & Forests

RAHMAN, A., Dr.

Age: 35 Years

Communication Address:

Department of Geography
Faculty of Natural Sciences
Jamia Millia Islamia
Jamia Nagar
New Delhi - 110025
Delhi

Telephone No.: 011-26981717 Ext 3312

Mobile No.: 09873115404

E-mail ID: r_ateeq@ycos.com

Fax No.: 91-11-26980229

Academic Background

Qualification:

1992, M.Sc, Urban Geography, Aligarh Muslim University, Aligarh
1993, M.Phil, Environmental Geography, Aligarh Muslim University, Aligarh
1997, Ph.D, Environmental Geography, Aligarh Muslim University, Aligarh
1998, Certificate Course, Remote Sensing & GIS, Basic Concepts & Technology in Human Settlement Analysis, Indian Institute of Remote Sensing
1999, Post-Doctoral, Environmental Management, Aligarh Muslim University, Aligarh
2003, Two Months NNRMS Course, GIS Technology & Applications, Indian Institute of Remote Sensing
2004, Short Term Course, Global Positioning System & Its Application, Indian Institute of Remote Sensing
2005, P.G. Diploma, Remote Sensing & GIS applications in Water Resources, Centre for Space Science & Technology Education in Asia & Pacific, affiliated to United Nations

Area(s) of Specialisation:

Climate Change
Environmental Impact Assessment
Environmental Management
GIS & Remote Sensing
Ground Water Management
Hazardous Waste Management

Membership of Professional Bodies:

Life Member - Indian Society of Photogrammetry and Remote Sensing
Life Member - National Association of Geographers India
Fellow Member - Bhu Vigyan vikas Foundation, New Delhi

Career Profile

Total Experience: 15 Years

(a) Research: 14 Years

(b) Teaching: 7 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - 2004

Assistant Professor
Jamia Millia Islamia University, New Delhi

2004 - Till Date

Senior Assistant Professor
Jamia Millia Islamia University, New Delhi

Field-wise expertise:

Hydrology
Urban Environmental Management

Total Number of Research Projects Undertaken : 4

(a) Completed: 3

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers Published : 24

(a) National: 13

(b) International: 8

(c) Unspecified: 3

Awards: None

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

1. Investigation of Rapid Urbanization Process using ASTER, MODIS & LANDSAT Data

Funding Agency:

1. NASA, USA

RAI, J.P.N., Dr.

Age: 48 Years

Communication Address:

Department of Environmental Science
G.B.Pant University of Agriculture &
Technology

Pantnagar - 263145

Uttarakhand

Telephone No.: 05944-233321

Mobile No.: 09411159542

E-mail ID: rajipn@yahoo.com

Fax No.: 91-5944-233473

Academic Background

Qualification:

1979, M.Sc (Agrl.), Plant Sciences,

North-Eastern Hill University, Shillong

1983, Ph.D, Ecology, North-Eastern Hill
University, Shillong

1985, Post-Doctoral, Environmental
Deterioration & Remediation of Industrial
Wastes, North-Eastern Hill University,
Shillong

Area(s) of Specialisation:

Ecology

Ground Water Management

Waste Protection/Management

Waste Recycling

Membership of Professional Bodies:

Member - International Society for Tropical
Ecology

Member - Society of Environmental Scientists

Member - Indian Academy of Environmental
Biology

Member - Indian Society of Environmental
Scientists

Career Profile

Total Experience: 27 Years

(a) Research: 27 Years

(b) Teaching: 21 Years

(c) Others: 10 Years

**Job Experience (Preceding 5 years of
Career):**

1998 - Till Date

Associate Professor

G. B. Pant University of Agriculture &
Technology, Pantnagar, Uttarakhand

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 12

(a) Completed: 9

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 10

Total Number of Research Papers

Published : 64

(a) National: 0

(b) International: 0

(c) Unspecified: 64

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects:

1. Phytoremediation of Industrial wastes
2. Effective utilization of Distillery effluent
3. Monitoring of ground water quality in for irrigated area.

Funding Agency:

1. Indian Council of Agricultural Research, New Delhi
2. M/s Jubilant Organosys, Gajaraula, U.P.
3. M/s Jubilant Organosys, Gajaraula, U.P.

RAI, L.C., Dr.

Age: 56 Years

Communication Address:

Molecular Biology Section
Laboratory of Algal Biology
Centre of Advances Study in Botany
Banaras Hindu University
Varanasi - 221005

Uttar Pradesh

Telephone No.: 0542-2367520

Mobile No.: 09415225821

E-mail ID: lerai@bhu.ac.in

Fax No.: 91-542-2368174

Academic Background

Qualification:

1973, M.Sc, Botany, Banaras Hindu University, Varanasi
1977, Ph.D, Botany - Pollution Phycology, Banaras Hindu University, Varanasi
1988, Post-Doctoral, Mechanism of Cd Toxicity in Cyanobacteria, City University of New York, USA
1989, Post-Doctoral, Redox Enzyme in algac, M.I.T. Cambridge, USA

Area(s) of Specialisation:

Biodiversity Conservation
Biotechnology
Toxic Chemicals
Water Pollution

Membership of Professional Bodies:

Member - Phycological Society of India
Member - Indian Botanical Society
Member - Society for Environmental Engineers
Member - Society for Tropical Ecology
Member - Institute of Environmental Engineers, India

Career Profile

Total Experience: 30 Years

(a) Research: 30 Years
(b) Teaching: 30 Years
(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1995 - Till Date

Professor

Centre for Advance Study in Botany,
Banaras Hindu University, Varanasi, U.P.

Field-wise expertise:

Environmental Pollution

Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : 20

(a) Completed: 16
(b) Ongoing: 4

Number of Ph.D Scholars Guided : 15

Total Number of Research Papers

Published : 130

(a) National: 20
(b) International: 110

Awards:

(a) National: 3
(b) International: 1

Patents: None

Member of Number of Committees: 7

Ongoing Research Projects:

1. Biochemical and Molecular Assessment of Salinity and Pesticide-induced Shift in Biodiversity of Paddy Field Cyanobacteria
2. Biochemical and Molecular Basis of Cyanobacterial Adaptation to UV-B and Copper
3. Biochemical and Molecular Basis of Cyanobacterial Adaptation to UV-B and Thermal Stress
4. Molecular Assessment of Microbial Diversity and Development of Location Specific Bio-fertilizer for Soil Health Restoration in Eastern U.P.

Funding Agency:

1. Indian Council of Agricultural Research, New Delhi
2. Department of Science & Technology, New Delhi
3. University Grants Commission, New Delhi
4. Indian Council of Agricultural Research, New Delhi

RAJAGOPALAN,M.,Dr.

Age: 60 Years

Communication Address:

Head

Fishery Environment Management Division

Central Marine Fisheries Research Institute

Dr. Salim Ali Road

Kochi - 682018

Kerala

Telephone No.: 0484-2390225

Mobile No.: 09388605473

E-mail ID: rajagopalmanickam@yahoo.com

Fax No.: 91-484-2390225

Academic Background

Qualification:

1989, Ph.D, Zoology - Sea Turtles, Madras

University, Chennai

Area(s) of Specialisation:

Biodiversity Conservation

Conservation of Protected Area

Marine Coastal & Island Ecosystem

Membership of Professional Bodies:

Life Member - Marine Biological Association of India

Member - IUCN, Marine Turtle Specialist Group

Career Profile

Total Experience: 38 Years

(a) Research: 38 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2001 - Till Date

Head

Fishery Environment Management Division,

Central Marine Fisheries Research Institute,

Dr Salim Ali Road, Kochi, Kerala

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 10

(a) Completed:7

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 75

(a) National: 0

(b) International: 0

(c) Unspecified: 75

Awards: None

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects:

1. Studies on marine mammals
2. Climate change and fisheries
3. Studies on sea turtle

Funding Agency:

1. Ministry of Earth Sciences, New Delhi
2. ICAR Network Project, New Delhi
2. Indian Council of Agricultural Research, New Delhi

RAJAN,P.D.,Dr.

Age: 42 Years

Communication Address:

Ashoka Trust for Research in Ecology &
The Environment

5th A Main Hebbal

Bangalore - 560024

Karnataka

Telephone No.: 080-23530069

Mobile No.: 09448657364

E-mail ID: priyan@atree.org

Fax No.: 91-80-23530070

Academic Background

Qualification:

1987, M.Sc, Zoology, Kerala University,
Thiruvananthapuram

1994, Ph.D, Animal Sciences - Insect
Taxonomy & Ecology, Calicut University,
Kerala

Area(s) of Specialisation:

Biodiversity Conservation

Climate Change

Conservation of Protected Area

Ecology

Freshwater Ecosystem

Taxonomy

Terrestrial Ecosystem

Membership of Professional Bodies:

Member - Association for the Advancement of
Entomology, Trivandrum

Member - Entomology Society of America, USA

Member -Scarab Net, USA

Member - Association of Tropical Biology and
Conservation

Member - Zoo Outreach Organisation.
Coimbatore

Career Profile

Total Experience: 17 Years

(a) Research: 17 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - Till Date

Fellow - Scientist

Ashoka Trust for Research in Ecology and
The Environment, # 659, 5th Main, Hebbal,
Bangalore 560024, Karnataka

Field-wise expertise:

Agrobiodiversity

Insect Taxonomy

Total Number of Research Projects

Undertaken : 4

(a) Completed: 1

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 23

(a) National: 0

(b) International: 0

(c) Unspecified: 23

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Survey and inventory of ecologically and economically important lesser known insect taxa of Western Ghats (Western Ghats Insect Inventory Program).
2. Strengthening communities and institutions for sustainable management of Vembanad Backwaters, Kerala
3. Studies on the impacts of land use change on insect community taking ants (Hymenoptera: Formicidae) and dung beetles (Coleoptera: Scarabaeine) as probe taxa

Funding Agency:

1. Schindler Foundation, USA
2. Mr Shibulal, Infosys, India
3. Department of Science & Technology

RAJANI,M.,Dr.(Ms.)

Age: 49 Years

Communication Address:

Pharmacognosy & Phytochemistry

Department

BV Patel Pharmaceutical Education &

Research Development Centre

Thaltej

Ahmedabad - 380054

Gujarat

Telephone No.: 079-27439375

Mobile No.: None

E-mail ID: rajanivenkat@hotmail.com

Fax No.: 91-79-27450449

Academic Background

Qualification:

1979, M.Sc, Botany - Plant Pathology,

Nagarjuna University, Guntur

1981, M.Phil, Botany - Cytogenetics,

Nagarjuna University, Guntur

1991, Ph.D, Pharmacy, Gujarat University,

Ahmedabad, Gujarat

Area(s) of Specialisation:

Medicinal Plant

Membership of Professional Bodies:

Member - Indian Society of Pharmacognosy

Member - Indian Pharmaceutical Association

Member - Indian Society of Cell Biology

Member - Academy of Ayurveda Development
& Research

Career Profile

Total Experience: 15 Years

(a) Research: 15 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - 2003

Research Scientist C

B.V. Patel Pharmaceutical Education &

Research Development Centre, Ahmedabad

2003 - Till Date

Assistant Director/Head

B.V. Patel Pharmaceutical Education &

Research Development Centre, Ahmedabad

Field-wise expertise:

Medicinal Plants

Total Number of Research Projects

Undertaken : 8

(a) Completed:3

(b) Ongoing: 5

Number of Ph.D Scholars Guided : 6

Total Number of Research Papers

Published : 53

(a) National: 22

(b) International: 31

Awards: None

Patents: None

Member of Number of Committees: 7

Ongoing Research Projects:

1. Standardization of herbal drugs of Indian Systems of Medicine
2. Development of standards of important Indian Medicinal Plants
3. Establishment of Phytochemical Profiles of Extracts of Selected Indian Medicinal Plants - A Chromatographic Atlas
4. Project on Developing SOPs, Pharmacopoeial standards and Shelf-life studies of formulations of ASU
5. Clinical trials of standardized preparation of Terminalia arjuna bark for left ventricular dysfunction

Funding Agency:

1. AYUSH, Ministry of Health & Family Welfare, New Delhi
2. Indian Council of Medical Research, New Delhi
3. Indian Council of Medical Research, New Delhi
4. AYUSH, Ministry of Health & Family Welfare, New Delhi
5. Department of Biotechnology, New Delhi

RAJENDRAN,C.P.,Dr.

Age: 51 Years

Communication Address:

Centre for Earth Science Studies

Akkulam

Trivandrum - 695031

Kerala

Telephone No.: 0471-2445803

Mobile No.: 09447060942

E-mail ID: rajendran_cp@yahoo.com

Fax No.: 91-471-2442280

Academic Background

Qualification:

1978, M.Sc, Marine Geology/Geology,
Cochin University of Science & Technology,
Kochi, Kerala

1988, Ph.D, Geology, Cochin University of
Science & Technology, Kochi, Kerala

1993, Post-Doctoral,
Paleoseismology/Earthquake Geology,
University of South Carolina, USA

Area(s) of Specialisation:

Disaster Management

Geology

Membership of Professional Bodies:

Member - American Geophysical Union

Member - Seismological Society of America

Member - Geological Society of India

Career Profile

Total Experience: 32 Years

(a) Research: 32 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - Till Date

Scientist E-II

Centre for Earth Science Studies,

Trivandrum, Kerala

Field-wise expertise:

Active tectonics

Neotectonics

Seismology, Earthquake Geology

Total Number of Research Projects

Undertaken : 10

(a) Completed:8

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 60

(a) National: 45

(b) International: 15

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Earthquake recurrence in the Andaman-Nicobar Arc
2. Developing spatial and temporal constraints on earthquakes in Gujarat using paleoseismological techniques

Funding Agency:

Department of Science & Technology,
New Delhi

RAJKHOWA,D.,Dr.

Age: 45 Years

Communication Address:

Department of Agronomy
Assam Agricultural University
Jorhat - 785013

Assam

Telephone No.: 0376-2340030

Mobile No.: 09954455242

E-mail ID: djrajkhowa@yahoo.co.in

Fax No.: 91-376-2310831

Academic Background

Qualification:

1987, M.Sc, Agronomy, Assam Agricultural University, Jorhat

1995, Ph.D, Agronomy, Assam Agricultural University, Jorhat

1995, P.G. Diploma in Environmental Sciences, Pollution Control, National Environmental Science Academy, New Delhi

Area(s) of Specialisation:

Land Management

Renewable Energy

Waste Protection/Management

Waste Recycling

Membership of Professional Bodies:

Member - Indian Society of Agronomy

Member - Indian Society of Weed Science

Member - Agricultural Science Society of N.E. India

Member - Indian Society of Soil Science

Career Profile

Total Experience: 20 Years

(a) Research: 15 Years

(b) Teaching: 5 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1996 - Till Date

Senior Scientist

Department of Agronomy, Assam

Agricultural University, Jorhat, Assam

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 15

(a) Completed: 13

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 52

(a) National: 35

(b) International: 15

(c) Unspecified: 2

Awards:

(a) National: 2

(b) International: 0

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. AICRP on weed control
2. Recycling & Management of crops residue in Rice-based cropping system under high rainfall in acidic soil of Assam

Funding Agency:

Indian Council of Agricultural Research, New Delhi

RAJPUT,A.P.,Dr.

Age: 51 Years

Communication Address:

Shree Samarth Kripa
142 Netaji Subhash Chandra Bose Colony
Deopur
Dhule - 424002

Maharashtra

Telephone No.: 02562-224085

Mobile No.: 09423491139

E-mail ID: aprajput@rediffmail.com

Fax No.: 91-2562-220678

Academic Background

Qualification:

1981, M.Sc, Organic Chemistry, Pune
University,Pune

1990, M. Phil, Organic Chemistry, Pune
University,Pune

1997, Ph.D, Chemistry, Pune University,Pune

Area(s) of Specialisation:

Disaster Management

Environmental Chemistry

Medicinal Plant

Renewable Energy

Toxic Chemicals

Membership of Professional Bodies:

Member - Asian Journal of Chemistry

Member - Indian Chemical Society, Kolkatta

Member - Akhil Bharatiya Marathi Vigyan
Parishad

Member - Bhaskarcharya Research Institute,
Dhule

Career Profile

Total Experience: 26 Years

(a) Research: 20 Years

(b) Teaching: 26 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1983 - Till Date

Senior Lecturer & Reader

Jai Hind College, Dhule, Maharashtra

Field-wise expertise:

Oxic Chemicals

Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : 1

(a) Completed: 1

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 11

(a) National: 11

(b) International: 0

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

RAJPUT,S.S.,Mr.

Age: 41 Years

Communication Address:

34, Anand Nagar, Station Area
Dondaicha, Dist
Dhule - 425408

Maharashtra

Telephone No.: 02566-245152

Mobile No.: None

E-mail ID: ssrajput65@rediffmail.com

Fax No.: None

(b) International: 0

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

Academic Background

Qualification:

1988, M.Sc, Organic Chemistry, Pune

University,Pune

2007, Ph.D (Continuing), Organic Chemistry,

North Maharashtra University, Jalgaon

Area(s) of Specialisation:

Renewable Energy

Toxic Chemicals

Membership of Professional Bodies: None

Career Profile

Total Experience: 19 Years

(a) Research: 10 Years

(b) Teaching: 19 Years

(c) Others: 10 Years

Job Experience (Preceding 5 years of Career):

1998 - Till Date

Senior Lecturer & Reader

Science College, Dondaicha, Dist Dhule,
Maharashtra

Field-wise expertise:

Distance Education

Heterocyclic Compounds

Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 4

(a) National: 4

RAJU,A.J. S.,Dr.

Age: 46 Years

Communication Address:

Associate Professor

Department of Environmental Sciences

Andhra University

Visakhapatnam - 530003

Andhra Pradesh

Telephone No.: 0891-2714401

Mobile No.: 09866256682

E-mail ID: ajsraju@yahoo.com

Fax No.: 91-891-2755547

Academic Background

Qualification:

1982, M.Sc, Botany, Andhra University,
Visakhapatnam

1987, Ph.D, Ecology & Environment, Andhra
University, Visakhapatnam

1991, Post-Doctoral, Ecology &
Environment, University of Akron Ohio, USA

Area(s) of Specialisation:

Avian Ecology

Biodiversity Conservation

Conservation of Protected Area

Eco Tourism

Ecology

Environmental Education

Environmental Impact Assessment

Environmental Management

Forestry

Marine Coastal & Island Ecosystem

Plant & Pollution

Social Forestry/Agro Forestry

Membership of Professional Bodies:

Member - International Society for the Study of
Plant Species Biology, Japan

Member - Indian National Science Congress,
Calcutta

Member - Indian Society of Environmental
Scientists

Member - Insect Environment, Bangalore

Member - Botanical Society of America

Career Profile

Total Experience: 24 Years

(a) Research: 24 Years

(b) Teaching: 15 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1996 - Till Date

Assistant Professor

Andhra University, Waltair, Visakhapatnam

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 6

(a) Completed:5

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 8

Total Number of Research Papers

Published : 158

(a) National: 118

(b) International: 40

Awards:

(a) National: 4

(b) International: 1

Patents: None

Member of Number of Committees: 4

Ongoing Research Projects:

1. Pollination biology of *Cerriops tagal* &
C.decandra (Rhizophyruapeaed) at
Coringa Mangrove Forest, Andhra
Pradesh

Funding Agency:

2. Ministry of Environment & Forests

RAJYALAKSHMI,V.,Dr.(Ms.)

Age: 50 Years

Communication Address:

Associate Professor

College of Law

Andhra University

Visakhapatnam - 530003

Andhra Pradesh

Telephone No.: 0891-2701605

Mobile No.: 09394201605

E-mail ID: rajyalakshmiv@rediffmail.com

Fax No.: None

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

Academic Background

Qualification:

1986, L.L.M., International Law, Andhra University, Visakhapatnam

1994, Ph.D, Environmental Law, Andhra University, Visakhapatnam

Area(s) of Specialisation:

Environmental Law

Membership of Professional Bodies:

Member - Indian Society of International Law

Member - Indian Law Institute

Career Profile

Total Experience: 16 Years

(a) Research: 6 Years

(b) Teaching: 16 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1999 - Till Date

Associate Professor

Andhra University, Visakhapatnam

Field-wise expertise:

Environmental & International Law

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 8

(a) National: 8

(b) International: 0

RAM,J.,Dr.

Age: 46 Years

Communication Address:

Department of Forestry

Kumaun University

Nainital - 263002

Uttarakhand

Telephone No.: 05942-235197

Mobile No.: 09412084571

E-mail ID: jeetram2001@yahoo.com

Fax No.: None

Academic Background

Qualification:

1982, M.Sc, Botany, Hemwati Nandan
Bahuguna Garhwal University, Srinagar,
Uttarakhand

1989, Ph.D, Botany - Ecology, Kumaun
University, Nainital

Area(s) of Specialisation:

Biodiversity Conservation

Climate Change

Ecology

Forestry

Himalayan Ecology

Membership of Professional Bodies:

Member - International Society for Tropical
Ecology

Member - National Institute of Ecology

Member - Central Himalayan Environmental
Association

Member - Society of Indian Foresters

Member - Indian Botanical Society

Career Profile

Total Experience: 22 Years

(a) Research: 22 Years

(b) Teaching: 14 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

2004 - Till Date

Reader in Forestry

Kumaun University, Nainital

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 5

(a) Completed:5

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 8

Total Number of Research Papers

Published : 38

(a) National: 14

(b) International: 16

(c) Unspecified: 8

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

RAMACHANDRA,T.V.,Dr.

Age: 45 Years

Communication Address:

Convenor - ENVIS
Centre for Ecological Sciences
Indian Institute of Science
Bangalore - 560012

Karnataka

Telephone No.: 080-22933099

Mobile No.: None

E-mail ID: cestvr@ces.iisc.ernet.in

Fax No.: 91-80-23601428

Academic Background

Qualification:

1996, Ph.D, Energy & Environment, Indian
Institute of Science, Bangalore, Karnataka
1999, Diploma, Information Technology,
Global Bangemann Challenge, Stockholm

Area(s) of Specialisation:

Environmental Education
Environmental Impact Assessment
GIS & Remote Sensing

Membership of Professional Bodies:

Member - Indian Association of Hydrologists
(India)
Member - The Institution of Electrical
Engineers, U.K.
Member - The Association of Energy Engineers
Member - International Congress of Chemistry
& Environment
Member - The Indian Society of Remote Sensing

Career Profile

Total Experience: 20 Years

(a) Research: 15 Years
(b) Teaching: 15 Years
(c) Others: 15 Years

Job Experience (Preceding 5 years of Career):

2003 - Till Date
Associate Faculty
Centre for Sustainable Technology,
(ASTRA), Indian Institute of Science,
Banagalore, Karnataka

Field-wise expertise:

Distance Education
Energy, Environment

Total Number of Research Projects

Undertaken : 24

(a) Completed:19
(b) Ongoing: 5

Number of Ph.D Scholars Guided : 8

Total Number of Research Papers

Published : 136

(a) National: 28
(b) International: 48
(c) Unspecified: 60

Awards:

(a) National: 6
(b) International: 4
(c) Unspecified: 4

Patents:

(a) National: 2
(b) International: 0

Member of Number of Committees: 6

Ongoing Research Projects:

1. Geospatial Modelling of Landslide Susceptible Zones
2. Ecologically Modelling & Energy DSS
3. Development, Validation & pilot testing Environment Education modules suitable for ODL
4. Status of Wetlands
5. Mapping of renewable energy resources & ecologically sound energy technologies

Funding Agency:

SRO - IISC, Space Technology
Department of Science & Technology,
New Delhi
Commonwealth of Learning, Canada
Ministry of Environment & Forests,
New Delhi

RAMAKANT,B.M.,Dr.

Age: 37 Years

Communication Address:

Department of Botany
M.G.College of Arts, Science & Commerce
Chonda, Dist.
Jalgaon - 425107

Maharashtra

Telephone No.: None

Mobile No.: 09850549060

E-mail ID: drbagul-botany@indiatimes.com

Fax No.: None

Academic Background

Qualification:

1993, M.Sc, Angiosperm Taxonomy, North
Maharashtra University, Jalgaon
2004, Ph.D, Ethnobotany, Biodiversity
Conservation, Taxonomy & Florestics,
Medicinal Plants, North Maharashtra
University, Jalgaon

Area(s) of Specialisation:

Biodiversity Conservation
Ethnobotany
Medicinal Plant
Taxonomy

Membership of Professional Bodies:

Member - Indian Botanical Society, Jammu
Member - Plant Archies, An International
Journal of Plant research
Member - Vrikshyamta Mandal, Chopd Forest
Division, Dist Jalgaon

Career Profile

Total Experience: 14 Years

(a) Research: 11 Years
(b) Teaching: 14 Years
(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1994 - Till Date
Lecturer
M.G.College of Arts, Science &
Commerce,Chopda, Dist Jalgaon,
Maharashtra

Field-wise expertise:

Biodiversity Conservation
Medicinal Plants
Taxonomy

Total Number of Research Projects

Undertaken : 1

(a) Completed:0

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 13

(a) National: 3

(b) International: 0

(c) Unspecified: 10

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Studies on Medicinal Plants of Satuda
Ranges of East Khandesh

Funding Agency:

1. University Grants Commission

RAMAKRISHNAN,P.S.,Dr.

Age: 70 Years

Communication Address:

N-13, Tara Apartments

Alaknanda

New Delhi - 110019

Delhi

Telephone No.: 011-6439129

Mobile No.: None

E-mail ID: kpoonam@vsnl.com

Fax No.: 91-11-6172438

Academic Background

Qualification:

1957, M.Sc, Botany, Banaras Hindu University, Varanasi

1960, Ph.D, Botany, Banaras Hindu University, Varanasi

Area(s) of Specialisation:

Biodiversity Conservation

Biotechnology

Ecology

Himalayan Ecology

Human Settlements

Land Management

Social Forestry/Agro Forestry

Traditional Knowledge

Membership of Professional Bodies:

Fellow - Indian National Science Academy

Fellow - Indian Academy of Sciences

Fellow - National Academy of Sciences, India

Fellow - Third World Academy of Science, Trieste, Italy

Foundation Fellow - National Academy of Agricultural Sciences, India

Career Profile

Total Experience: 36 Years

(a) Research: 36 Years

(b) Teaching: 36 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2001 - 2002

Honorary Scientist

Indian National Science Academy, School of Environmental Sciences, Jawaharlal Nehru University, New Delhi

2002 - Till Date

Honorary Professor

University Grants Commission, School of Environmental Sciences, Jawaharlal Nehru University, New Delhi

Field-wise expertise:

Environmental Science, Tropical Biology

Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 40

Total Number of Research Papers

Published : 400

(a) National: 0

(b) International: 0

(c) Unspecified: 400

Awards:

(a) National: 8

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

RAMAN,N.S.,Dr.

Age: 47 Years

Communication Address:

E-25

NEERI Colony

Nehru Marg

Nagpur - 440020

Maharashtra

Telephone No.: 0712-3295124

Mobile No.: 09890179721

E-mail ID: ns.raman@mailcity.com

Fax No.: 91-712-2249900

Academic Background

Qualification:

1984, M.E, Environmental Science & Engineering, Indian Institute of Technology, Bombay, Maharashtra

1997, Ph.D, Environmental Audit, Indian Institute of Technology, Roorkee, Uttarakhand

1999, Accredited Course, ISO - Management, ISO - 14001

Area(s) of Specialisation:

Environmental Audit

Environmental Economics

Environmental Education

Environmental Engineering

Environmental Impact Assessment

Environmental Law

Environmental Management

Environmental Planning

Environmental Policy

Membership of Professional Bodies:

Fellow - Institution of Engineers (I)

Member - Institution of Public Health Engineers (I)

Member - Indian Association of Environmental Management

Member - Institution of System Dynamics

Member - Indian Technical Education

Career Profile

Total Experience: 20 Years

(a) Research: 10 Years

(b) Teaching: 10 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1992 - Till Date

Senior Assistant Director (Scientist E 1)

National Environmental Engineering

Research Institute, Nehru Marg, Napur, Maharashtra

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 15

(a) Completed:13

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 50

(a) National: 1

(b) International: 1

(c) Unspecified: 48

Awards:

(a) National: 3

(b) International: 0

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

1. Eco-Audit

2. Env. Audit

Funding Agency:

1. NEAD

2. IIT

RAMANKUTTY,C.G.,Dr.

Age: 58 Years

Communication Address:

Garima, Doctors Lane

U C College

Aluva - 683102

Kerala

Telephone No.: 0484-2609325

Mobile No.: 09447435066

E-mail ID: cgraman@yahoo.com

Fax No.: None

Academic Background

Qualification:

1969, M.Sc, Pure Chemistry, Kerala

University, Thiruvananthapuram

1993, M.Phil, Physical Chemistry, Cochin

University of Science & Technology, Kochi,
Kerala

2001, Ph.D, Catalysis by spinel ferrites,
Cochin University of Science & Technology,
Kochi, Kerala

2001, Post Doctoral (Continuing),
Automobile exhaust pollution abatement
catalysts, Union Christian College, Aluva

Area(s) of Specialisation:

Environmental Chemistry

Terrestrial Ecosystem

Membership of Professional Bodies: None

Career Profile

Total Experience: 37 Years

(a) Research: 9 Years

(b) Teaching: 34 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2001 - 2002

Head (Retd)

Postgraduate Department of Chemistry,
Union Christian College, Aluva, Kerala

Field-wise expertise:

Automobile exhaust purification catalysts

Catalysis by ferrosperriels

Physical & Theoretical Chemistry

Total Number of Research Projects

Undertaken : 1

(a) Completed:0

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 8

(a) National: 2

(b) International: 6

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Studies on the Catalytic activity of
ferrosperriels synthesised by soft chemical
methods for automobile exhaust
purification

Funding Agency:

1. University Grants Commission, New
Delhi

RAMOLA,R.C.,Dr.

Age: 44 Years

Communication Address:

Department of Physics
Hemwati Nandan Bahuguna Garhwal
University
Srinagar-Garhwal - 249199
Uttarakhand
Telephone No.: 01376-232856
Mobile No.: 09412009567
E-mail ID: rcramola@sancharnet.in
Fax No.: 91-1376-256056

Academic Background

Qualification:

1985, M.Sc, Physics, Hemwati Nandan
Bahuguna Garhwal University, Srinagar,
Uttarakhand
1989, Ph.D, Physics-Environmental Radiation
Protection, Guru Nanak Dev University,
Amritsar, Punjab
1992, Post-Doctoral, Environmental
Radiation Protection, University of Salzburg,
Austria

Area(s) of Specialisation:

Air Pollution/Atmospheric
Pollution/Acid Rain
Environmental Protection

Membership of Professional Bodies:

Secretary - Nuclear Track Society of India
Life Member - Indian Association for Radiation
Protection
Life Member - Indian Science Congress
Life Member - Indian Aerosol Science &
Technology Association

Career Profile

Total Experience: 21 Years

(a) Research: 21 Years
(b) Teaching: 14 Years
(c) Others: 21 Years

Job Experience (Preceding 5 years of Career):

2001 - Till Date
Reader in Physics

Hemwati Nandan Bahuguna Garhwal
University, Srinagar

Field-wise expertise:

Air Pollution (Radiation)
Material Sciences

Total Number of Research Projects

Undertaken : 6

(a) Completed:3
(b) Ongoing: 3

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 93

(a) National: 2
(b) International: 2
(c) Unspecified: 89

Awards:

(a) National: 2
(b) International: 1

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. An Investigation ...Human Environment
2. Study of Radionuclides in Himalayan Environment
3. Synthesis and characterization of Polyamiline...wing shift Heavy Ions

Funding Agency:

1. Department of Science & Technology, New Delhi
2. Department of Atomic Energy, Mumbai
3. IUAC, New Delhi

RAMTEKE,D.S.,Dr.

Age: 55 Years

Communication Address:

Deputy Director

EIRA Division

National Environmental Engineering

Research Institute

Nehru Marg

Nagpur - 440020

Maharashtra

Telephone No.: 0712-2249879

Mobile No.: 09325504930

E-mail ID: ds_ramteke@neeri.res.in

Fax No.: 91-712-2249896

Academic Background

Qualification:

1976, M.Sc, Chemistry, Nagpur University,
Nagpur

1988, Certificate Course, Digital Image
Analysis, Indian Space Research

Organization, Nagpur, Maharashtra

1990, Ph.D, Chemistry, Nagpur University,
Nagpur

Area(s) of Specialisation:

Environmental Impact Assessment

Environmental Management

Waste Recycling

Water Pollution

Membership of Professional Bodies:

Member - Indian Carbon Society, New Delhi

Member - Journal of American Carbon Society,
USA

Member - Journal of Indian Association of
Environmental Management, Nagpur

Member - Journal of Indian Journal of
Environmental Health, Nagpur

Member - Indian Society of Analytical
Chemistry, Nagpur

Career Profile

Total Experience: 26 Years

(a) Research: 25 Years

(b) Teaching: 1 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - 2004

Scientist Gr. IV (4)

National Environmental Engineering
Research Institute, Nagpur

2003 - Till Date

Scientist IV (5)

National Environmental Engineering
Research Institute, Nagpur

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects Undertaken : 230

(a) Completed:228

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 16

Total Number of Research Papers Published : 103

(a) National: 6

(b) International: 2

(c) Unspecified: 95

Awards:

(a) National: 0

(b) International: 1

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

1. Department of Activated carbon by
Microwave technique from grouondnut
shell

2. Advanced oxidation process for the
removal of pesticides and cyanide from
wastewater

Funding Agency:

1. Inhouse

2. Inhouse

RANAWAT,P.S.,Dr.

Age: 59 Years

Communication Address:

21, Karjali Gardens

Sardarpura

Udaipur - 313001

Rajasthan

Telephone No.: 0294-2561358

Mobile No.: 09414157358

E-mail ID: psranawat@yahoo.com

Fax No.: 91-294-2571150

Academic Background

Qualification:

1968, M.Sc (Tech), Applied Geology,

Rajasthan University, Jaipur

1971, Certificate Course, French Language,

Udaipur University, Udaipur

1972, Ph.D, Geology - Mineralogy, Rajasthan
University, Jaipur

Area(s) of Specialisation:

Disaster Management

Eco Tourism

Environmental Impact Assessment

Geology

Ground Water Management

Mining

Waste Protection/Management

Membership of Professional Bodies:

Member - Geological Society of India,
Bangalore

Member - INTACH

Career Profile

Total Experience: 35 Years

(a) Research: 35 Years

(b) Teaching: 35 Years

(c) Others: 12 Years

**Job Experience (Preceding 5 years of
Career):**

2001 - Till Date

Professor

Department of Geology, Mohanlal Sukhadia
University, Udaipur, Rajasthan

Field-wise expertise:

As in Areas of Specialisation

**Total Number of Research Projects
Undertaken : 8**

(a) Completed: 7

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 4

**Total Number of Research Papers
Published : 72**

(a) National: 8

(b) International: 4

(c) Unspecified: 60

Awards: None

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

1. Production of FCMP from LGOBC
Tails of Jhamarkotra Plant - A Green
Chemistry project

Funding Agency:

1. Department of Science &
Technology, New Delhi & RSMML.
Udaipur

RANAWAT,S.S.,Dr.

Age: 59 Years

Communication Address:

21 Karjali Gardens

Sardarpura

Udaipur - 313001

Rajasthan

Telephone No.: 0294-2561358

Mobile No.: 09414157358

E-mail ID: psranawat@yahoo.com

Fax No.: 91-294-2571150

Academic Background

Qualification:

1968, M.Sc.Tech, Applied Geology,

Rajasthan University, Jaipur

1971, Certificate Course, French Language,

Udaipur University, Udaipur

1972, Ph.D, Geology - Mineralogy, Rajasthan
University, Jaipur

Area(s) of Specialisation:

Disaster Management

Eco Tourism

Environmental Impact Assessment

Geology

Ground Water Management

Mining

Waste Protection/Management

Membership of Professional Bodies:

Member - Geological Society of India,
Bangalore

Member - INTACH

Career Profile

Total Experience: 35 Years

(a) Research: 35 Years

(b) Teaching: 35 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

2001 - Till Date

Professor

Department of Geology, Mohanlal Sukhadia
University, Udaipur, Rajasthan

Field-wise expertise:

Applied Geology

Mineral Resources

Total Number of Research Projects

Undertaken : 92

(a) Completed:91

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 4

Total Number of Research Papers

Published : 72

(a) National: 0

(b) International: 0

(c) Unspecified: 72

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Production of FCMP from LGO of
BCTails of Jhamarkotra Plant - A Green
chemistry project

Funding Agency:

DST, New Delhi & RSMML, Udaipur

RANE, G.M., Dr. (Mrs.)

Age: 42 Years

Communication Address:

16, Ramdas Colony

Jalgaon - 425002

Maharashtra

Telephone No.: 0257-2237363

Mobile No.: 09850824370

E-mail ID: gaurirane64@gmail.com

Fax No.: 91-257-2237363

Academic Background

Qualification:

1986, M.Sc, Botany, Pune University, Pune

2004, Ph.D, Mycology, Pune University, Pune

2007, Post-Doctoral, Soil Fungi, M.J.

College, Jalgaon

Area(s) of Specialisation:

Ecology

Taxonomy

Membership of Professional Bodies:

Life Member - Indian Aerobiological Society,
New Delhi

Member - Indian Phytopathological Society, New
Delhi

Member - Indian Society of Mycology & Plant
Pathology, Udaipur

Member - Society of Basic and Applied
Mycology, Jabalpur

Career Profile

Total Experience: 20 Years

(a) Research: 10 Years

(b) Teaching: 20 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1987 - Till Date

Lecturer

Department of Botany, M. J. College,

Jalgaon, Maharashtra

Field-wise expertise:

Fungi

Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : 2

(a) Completed: 1

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 7

(a) National: 5

(b) International: 0

(c) Unspecified: 2

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Investigation of fungi from soils of
Khandesh Region, Maharashtra

Funding Agency:

1. University Grants Commission, New
Delhi

RANGANATHAN,L.S.,Dr.

Age: 61 Years

Communication Address:

213, 4th South Cross Street

Marriappanagar

Annamalainagar - 608002

Tamil Nadu

Telephone No.: 04144-238073

Mobile No.: 098943848002

E-mail ID: ellesar45@yahoo.com

Fax No.: None

Academic Background

Qualification:

1967, M.Sc, Zoology, Annamalai University,
Annamalainagar

1982, Ph.D, Zoology - Insect Physiology,
Annamalai University, Annamalainagar

Area(s) of Specialisation:

Environmental Education

Soil Conservation

Waste Protection/Management

Waste Recycling

Membership of Professional Bodies:

Member - Society for Invertebrate Reproduction
& Comparative Endocrinology

Member - Ethological Society of India

Career Profile

Total Experience: 40 Years

(a) Research: 40 Years

(b) Teaching: 40 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2004 - 2006

Dean (Retd)

Professor & Head

Faculty of Science, Annamalai University,
Annamalai Nagar, Tamil Nadu

2006 - 2007

Principal

VLB Janakiammal College for Arts &
Science, Kovasipunder, Coimbatore, Tamil
Nadu

Field-wise expertise:

Enhancing Fertility of Soil by

Vermicompost Application

Pharmacy Industry Waste

Vermicompositing Sugar Industrial Waste

Total Number of Research Projects

Undertaken : 6

(a) Completed:6

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 18

Total Number of Research Papers

Published : 63

(a) National: 40

(b) International: 23

Awards: None

Patents: None

Member of Number of Committees: 9

Ongoing Research Projects:

None

Funding Agency:

None

RAO, B.P.S., Mrs.

Age: 39 Years

Communication Address:

Scientist E-II

Air Pollution Control Division

National Environmental Engineering

Research Institute

Nehru Marg

Nagpur - 440010

Maharashtra

Telephone No.: 0712-2249886

Mobile No.: None

E-mail ID: ps_rao@neeri.res.in

Fax No.: 91-712-2249895

Academic Background

Qualification:

1988, B.Tech, Chemical Engineering, Nagpur University, Nagpur

1992, Post Graduate Diploma, Disaster Management & Environmental Science, Institute of Social Science & Research, Vellore

2001, LEAD Fellow, Cohort 8, Study of Society for Environment & Development, Rockefeller Foundation, LEAD USA

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Alternate Technology/Clean Technology

Environmental Audit

Environmental Impact Assessment

Environmental Management

Environmental Protection

Noise Pollution

Membership of Professional Bodies:

Member - Indian Association for Environment Management, Nagpur

Member - Indian Science Congress Association, Kolkata

Member - Society for Clean Environment, Mumbai

Member - Institution of Engineers, Kolkata

Member - Institution of Chemical Engineers, Kolkata

Career Profile

Total Experience: 17 Years

(a) Research: 17 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2004 - Till Date

Scientist E-II

Air Pollution Control Division, National Environmental Engineering Research Institute, Nagpur

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 88

(a) Completed: 78

(b) Ongoing: 10

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 29

(a) National: 18

(b) International: 11

Awards:

(a) National: 0

(b) International: 1

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Performance Evaluation of Environmental Management Systems of Integrated Pipe Unit

2. Assessment of Air Pollution from Sponge Iron Plants in three industrial estate of Raipur

3. Assessment of Air Pollution from various industries in Cunculim Industrial Estate

4. Environmental Audit of Refinery, 2000-2005

5. Emission Inventory around Victoria Memorial Kolkatta region

Funding Agency:

M/S Jindal SAW Pipes, Bhuj
Honorable High Court of Chattisgarh
Honorable High Court of Mumbai
Gujarat Refinery, IOCL, Vadodara

RAO,D.G.,Dr.

Age: 56 Years

Communication Address:

Scientist & Head

Central Food Technological Research

Institute Resource Centre

Habshiguda

Hyderabad - 500007

Andhra Pradesh

Telephone No.: 040-27151157

Mobile No.: None

E-mail ID: rchydevabad@cftvi.res.in

Fax No.: 91-40-27171128

Academic Background

Qualification:

1977, M.Tech, Chemical Engineering, Andhra University, Visakhapatnam

1981, Ph.D, Chemical Engineering, Indian Institute of Technology, Bombay, Maharashtra

2002, M.B.A., Strategic Management, Institute of Public Enterprise, Osmani University, Hyderabad

Area(s) of Specialisation:

Biotechnology

Environmental Engineering

Traditional Knowledge

Water Pollution

Membership of Professional Bodies:

Life Member - Indian Institute of Chemical Engineering

Life Member - Association of Food Scientists & Technologists (India)

Life Member - Oil Technology Association of India

Career Profile

Total Experience: 24 Years

(a) Research: 24 Years

(b) Teaching: 10 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - Till Date

Scientist F

Central Food Technological Research

Institute Resource Centre, Habsiguda, Uppal Road, Hyderabad, Andhra Pradesh

Field-wise expertise:

Food Technology

Total Number of Research Projects

Undertaken : 5

(a) Completed:5

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 33

(a) National: 11

(b) International: 22

Awards: None

Patents:

(a) National: 4

(b) International: 0

Member of Number of Committees: 3

Ongoing Research Projects:

None

Funding Agency:

None

RAO,K.J.,Dr.

Age: 48 Years

Communication Address:

Department of Soil Science & Agricultural Chemistry

College of Agriculture, ANGRAU

Rajendranagar

Hyderabad - 500030

Andhra Pradesh

Telephone No.: 040-24015161

Mobile No.: 09948043048

E-mail ID: rao_jeewan@yahoo.com

Fax No.: 91-40-24015318

Academic Background

Qualification:

1982, M.Sc (Agrl.), Soil Science, Dr.

Panjabrao Deshmukh Krishi Vidyapeeth,

Akola, Maharashtra

1993, Ph.D, Soil Science, Acharya N G Ranga Agricultural University, Hyderabad

1996, PGDEM, Environmental Management, University of Hyderabad, Hyderabad

Area(s) of Specialisation:

Ecology

Environmental Chemistry

Environmental Education

Environmental Impact Assessment

Environmental Management

Environmental Protection

Land Management

Plant & Pollution

Soil Conservation

Waste Protection/Management

Waste Recycling

Water Pollution

Membership of Professional Bodies:

Member - Indian Society of Soil Science, New Delhi

Member - ISCA, Kolkata

Member - IAEM, NEERI, Nagpur

Member - Indian Network for Soil Contamination Research, New Delhi

Member - AEB, Lucknow

Career Profile

Total Experience: 21 Years

(a) Research: 7 Years

(b) Teaching: 10 Years

(c) Others: 4 Years

Job Experience (Preceding 5 years of Career):

2001 - Till Date

Professor

Department of Soil Science & Agricultural Chemistry, College of Agriculture, Hyderabad

Field-wise expertise:

Soil & Water Pollution

Total Number of Research Projects

Undertaken : 3

(a) Completed:2

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 55

(a) National: 40

(b) International: 15

Awards:

(a) National: 2

(b) International: 0

(c) Unspecified: 4

Patents: None

Member of Number of Committees: 6

Ongoing Research Projects:

1. Assessment & Management of Environmental Impact of Pulp and Paper Mill effluents for irrigation in Agriculture

Funding Agency:

1. ITC - Paper Boards, Badrachalam, Saropaka, A.P.

RAO,L.G.G.,Dr.

Age: 56 Years

Communication Address:

401i Seshadri Towers

G-16/A Madhuranagar

Hyderabad - 500038

Andhra Pradesh

Telephone No.: 040-24010116

Mobile No.: 09848303100

E-mail ID: gogirlanka@yahoo.com

Fax No.: 91-40-24017453

Academic Background

Qualification:

1971, Diploma, German Language, Banaras

Hindu University, Varanasi

1974, M.Sc, Agronomy, Banaras Hindu

University, Varanasi

1988, Ph.D, Cropping Systems, Acharya N G

Ranga Agricultural University, Hyderabad

1989, Post-Doctoral, Farming System -

Agroforestry, University College of

Northwales, U.K.

Area(s) of Specialisation:

Climate Change

Eco Development

Environmental Management

Forestry

Ground Water Management

Medicinal Plant

Renewable Energy

Social Forestry/Agro Forestry

Soil Conservation

Wasteland Development

Water Pollution

Membership of Professional Bodies:

Member - Indian Society o Agroforestry

Member - Indian Society of Agronomy

Member - Indian Society of Tree Scientists

Career Profile

Total Experience: 30 Years

(a) Research: 30 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - Till Date

Principal Scientist

AICRPON Agroforestry ANGRAU,

Rajendranaar, Hyderabad

Field-wise expertise:

Agroforestry, Wasteland Development

Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : 12

(a) Completed: 10

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 25

(a) National: 21

(b) International: 4

Awards:

(a) National: 1

(b) International: 2

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Jatropha evaluation Project

2. Inter-institutional project on Jatropha
germplasm collection evaluation
standardisation of agrotechniques and
pilot plantation in grain shadow districts
of Andhra Pradesh

Funding Agency:

1. Acharya N.G. Ranga Agricultural
University, Hyderabad

2. Government of Andhra Pradesh -
Rainshadow Area Development
Department

RAO,M.S.,Dr.

Age: 52 Years

Communication Address:

Professor of Geography

Sri Krishnadevaraya University

Anantapur - 515003

Andhra Pradesh

Telephone No.: 08554-248048

Mobile No.: 09949986444

E-mail ID: m.sambasivarao2006@gmail.com

Fax No.: 91-8554-255244

Academic Background

Qualification:

1975, M.Sc, Geography - Geomorphology,

Andhra University, Visakhapatnam

1980, Ph.D, Geomorphology, Andhra

University, Visakhapatnam

Area(s) of Specialisation:

Geomorphology

GIS & Remote Sensing

Marine Coastal & Island Ecosystem

Membership of Professional Bodies:

Member - Indian Geographical Society, Chennai

Member - Deccan Geographical Society, Pune

Career Profile

Total Experience: 26 Years

(a) Research: 26 Years

(b) Teaching: 26 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - Till Date

Professor

Department of Geography, Sri

Krishnadevaraya University, Anantpura,

Andhra Pradesh

Field-wise expertise:

Environmental Studies, Geomorphology,

Climatology, Hydrology & Remote Sensing

Total Number of Research Projects

Undertaken : 8

(a) Completed:8

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 14

Total Number of Research Papers

Published : 61

(a) National: 7

(b) International: 0

(c) Unspecified: 54

Awards: None

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

None

Funding Agency:

None

RAO,M.V.,Mr.

Age: 49 Years

Communication Address:

Scientist C

W.B.Centre (Marine)

Institute of Wood Science & Technology

Andhra University Post

Visakhapatnam - 530003

Andhra Pradesh

Telephone No.: 0891-2704502

Mobile No.: None

E-mail ID: mvrao@iwst.res.in

Fax No.: None

Academic Background

Qualification:

1979, M.Sc, Zoology - Marine Biology,
Andhra University, Visakhapatnam

Area(s) of Specialisation:

Marine Coastal & Island Ecosystem

Membership of Professional Bodies:

Member - Marine Biological Association of
India, Kochi

Member - Society of Fisheries Technologists
(India), Kochi

Member - Timber Development Association of
India, Dehradun

Career Profile

Total Experience: 25 Years

(a) Research: 25 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2001 - 2004

Scientist B

Institute of Wood Science & Technology,
P.O. Malleswaram, Bangalore, Karnataka

2005 - Till Date

Scientist C

Institute of Wood Science & Technology,
P.O. Malleswaram, Bangalore, Karnataka

Field-wise expertise:

Systematics of wood boring organisms,
wood protection in marine environment

Total Number of Research Projects

Undertaken : 2

(a) Completed: 1

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 32

(a) National: 18

(b) International: 14

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Environmental impact of leachates
from copper-chrome-arsenic (CCA)
wood preservative under marine
condition

Funding Agency:

1. Indian Council of Forestry Research
& Education, Dehradun

RAO,N.N.,Dr.

Age: 48 Years

Communication Address:

Wastewater Technology Division
National Environmental Engineering
Research Institute
Nehru Marg
Nagpur - 440020
Maharashtra

Telephone No.: 0712-2249886

Mobile No.: None

E-mail ID: nn_rao@neeri.res.in

Fax No.: 91-712-2249900

Academic Background

Qualification:

1981, M.Sc, Chemistry, Hyderabad
University, Hyderabad, Andhra Pradesh
1985, Ph.D, Chemistry, Banaras Hindu
University, Varanasi
1987, Post-Doctoral, Photoelectrochemistry,
Banaras Hindu University, Varanasi
1991, Fellow, Rheniumdioxo complexes -
Photochemistry, CSIR-DAAD Fellowship

Area(s) of Specialisation:

Alternate Technology/Clean
Technology
Environmental Management
Environmental Protection
Renewable Energy
Waste Recycling
Water Pollution

Membership of Professional Bodies:

Life Member - Catalysis Society of India
Life Member - Indian Association for
Environmental Management
Life Member - Indian Water Works Association
Life Member - Solar Energy Society of India
Life Member - Indian Association for Solid State
Chemists & Allied Scientists

Career Profile

Total Experience: 20 Years

(a) Research: 20 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1997 - 2002

Scientist E-I

National Environmental Engineering
Research Institute, Nehru Marg, Nagpur,
Maharashtra

2002 - Till Date

Scientist E-II

National Environmental Engineering
Research Institute, Nehru Marg, Nagpur,
Maharashtra

Field-wise expertise:

Electrochemistry, Photochemistry &
Photoelectrochemistry, Water &
Wastewater Treatment

Total Number of Research Projects

Undertaken : 28

(a) Completed: 23

(b) Ongoing: 5

Number of Ph.D Scholars Guided : 4

Total Number of Research Papers

Published : 85

(a) National: 36

(b) International: 0

(c) Unspecified: 49

Awards:

(a) National: 2

(b) International: 0

Patents:

(a) National: 4

(b) International: 0

Member of Number of Committees: None

Ongoing Research Projects:

1. Photocatalytic Treatment of Wastewater for Colour Removal and for Biodegradability Induction, Taskforce Industrial Waste Minimization and Cleanup
2. Colour removal from tannery wastewater through heterogeneous photocatalysis Network Programme Environment Friendly Leather Processing

3. Development of 3-Danodes for insitu destruction and oxidation of recalcitrant organic compounds in wastewater
4. Treatment of Sebacic acid wastewater
5. Colour removal from treated effluent from molasses based distillery

Funding Agency:

M/s A B Mauri India Pvt Ltd., Chennai
M/s Jayant Oils & Derivates Ltd.,
Baroda
Department of Science & Technology,
New Delhi

RAO,P.M.,Prof.

Age: 53 Years

Communication Address:

Department of Civil Engineering

Andhra University

Visakhapatnam - 530003

Andhra Pradesh

Telephone No.: 0891-2844783

Mobile No.: 09440156088

E-mail ID: mrpalli@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1983, M.Sc, Geo-Engineering, Andhra

University, Visakhapatnam

1988, M.E, Hydraulics, Coastal & Harbour

Engineering, Andhra University,

Visakhapatnam

Area(s) of Specialisation:

Disaster Management

GIS & Remote Sensing

Ground Water Management

Marine Coastal & Island Ecosystem

Membership of Professional Bodies:

Member - ISTE

Member - ICI

Career Profile

Total Experience: 21 Years

(a) Research: 18 Years

(b) Teaching: 21 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1997 - Till Date

Professor

Department of Civil Engineering, Andhra

University, Visakhapatnam, Andhra Pradesh

Field-wise expertise:

Hydraulic & Environmental quality of

Lakes & Wetlands

Rain, Coastal & Island Ecosystem

Total Number of Research Projects

Undertaken : 4

(a) Completed:4

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 4

Total Number of Research Papers

Published : 30

(a) National: 5

(b) International: 11

(c) Unspecified: 14

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

None

Funding Agency:

None

RAO,R.B.,Dr.

Age: 54 Years

Communication Address:

Scientist & Deputy Director
Regional Research Laboratory
Bhubaneswar - 751013

Orissa

Telephone No.: 0674-2581638

Mobile No.: 09437576006

E-mail ID: bhimarao@rrlbhu.res.in

Fax No.: 91-674-2581637

Academic Background

Qualification:

1976, M.Sc, Applied Geology, Andhra
University, Visakhapatnam
1977, M.Tech, Mineral Engineering, Andhra
University, Visakhapatnam
1987, Ph.D, Mineral Engineering, Indian
School of Mines, Dhanbad, Jharkhand
1993, Post-Doctoral, Comminution, Lulea
University, Sweden

Area(s) of Specialisation:

Alternate Technology/Clean
Technology
Environmental Audit
Mining
Waste Recycling

Membership of Professional Bodies:

Member - IIM
Member - IICHE
Member - IEI
Member - IIME
Member - GMMI

Career Profile

Total Experience: 28 Years

(a) Research: 28 Years
(b) Teaching: 0 Years
(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1978 - Till Date
Scientist

Institute of Minerals & Materials
Technology, Bhubaneswar, Orissa

Field-wise expertise:

Comminution
Flow Sheet Development
Mineral Processing
Waste Utilization

Total Number of Research Projects

Undertaken : 100

(a) Completed:100
(b) Ongoing: 0

Number of Ph.D Scholars Guided : 10

Total Number of Research Papers

Published : 150

(a) National: 100
(b) International: 50

Awards:

(a) National: 2
(b) International: 0

Patents:

(a) National: 1
(b) International: 0

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

RATH,P.K.,Dr.

Age: 42 Years

Communication Address:

Reader in Geography
Government College of Arts, Science &
Commerce

Khandola - Marcela - 403107

Goa

Telephone No.: 0832-2287718

Mobile No.: 09423307222

E-mail ID: prabirrath@rediffmail.com

Fax No.: 91-832-2287718

Academic Background

Qualification:

1986, M.Sc, Applied Geography, Utkal
University, Bhubaneswar

1988, Certificate in Population Studies,
Population Education, International Institute
for Population Sciences, Mumbai

1993, M.Phil, Population Studies,
International Institute for Population
Sciences, Mumbai

1999, Ph.D, Regional Planning, Bombay
University, Mumbai, Maharashtra

Area(s) of Specialisation:

Disaster Management

Environmental Education

Environmental Planning

Membership of Professional Bodies:

Member - Environmental Scientists of India,
Chandigarh

Member - Indian Science Congress Association,
Kolkata

Member - National Association of Geographers
India, New Delhi

Member - Institute of Indian Geographers, Pune

Member - Indian Association of Studies in
Population, New Delhi

Career Profile

Total Experience: 19 Years

(a) Research: 4 Years

(b) Teaching: 15 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1999 - Till Date

Reader - Geography

Department of Geography, Government
College, Khandola - Marcela, Goa

Field-wise expertise:

Environmental Studies

Total Number of Research Projects

Undertaken : 2

(a) Completed: 0

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 8

(a) National: 5

(b) International: 0

(c) Unspecified: 3

Awards: None

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

None

Funding Agency:

None

RATHORE,N.S.,Dr.

Age: 46 Years

Communication Address:

29, Bharav Dham Colony

Opp. BSNL Building

Sector 3, Hiran Magri

Udaipur - 313002

Rajasthan

Telephone No.: 0294-2470479

Mobile No.: 09414166961

E-mail ID: rathoren@rediffmail.com

Fax No.: 91-294-2470479

Academic Background

Qualification:

1986, M.Tech, Energy, Indian Institute of Technology, Delhi

1996, Ph.D, Energy, Rajasthan Agricultural University, Bikaner

Area(s) of Specialisation:

Alternate Technology/Clean

Technology

Biotechnology

Climate Change

Ecology

Environmental Education

Environmental Protection

Hazardous Waste Management

Renewable Energy

Traditional Knowledge

Waste Protection/Management

Waste Recycling

Wasteland Development

Water Pollution

Membership of Professional Bodies:

Life Member - Indian Society of Agricultural Engineers

Life Member - Indian Society of Technical Education

Life Member - Solar Energy Society of India

Life Member - Bio-Energy Society of India

Life Member - Indian Society of Tree Scientists & Institute of Engineers

Career Profile

Total Experience: 26 Years

(a) Research: 20 Years

(b) Teaching: 26 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1999 - 2004

Professor & Head

Department of Renewal Energy Sources,

College of Technology & Engineering,

Maharana Pratap University of Agriculture & Technology, Udaipur, Rajasthan

2004 - Till Date

Dean

College of Dairy & Food Science

Technology, Maharana Pratap University of

Agriculture & Technology, Udaipur,

Rajasthan

Field-wise expertise:

Effluent Treatment Plant for Food Wastes

Disposal

Energy, Environment

Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : 35

(a) Completed:30

(b) Ongoing: 5

Number of Ph.D Scholars Guided : 12

Total Number of Research Papers

Published : 36

(a) National: 30

(b) International: 6

Awards:

(a) National: 8

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Design & Development of Solar tunnel dryer for Agriculture & Horticulture products

2. Development of cultivation & management practice or Jetropha in Rajasthan

3. Enrichment of Agro waste and Biogas spent slurry with Rock Phosphate ...
4. Demonstration of Industrial Solar dryer for Food Products
5. Installation of improved cookstoves for Energy Conservation of minimisation of Indoor air pollution

Funding Agency:

1. Ministry of Food Processing Industries, New Delhi
2. Petroleum Conservation Research Association, New Delhi
3. State of Mines & Mineral Limited
4. Ministry of New & Renewable Energy Sources, New Delhi
5. Petroleum Conservation Research Association, New Delhi

RAVIKUMAR,S.,Dr.

Age: 39 Years

Communication Address:

Lecturer (SG)

Centre for Marine Science & Technology

Division of Marine Microbiology &

Infectious Medicine

Manonmaniam Sundaranar University

Rajakkamangalam - 629502

Tamil Nadu

Telephone No.: 04652-250200

Mobile No.: 09443012752

E-mail ID: ravibiotech201320@yahoo.com

Fax No.: 91-462-250200

Academic Background

Qualification:

1990, M.Sc, Biology, Madurai Kamaraj University, Madurai

1992, M.Phil, Marine Biology & Oceanography, Annamalai University, Annamalainagar

1997, Ph.D, Marine Biology & Oceanography, Annamalai University, Annamalainagar

Area(s) of Specialisation:

Marine Coastal & Island Ecosystem

Medicinal Plant

Traditional Knowledge

Membership of Professional Bodies:

Member - International Union on Conservation of Natural Resources, Sweden

Member - Journal of Environmental biology, India

Member - Eco-planning and Conservation, India

Member - The Indian Science Congress Association

Member - Pollution Research, India

Career Profile

Total Experience: 15 Years

(a) Research: 15 Years

(b) Teaching: 11 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1999 - Till Date

Lecturer (SG)

Centre for Marine Science & Technology, M.S. University, Rajakkamangalam, Tamil Nadu

Field-wise expertise:

Marine Microbiology & Infectious Medicine

Total Number of Research Projects

Undertaken : 2

(a) Completed:0

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 10

Total Number of Research Papers

Published : 75

(a) National: 0

(b) International: 0

(c) Unspecified: 75

Awards:

(a) National: 1

(b) International: 1

Patents: None

Member of Number of Committees: 4

Ongoing Research Projects:

1. Scientific evaluation of safety & efficacy profile of novel molecules from marine herbals for the management of Malaria
2. Geo-microbial investigation & characterization of microbial communities in Manakkudi mangrove ecosystem of Tamil Nadu (South West Coast of India)

Funding Agency:

1. Department of Science & Technology, New Delhi
2. Ministry of Environment & Forests, New Delhi

RAWAT, M.S., Dr.

Age: 39 Years

Communication Address:

Head

Department of Zoology

Government P.G. College

Uttarkashi - 249193

Uttarakhand

Telephone No.: 01374-222926

Mobile No.: 09412916792

E-mail ID: drmsrawat2@yahoo.co.in

Fax No.: 91-1374-222118

Academic Background

Qualification:

1988, M.Sc, Zoology, Hemwati Nandan Bahuguna Garhwal University, Srinagar, Uttarakhand

1992, Ph.D, Limnological studies on a high altitude Lake Deoria Tal of Garhwal Himalaya, Hemwati Nandan Bahuguna Garhwal University, Srinagar, Uttarakhand

Area(s) of Specialisation:

Biodiversity Conservation

Eco Tourism

Environmental Education

Environmental Impact Assessment

Environmental Management

Freshwater Ecosystem

Membership of Professional Bodies:

Member - Academy of Environmental Biology, Lucknow

Member - Indian Science Congress Association, Kolkata

Career Profile

Total Experience: 16 Years

(a) Research: 16 Years

(b) Teaching: 14 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - Till Date

Head

Department of Zoology, Government P.G. College, Uttarkashi, Uttarakhand

Field-wise expertise:

Aquatic Biodiversity

Fish Biology

Total Number of Research Projects

Undertaken : 4

(a) Completed: 3

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 6

Total Number of Research Papers

Published : 18

(a) National: 17

(b) International: 1

Awards: None

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

1. Fish & Fisheries of River Bhagirathi with reference to various developmental activities

Funding Agency:

University Grants Commission., New Delhi

RAY,C.N.,Dr.

Age: 51 Years

Communication Address:

CEPT University

Navrangpura

Ahmedabad - 380009

Gujarat

Telephone No.: 079-26302470

Mobile No.: 09426562767

E-mail ID: cnray@cept.ac.in

Fax No.: 91-79-26302075

Academic Background

Qualification:

1981, M.A., Sociology, Calcutta University,
Kolkata, West Bengal

1987, Ph.D, Sociology, Kumaun University,
Nainital

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Disaster Management

Environmental Law

Environmental Management

Environmental Planning

Environmental Policy

Urban Planning

Membership of Professional Bodies:

Member - Indian Institute of Public
Administraion

Member - Society for Labour Economics

Member - Indian Sociology Society

Career Profile

Total Experience: 25 Years

(a) Research: 25 Years

(b) Teaching: 21 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2002 - Till Date

Professor

Centre for Environmental Planning &
Technology, Ahmedabad

Field-wise expertise:

Environmental Legislation

Urban Environmental Management

Total Number of Research Projects

Undertaken : 10

(a) Completed:9

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 50

(a) National: 0

(b) International: 0

(c) Unspecified: 50

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Rural Artisan of Gujarat

Funding Agency:

1. INDEX C-1

RAY, J.G., Dr.

Age: 44 Years

Communication Address:

Methikalam, Vazhapally

Changanacherry

Distt.

Kottayam - 686103

Kerala

Telephone No.: 0481-2429025

Mobile No.: 09446119626

E-mail ID: methikalamray@yahoo.com

Fax No.: 91-481-2401472

Academic Background

Qualification:

1984, M.Sc, Botany, Kerala University,
Thiruvananthapuram

1992, Ph.D, Grassland Ecosystem & Soil
Studies, Supreme Attestation Commission of
USSR, Dniepropetrovsk State University,
Ukraine

1996, ME & E, Ecology & Environment,
Indian Institute of Ecology & Environment,
New Delhi

2002, Master Training Course, Microsoft
computer assisted teaching programme, Intel
Teach to the Future Programme

Area(s) of Specialisation:

Ecology

Environmental Education

Environmental Protection

Freshwater Ecosystem

Medicinal Plant

Plant & Pollution

Soil Conservation

Terrestrial Ecosystem

Wasteland Development

Water Pollution

Membership of Professional Bodies:

Member - Ukrainian Academy of Ecological
Science

Member - Indian Society of Environmental
Scientists

Member - Swadeshy Science Movement

Member - Journal of Soil Science

Member - Journal of Ecology &
Noosphereology

Career Profile

Total Experience: 22 Years

(a) Research: 15 Years

(b) Teaching: 22 Years

(c) Others: 10 Years

**Job Experience (Preceding 5 years of
Career):**

1998 - 2006

Director & Reader

Environment Science Research Lab,

Postgraduate Department of Botany, St.

Berchmans College, Changanacherry, Kerala

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 3

(a) Completed: 1

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 25

(a) National: 7

(b) International: 8

(c) Unspecified: 10

Awards:

(a) National: 2

(b) International: 2

(c) Unspecified: 1

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Endomycorrhizal studies in Phaseolous
aureus

2. Relationship between Cation Exchange
Capacity of the roots &coastal Kerala

Funding Agency:

University Grants Commission

University Grants Commission

RAYCHAUDHURI,D.,Dr.

Age: 56 Years

Communication Address:

Entomology Laboratory

Department of Zoology

University of Calcutta

35, Ballygunge Circular Road

Kolkata - 700019

West Bengal

Telephone No.: 033-24614891

Mobile No.: 09830472280

E-mail ID: dinedrare@yahoo.co.in

Fax No.: 91-33-24764419

Academic Background

Qualification:

1973, M.Sc, Zoology, Calcutta University,
Kolkata, West Bengal

1973, Zoology, Calcutta University, Kolkata,
West Bengal

1979, Ph.D, Zoology - Entomology, Calcutta
University, Kolkata, West Bengal

1979, Post-Doctoral, Entomology, Loyala
College, Chennai

1991, Post-Doctoral, Entomology, Leiden
Museum, The Netherlands

Area(s) of Specialisation:

Biodiversity Conservation

Biotechnology

Ecology

Environmental Information

Taxonomy

Membership of Professional Bodies: None

Career Profile

Total Experience: 28 Years

(a) Research: 28 Years

(b) Teaching: 28 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1996 - Till Date

Professor in Aquaculture

Department of Zoology, University of
Calcutta, 35, Ballygunge Circular Road,
Kolkata, West Bengal

Field-wise expertise:

Insect: Bio-diversity Assessment, Ecology,
Taxonomy

Total Number of Research Projects

Undertaken : 10

(a) Completed: 10

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 18

Total Number of Research Papers

Published : 133

(a) National: 30

(b) International: 0

(c) Unspecified: 103

Awards: None

Patents: None

Member of Number of Committees: 4

Ongoing Research Projects:

None

Funding Agency:

None

REDDY, B.R., Dr.

Age: 55 Years

Communication Address:

Scientist F

Inorganic Chemistry Division

Indian Institute of Chemical Technology

Uppal Road

Hyderabad - 500007

Andhra Pradesh

Telephone No.: 040-27160123

Mobile No.: 09849171744

E-mail ID: brcreddy_iict@yahoo.com

Fax No.: 91-40-27160921

Academic Background

Qualification:

1975, M.Sc, Chemistry, Andhra University,
Visakhapatnam

1981, Ph.D, Solvent Extraction, Sri
Venkateswara University, Tirupati

Area(s) of Specialisation:

Environmental Chemistry

Environmental Protection

Hazardous Waste Management

Waste Recycling

Membership of Professional Bodies:

Member - Indian Institute of Metals, Calcutta

Member - Indian Institute of Chemical
Engineers, Calcutta

Member - Indian Mineral Engineers, Jamshedpur

Career Profile

Total Experience: 25 Years

(a) Research: 25 Years

(b) Teaching: 1 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - 2001

Visiting Scientist

Brain Poll Programme, Korea Institute of
Geosciences & Mineral Resources, Daejeon,
South Korea

1996 - 2002

Scientist F

Regional Research Laboratory,

Bhubaneswar, Orissa

2002 - Till Date

Scientist F

Indian Institute of Chemical Technology,
Hyderabad, Andhra Pradesh

Field-wise expertise:

Leaching, preparation of nano-materials

Solvent Extraction

Total Number of Research Projects

Undertaken : 15

(a) Completed: 13

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 65

(a) National: 6

(b) International: 59

Awards:

(a) National: 0

(b) International: 1

Patents:

(a) National: 2

(b) International: 2

Member of Number of Committees: None

Ongoing Research Projects:

1. Solvent Extraction Separation of Hf from Zirconium by Crown Ethers
2. Minerals to value added products

Funding Agency:

1. Vikram Sarabhai Space Centre, Trivandrum
2. Council of Scientific & Industrial Research - Network Programme

REDDY,D.V.V.,Dr.

Age: 46 Years

Communication Address:

Senior Scientist & Head
Herbal Garden, ANGARU
Rajindernagar
Hyderabad - 500030

Andhra Pradesh

Telephone No.: 040-24013331

Mobile No.: 09391136476

E-mail ID: dedvv_herbalgarden@yahoo.co

Fax No.: 91-40-24013331

Academic Background

Qualification:

1983, M.Sc, Plant Physiology, Acharya N G
Ranga Agricultural University, Hyderabad
1995, Ph.D, Crop Physiology, University of
Agricultural Sciences,Bangalore

Area(s) of Specialisation:

Biodiversity Conservation

Forestry

Medicinal Plant

Membership of Professional Bodies:

Member - Indian Society of Plant Physiology

Member - Plant Physiology Club of APAU

Career Profile

Total Experience: 23 Years

(a) Research: 21 Years

(b) Teaching: 0 Years

(c) Others: 2 Years

Job Experience (Preceding 5 years of Career):

2001 - Till Date

Senior Scientist

Acharya N G ranga Agricultural University,
Hyderabad

Field-wise expertise:

Medicinal Plants

Total Number of Research Projects

Undertaken : 54

(a) Completed:48

(b) Ongoing: 6

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 5

(a) National: 2

(b) International: 0

(c) Unspecified: 3

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Studies on the influence of organic
mannures as productivity & quality of
selected medicinal crops of Andhra
Pradesh

Funding Agency:

1. Osmania University, Hyderabad

REDDY,P.R.,Dr.

Age: 64 Years

Communication Address:

Emeritus Scientist

National Geophysical Research Institute

Uppal Road

Hyderabad - 500007

Andhra Pradesh

Telephone No.: 040-23434662

Mobile No.: 09440834776

E-mail ID: paravata@yahoo.com

Fax No.: 91-40-27171564

Academic Background

Qualification:

1964, Geophysics, Andhra University,
Visakhapatnam

1964, M.Sc, Geophysics, Andhra University,
Visakhapatnam

1972, Ph.D, Seismology, Andhra University,
Visakhapatnam

Area(s) of Specialisation:

Disaster Management

Environmental Management

Ground Water Management

Wasteland Development

Membership of Professional Bodies: None

Career Profile

Total Experience: 42 Years

(a) Research: 42 Years

(b) Teaching: 0 Years

(c) Others: 22 Years

Job Experience (Preceding 5 years of Career):

1964 - 2002

Directors Grade Scientist

National Geophysical Research Institute,

Uppal Road, Hyderabad, Andhra Pradesh

Emeritus Scientist

2002 - Till Date

Emeritus Scientist

National Geophysical Research Institute,

Uppal Road, Hyderabad, Andhra Pradesh

Field-wise expertise:

Earthquake & Controlled Source

Seismology

Groundwater Management, Disaster

Management, Minor Irrigation Studies

Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : 25

(a) Completed:23

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 110

(a) National: 0

(b) International: 0

(c) Unspecified: 110

Awards:

(a) National: 4

(b) International: 1

Patents: None

Member of Number of Committees: 4

Ongoing Research Projects:

1. Imaging of South Indian Crust
2. Medicinal & Aromatic plants development

Funding Agency:

1. Council of Scientific & Industrial Research, New Delhi
2. Shivam Hyd Mutually aided Co-operative Society, Hyderabad

REMADEVI, O.K., Dr. (Ms.)

Age: 53 Years

Communication Address:

Institute of Wood Science & Technology
18th Cross, Malleswaram P.O.
Bangalore - 560003

Karnataka

Telephone No.: 080-23346811

Mobile No.: 09916583246

E-mail ID: okremadevi@iwst.res.in

Fax No.: 91-80-23340529

Academic Background

Qualification:

1975, M.Sc, Zoology - Entomology, Calicut University, Kerala

1988, Ph.D, Zoology - Entomology, Calicut University, Kerala

1995, Training Course, Wood Entomology, University of Bangor, North Wales, U.K.

Area(s) of Specialisation:

Biodiversity Conservation

Ecology

Environmental Protection

Forestry

Marine Coastal & Island Ecosystem

Membership of Professional Bodies:

Member - Indian Academy of Wood Science

Member - Uttar Pradesh Zoological Society

Member - Society for Biocontrol Advancement

Member - Society for Promotion of Tropical Biodiversity

Member - Indian Academy of Entomology

Career Profile

Total Experience: 30 Years

(a) Research: 30 Years

(b) Teaching: 10 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1997 - 2001

Scientist D

Institute of Wood Science & Technology,
Bangalore, Karnataka
2002 - 2006

Scientist E

Institute of Wood Science & Technology,
Bangalore, Karnataka

2007 - Till Date

Scientist F

Institute of Wood Science & Technology,
Bangalore, Karnataka

Field-wise expertise:

Forest & Timber Entomology

Insect Biodiversity

Total Number of Research Projects

Undertaken : 8

(a) Completed: 5

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 14

Total Number of Research Papers

Published : 133

(a) National: 72

(b) International: 36

(c) Unspecified: 25

Awards:

(a) National: 3

(b) International: 3

Patents: None

Member of Number of Committees: 5

Ongoing Research Projects:

1. Laboratory testing for the assessment of the durability of timbers against powder post beetles - Standardization & evaluation

2. Community ecology of a detritus systems. Insects & fungi associated with fallen trees in the Nilgiri Biosphere reserve

3. Insect-Plant relationships with special reference to herbivory in the Mangroves of South India

Funding Agency:

ICFRE

MOEF

RIVONKER,C.U.,Dr.

Age: 44 Years

Communication Address:

Department of Marine Sciences

Goa University

Taleigao

Plateau - 403206

Goa

Telephone No.: 0832-6519352

Mobile No.: 09881345259

E-mail ID: cur63@unigao.ac.in

Fax No.: 91-832-2452889

Academic Background

Qualification:

1987, M.Sc, Fisheries Management,

Agricultural Sciences, Bangalore

1992, Ph.D, Aquaculture, Goa University,

Goa

Area(s) of Specialisation:

Biodiversity Conservation

Marine Coastal & Island Ecosystem

Membership of Professional Bodies: None

Career Profile

Total Experience: 18 Years

(a) Research: 6 Years

(b) Teaching: 13 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - Till Date

Reader

Goa University, Goa

Field-wise expertise:

Coastal Fisheries Management

Total Number of Research Projects

Undertaken : 1

(a) Completed:0

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 24

(a) National: 15

(b) International: 4

(c) Unspecified: 5

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Biodiversity of finch & mobile benthic organism along Goa & Vishakapatnam

Funding Agency:

1. Ministry of Shipping, New Delhi

ROSE, H.S., Dr.

Age: 57 Years

Communication Address:

#4049, Phase 2

Urban Estate

Patiala - 147002

Punjab

Telephone No.: 0175-2285707

Mobile No.: 09815478362

E-mail ID: profhsrose@yahoo.com

Fax No.: None

Academic Background

Qualification:

1971, M.Sc (Hons), Zoology, Punjab

University, Chandigarh

1974, Certificate Course, German Language,

Punjab University, Chandigarh

1977, Ph.D, Zoology - Entomology, Punjab

University, Chandigarh

1978, Post-Doctoral, Zoology - Entomology,

Punjab University, Chandigarh

Area(s) of Specialisation:

Animal Welfare

Biodiversity Conservation

Eco Development

Eco Tourism

Ecology

Environmental Education

Environmental Information

Himalayan Ecology

Poaching/Wildlife Trade Control

Taxonomy

Membership of Professional Bodies:

Life Member - Bombay Natural History Society,
India

Life Member - Association for Advancement of
Entomology, Kerala

Life Member - National Environmental Science
Academy, New Delhi

Life Member - Wildlife Preservation Society of
India

Life Member - Indian Academy of
Environmental Sciences, Haridwar, India

Career Profile

Total Experience: 37 Years

(a) Research: 37 Years

(b) Teaching: 27 Years

(c) Others: 2 Years

**Job Experience (Preceding 5 years of
Career):**

1998 - Till Date

Professor & Head

Department of Zoology, Punjabi University,

Patiala, Punjab

Field-wise expertise:

Environment and Insect Biodiversity

Total Number of Research Projects

Undertaken : 10

(a) Completed: 9

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 40

Total Number of Research Papers

Published : 184

(a) National: 157

(b) International: 27

Awards:

(a) National: 6

(b) International: 0

Patents: None

Member of Number of Committees: 11

Ongoing Research Projects:

1. Coordinating Centre: On all India basis
(AICOPTAX)

Funding Agency:

1. Ministry of Environment & Forests,
New Delhi

SAHA,B.N.,Dr.

Age: 57 Years

Communication Address:

Scientist F & Incharge

RRL Branch

Post Box 212

Naharlagun - 791110

Arunachal Pradesh

Telephone No.: 0360-2244220

Mobile No.: 09436093785

E-mail ID: bnsahabli@rediffmail.com

Fax No.: 91-0360-2244220

Academic Background

Qualification:

1971, M.Sc, Agricultural Botany, Gauhati University, Guwahati, Assam

2002, Ph.D, Agronomy, Gauhati University, Guwahati, Assam

Area(s) of Specialisation:

Eco Development

Forestry

Medicinal Plant

Social Forestry/Agro Forestry

Membership of Professional Bodies:

Member - Indian Society of Agronomy

Member - Essential Oil Association of India

Member - Assam Science Society

Career Profile

Total Experience: 33 Years

(a) Research: 33 Years

(b) Teaching: 0 Years

(c) Others: 20 Years

Job Experience (Preceding 5 years of Career):

1986 - 2003

Scientist E-II

Regional Research Laboratory, Jorhat, Assam

2003 - Till Date

Scientist F

Regional Research Laboratory, Jorhat, Assam

Field-wise expertise:

Aromatic Plants

Medicinal Plants

Total Number of Research Projects

Undertaken : 8

(a) Completed:6

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 20

(a) National: 0

(b) International: 0

(c) Unspecified: 20

Awards: None

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

1. Promotion & Production of Aromatic oil, Mushroom and Vermicompost for revenue generation of ST population of Arunachal Pradesh
2. Cultivation of Geranium and production of geranium oil for the socio-economic benefit of ST people of Joram Village of Arunachal Pradesh

Funding Agency:

1. Department of Biotechnology
2. Department of Biotechnology

SAHA,G.K.,Dr.

Age: 46 Years

Communication Address:

Reader

Department of Zoology

Calcutta University

35, Ballygunge Circular Road

Kolkata - 700019

West Bengal

Telephone No.: 033-24727158

Mobile No.: 09433182500

E-mail ID: gkszoo@rediffmail.com

Fax No.: 91-33-2461-4849

Academic Background

Qualification:

1983, M.Sc, Zoology, Burdwan University,

Burdwan, West Bengal

1991, Ph.D, Dust Allergy, Burdwan

University, Burdwan, West Bengal

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Avian Ecology

Biodiversity Conservation

Freshwater Ecosystem

Health & Sanitation

Himalayan Ecology

Medicinal Plant

Membership of Professional Bodies:

Life Member - Indian Academy of Allergy

Life Member - Indian Society for Parasitology

Life Member - Association of Zoologists of India

Fellow - Zoological Society, Kolkata

Fellow - Indian College of Allergy & Applied Immunology

Career Profile

Total Experience: 21 Years

(a) Research: 21 Years

(b) Teaching: 16 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1999 - Till Date

Reader

Department of Zoology, University of

Calcutta, Kolkata, West Bengal

Field-wise expertise:

Dust Allergy - Entomological, Clinical &

Immunological Aspects

Wildlife Conservation

Total Number of Research Projects

Undertaken : 6

(a) Completed:2

(b) Ongoing: 4

Number of Ph.D Scholars Guided : 12

Total Number of Research Papers

Published : 87

(a) National: 67

(b) International: 20

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. The house dust mite fauna of Kolkata metropolis in relation to nasobronchial allergic disorders.
2. Studies on the population status, distribution and habitat preference of Kali Pheasant & Satyr Tringopan in the Neora Valley National Park, Darjeeling, West Bengal
3. Diversity & Ecology of mites infesting Medicinal Plants of West Bengal
4. Conservation Breeding of Brow Antlered deer in four selected Indian Zoos.

Funding Agency:

1. University Grants Commission
2. Ministry of Environment & Forests, New Delhi
3. Ministry of Environment & Forests, New Delhi
4. Central Zoo Authority

SAHU,B.K.,Dr.

Age: 69 Years

Communication Address:

Emeritus Professor

Department of Earth Sciences

Indian Institute of Technology, Bombay

Powai

Mumbai - 400076

Maharashtra

Telephone No.: 022-25707602

Mobile No.: None

E-mail ID: bksahu@iitb.ac.in

Fax No.: 91-22-257672753

Academic Background

Qualification:

1958, M.Tech, Applied Geology, Indian
Institute of Technology, Kharagpur, West
Bengal

1962, Ph.D, Geology, University of
Wisconsin, Madison, USA

Area(s) of Specialisation:

Geology

Ground Water Management

Soil Conservation

Membership of Professional Bodies:

Member - Institute of Math.Statistics, USA

Member - Geology Society India, Bangalore

Life Member - Am. Association Petroleum
Geology, Tulsa, OK, USA

Founder Member - Association Math, Geology,
USA

Emeritus Member - SEPM, Tulsa, OK, USA

Career Profile

Total Experience: 40 Years

(a) Research: 5 Years

(b) Teaching: 35 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1997 - Till Date

Emeritus Professor

Department of Earth Sciences, Indian

Institute of Technology, Bombay, Powai,

Mumbai, Maharashtra

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 8

(a) Completed:8

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 15

Total Number of Research Papers

Published : 140

(a) National: 60

(b) International: 80

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

SAHU,K.C.,Dr.

Age: 72 Years

Communication Address:

F-302, Powai Park

Hiranandani Gardens

Powai

Mumbai - 400076

Maharashtra

Telephone No.: 022-25704983

Mobile No.: None

E-mail ID: sahu_kc_@yahoo.com

Fax No.: None

Academic Background

Qualification:

1960, M.Tech, Applied Geology, Indian Institute of Technology, Kharagpur, West Bengal

1963, Ph.D, Mineralogy, University of Sheffield, U.K.

1978, Certificate Course, Photo Interpretation, Indian Institute of Photointerpretation, Dehradun, Uttarakhand

Area(s) of Specialisation:

Environmental Chemistry

Environmental Education

Geology

Membership of Professional Bodies:

Fellow - Geological Society of India, Bangalore

Fellow - Indian Association of Science & Technology, Mumbai

Fellow - Indian Geological Congress, Roorkee

Fellow - Society of Geologist & Allied Technologist, Bhubaneswar

Fellow - Mineralogy Society of India, Mysore

Career Profile

Total Experience: 30 Years

(a) Research: 0 Years

(b) Teaching: 30 Years

(c) Others: 10 Years

Job Experience (Preceding 5 years of Career):

1977 - 1994

Professor (Retd)

Indian Institute of Technology, Bombay, Powai, Mumbai, Maharashtra

Field-wise expertise:

Metal Mobilization around Mines, Thermal Plants, Industries, Urban Sprawl, River Channels & Urban Water Fronts

Total Number of Research Projects

Undertaken : 5

(a) Completed:5

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 17

Total Number of Research Papers

Published : 158

(a) National: 8

(b) International: 0

(c) Unspecified: 150

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

SAHU, K.K., Dr.

Age: 39 Years

Communication Address:

Scientist

MEF Division

National Metallurgical Laboratory

Jamshedpur - 831007

Jharkhand

Telephone No.: 0657-2271709

Mobile No.: None

E-mail ID: kksahu@nmlindia.org

Fax No.: 91-657-2270527

Academic Background

Qualification:

1989, M.Sc, Chemistry, Utkal University,
Bhubaneswar

1994, Ph.D, Chemistry, Utkal University,
Bhubaneswar

1997, Post-Doctoral, Hydrometallurgy,
Regional Research Laboratory, CSIR,
Bhubaneswar

Area(s) of Specialisation:

Alternate Technology/Clean

Technology

Waste Recycling

Membership of Professional Bodies:

Life Member - Indian Institute of Metals

Life Member - Orissa Chemical Society

Life Member - Institution of Chemists (India)

Career Profile

Total Experience: 16 Years

(a) Research: 15 Years

(b) Teaching: 0 Years

(c) Others: 2 Years

Job Experience (Preceding 5 years of Career):

2001 - 2005

Scientist C

National Metallurgical Laboratory,

Jamshedpur, Jharkhand

2005 - Till Date

Scientist E-I

National Metallurgical Laboratory,

Jamshedpur, Jharkhand

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 35

(a) Completed: 32

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 55

(a) National: 6

(b) International: 49

Awards:

(a) National: 5

(b) International: 0

Patents:

(a) National: 10

(b) International: 5

Member of Number of Committees: None

Ongoing Research Projects:

1. Hydrothermal synthesis of metal powder & oxides - With & without microwaves, OLP - 0024
2. Hydrothermal Synthesis & Characterization of Pure & Doped Boehmites
3. Separation & recovery of copper, nickel & cobalt from leach liquor of sea nodules by bulk sulphide precipitation - chloride leaching - SX-EW route

Funding Agency:

1. Council of Scientific & Industrial Research, New Delhi
2. Department of Science & Technology, New Delhi
3. DOD, New Delhi

SANJAYAN,K.P.,Dr.

Age: 47 Years

Communication Address:

G.S. Gill Research Institute

Guru Nanak College

Velachery

Chennai - 600042

Tamil Nadu

Telephone No.: 044-22440827

Mobile No.: None

E-mail ID: kpsanjayan@yahoo.co.in

Fax No.: None

Academic Background

Qualification:

1981, M.Sc, Zoology, Madras University, Chennai

1986, Ph.D, Zoology - Insect Ecology, Madras University, Chennai

1988, Post-Doctoral, Insect Ecology, Entomology Research Institute, Loyola College, Chennai

Area(s) of Specialisation:

Biodiversity Conservation

Ecology

Environmental Impact Assessment

Forestry

Membership of Professional Bodies:

Member - Indian Academy of Entomology

Member - Madras Science foundation

Member - Association for Advancement in Entomology

Member - National Institute of Ecology

Career Profile

Total Experience: 25 Years

(a) Research: 25 Years

(b) Teaching: 19 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2004 - Till Date

Head

Reader

Department of Zoology, Guru Nanak College, Chennai, Tamil Nadu

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 7

(a) Completed:6

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 72

(a) National: 25

(b) International: 15

(c) Unspecified: 32

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Insect-weed crop interactions in managed agro-ecosystems of cotton, groundnut, tomato & brinjal crops

Funding Agency:

1. Indian Council of Agricultural Research

SANNASIRAJ,S.A.,Dr.

Age: 38 Years

Communication Address:

Department of Ocean Engineering
Indian Institute of Technology, Madras
Chennai - 600036

Tamil Nadu

Telephone No.: 044-22574817

Mobile No.: 09444032005

E-mail ID: sasraj@iitm.ac.in

Fax No.: 91-44-22574802

Academic Background

Qualification:

1991, M.Tech, Civil - Structural Engineering,
Madurai Kamaraj University, Madurai

1997, Ph.D, Ocean Engineering, Indian
Institute of Technology, Madras, Chennai,
Tamil Nadu

2000, Post-Doctoral, Wave Hydrodynamics,
National University of Singapore, Singapore

Area(s) of Specialisation:

Disaster Management

Geomorphology

Marine Coastal & Island Ecosystem

Membership of Professional Bodies:

Member - The Institute of Engineers (India)

Member - Indian Society for Technical
Education

Member - Indian Society for Training &
Development

Member - American Society of Civil Engineers-
India

Member - Indian Society for Hydraulics

Career Profile

Total Experience: 16 Years

(a) Research: 11 Years

(b) Teaching: 5 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

2000 - 2003

Research Fellow

National University of Singapore, Singapore

2003 - 2006

Assistant Professor

Indian Institute of Technology, Madras,
Chennai, Tamil Nadu

2006 - Till Date

Associate Professor

Indian Institute of Technology, Madras,
Chennai, Tamil Nadu

Field-wise expertise:

Ocean Engineering

Wave hydrodynamics

Wave Modelling

Total Number of Research Projects

Undertaken : 6

(a) Completed: 2

(b) Ongoing: 4

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 24

(a) National: 2

(b) International: 22

Awards:

(a) National: 5

(b) International: 1

Patents: None

Member of Number of Committees: 9

Ongoing Research Projects:

1. Hydrodynamic Performance characteristics of Vertical Wave Screens with Circular Horizontal Intercepting Elements
2. Energy dissipation and air entrainment due to breaking waves
3. Utilisation of SAR and scatterometer data to improve wave forecast and to evaluate nearshore bathymetry
4. Development of an efficient global SWE model coupled with a short wave model

Funding Agency:

1. DST, 2. Naval Research Board
3. Space Application Centre, 4. ISRO

SANTRA, S.C., Dr.

Age: 53 Years

Communication Address:

Department of Environmental Science

University of Kalyani

Nadia - 741235

West Bengal

Telephone No.: 033-25808749

Mobile No.: 09433215100

E-mail ID: scsantra@yahoo.com

Fax No.: 91-33-25828282

Academic Background

Qualification:

1972, M.Sc, Plant Sciences, Calcutta

University, Kolkata, West Bengal

1980, Ph.D, Microbiology, Calcutta

University, Kolkata, West Bengal

2006, Post-Doctoral, Physiology, Pollution

Research, Ecology, Environmental

Biotechnology, Toxicology, EIA, Calcutta

University, Kolkata, West Bengal

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Eco Tourism

Ecology

Environmental Audit

Environmental Impact Assessment

Environmental Information

Freshwater Ecosystem

Marine Coastal & Island Ecosystem

Noise Pollution

Plant & Pollution

Terrestrial Ecosystem

Toxic Chemicals

Water Pollution

Membership of Professional Bodies:

Life Member - Indian Science Congress

Association

Life Member - Indian Biological Association

Life Member - National Botanical Society

Life Member - Indian Aerobiological Society

Career Profile

Total Experience: 33 Years

(a) Research: 33 Years

(b) Teaching: 33 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - Till Date

Professor

Department of Environmental Sciences,

Kalyani University, Nadia, West Bengal

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 6

(a) Completed: 4

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 30

Total Number of Research Papers

Published : 172

(a) National: 169

(b) International: 3

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

1. Arsenic Bioaccumulation in Rice system

Funding Agency:

1. Department of Environment,
Government of West Bengal

SARKAR,J.,Dr.

Age: 44 Years

Communication Address:

Director

India Meteorological Department

Shivaji Nagar

Pune - 411005

Maharashtra

Telephone No.: 020-25535211

Mobile No.: 09423572490

E-mail ID: jayantasarkar2003@yahoo.co.in

Fax No.: 91-20-25533201

Academic Background

Qualification:

1989, M.Sc, Agricultural Chemistry & Soil Science, Bidhan Chandra Krishi

Vishwavidyalaya, Mohanpur

1999, M.Phil, Environmental Science, Pune University,Pune

2004, Ph.D, Environmental Science, Pune University,Pune

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Biotechnology

Climate Change

Disaster Management

Membership of Professional Bodies:

Member - Indian Meteorological Society, New Delhi

Member - Drought Network News, USA

Member - Journal of Maharashtra Agricultural University, Pune

Career Profile

Total Experience: 16 Years

(a) Research: 16 Years

(b) Teaching: 16 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1997 - 2004

Meteorologist Grade - I

Indian Meteorological Department, Shivaji Nagar, Pune, Maharashtra

2004 - Till Date

Director

Indian Meteorological Department, Shivaji Nagar, Pune, Maharashtra

Field-wise expertise:

Agrometeorology

Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : 2

(a) Completed:0

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 28

(a) National: 26

(b) International: 2

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Drought monitoring in India during SW & NE monsoon seasons

2. Forecasting yield of rice & wheat crops in India

Funding Agency:

In-house

SARMA,P.N.,Dr.

Age: 56 Years

Communication Address:

Deputy Director & Head
Bio Engineering & Environmental Centre
Indian Institute of Chemical Technology
Hyderabad - 500007

Andhra Pradesh

Telephone No.: 040-21793159

Mobile No.: 9440802795

E-mail ID: kousik@iictnet.org

Fax No.: 91-40-27193159

Academic Background

Qualification:

1972, M.Sc, Analytical Chemistry, Andhra University, Visakhapatnam
1989, Ph.D, Environmental Chemistry, Osmania University, Hyderabad
1997, Certificate Course, Auditor Course ISO:14000 & EMS, Advanced Environmental Management Systems

Area(s) of Specialisation:

Alternate Technology/Clean Technology
Environmental Impact Assessment
Hazardous Waste Management
Renewable Energy
Waste Recycling
Water Pollution

Membership of Professional Bodies:

Fellow - Indian Society for Environmental Management
Life Member - Indian Society of Analytical Scientists
Life Member - Indian Institute of Chemical Engineers
Life Member - Oil Technologists Association of India

Career Profile

Total Experience: 32 Years

- (a) Research: 25 Years
- (b) Teaching: 0 Years
- (c) Others: 20 Years

Job Experience (Preceding 5 years of Career):

2007 - Till Date

Scientist F

Indian Institute of Chemical Technology,
Hyderabad, Andhra Pradesh

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 20

- (a) Completed: 11
- (b) Ongoing: 9

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 89

- (a) National: 56
- (b) International: 4
- (c) Unspecified: 29

Awards:

- (a) National: 9
- (b) International: 0

Patents: None

Member of Number of Committees: 5

Ongoing Research Projects:

1. Carrying Capacity of Vishakhapatnam Region
2. Review of effluent standards & development of emission standards for basic organic chemicals manufacturing industry
3. Hydrogen production by anaerobic treatment process from industrial effluents
4. Xylitol production using candida sp
5. Harnessing of bioelectricity from industrial wastewater

Funding Agency:

EPTRI, Hyderabad
CPCB, New Delhi
DBT, New Delhi

SASTRY, B.S., Dr.

Age: 49 Years

Communication Address:

Professor

Department of Mining Engineering

Indian Institute of Technology, Kharagpur

Kharagpur - 721302

West Bengal

Telephone No.: 03222-283720

Mobile No.: 09434743062

E-mail ID: bssastry@mining.iitkgp.ernet.in

Fax No.: 91-3222-255303

Academic Background

Qualification:

1980, M.Tech, Mining Engineering, Indian

Institute of Technology, Kharagpur, West

Bengal

1982, M.Phil, Mine Ventilation, Virginia Tech

Blacksburg, VA, USA

1985, Ph.D, Mine Ventilation, University of

Utah, Salt Lake City UT, USA

Area(s) of Specialisation:

Environmental Education

GIS & Remote Sensing

Mining

Noise Pollution

Membership of Professional Bodies:

Member- IE (I)

Member- MGMI

Career Profile

Total Experience: 27 Years

(a) Research: 27 Years

(b) Teaching: 20 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - 2006

Professor

Indian Institute of Technology, Kharagpur,

West Bengal

2006 - Till Date

Dean

Indian Institute of Technology, Kharagpur,
West Bengal

Field-wise expertise:

Fly ash slurry transportation

Total Number of Research Projects

Undertaken : 20

(a) Completed: 19

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 30

(a) National: 0

(b) International: 0

(c) Unspecified: 30

Awards: None

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

1. Reserve estimation of beach sands using geostatistics and other soft computational techniques

Funding Agency:

1. CSIR Network Project

SATEESH,V.L.,Dr.

Age: 53 Years

Communication Address:

Resident Medical Officer
National Institute of Mental
Health & Neurosciences
House Road
Bangalore - 560029
Karnataka

Telephone No.: 080-26995203

Mobile No.: 09449061651

E-mail ID: sateesh@nimhans.kar.nic.in

Fax No.: 91-80-26564830

Academic Background

Qualification:

1975, M.B.B.S, Medical, -
1977, M.Phil, Hospital & Health Systems
Management, Birla Institute of Technology &
Science, Pilani, Rajasthan
2001, P.G. Diploma, Medical Law & Ethics,
National Law School of India University,
Bangalore

Area(s) of Specialisation:

Animal Welfare
Hazardous Waste Management
Health & Sanitation
Occupational Health

Membership of Professional Bodies:

Life Member - Indian Society of Health
Administration
Associate Life Member - Academy of Hospital
Administration, Delhi

Career Profile

Total Experience: 19 Years

(a) Research: 0 Years

(b) Teaching: 0 Years

(c) Others: 19 Years

Job Experience (Preceding 5 years of Career):

1989 - Till Date
Resident Medical Officer
National Institute of Mental Health &
Neuro-Sciences, Bangalore, Karnataka

Field-wise expertise:

Bio-Medical Waste Management

**Total Number of Research Projects
Undertaken : None**

Number of Ph.D Scholars Guided : 0

**Total Number of Research Papers
Published : 0**

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

SATHE, T.V., Dr.

Age: 53 Years

Communication Address:

Professor in Entomology

Department of Zoology

Shivaji University

Kolhapur - 416004

Maharashtra

Telephone No.: 0231-2636125

Mobile No.: None

E-mail ID: drtvsathe@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1977, M.Sc, Zoology - Entomology,

Marathwada University, Aurangabad

1982, Ph.D, Entomology, Marathwada

University, Aurangabad

1997, IBT (Serei), Bivoltine Silkworm

Rearing, CSR & TI, Mysore, Karnataka

Area(s) of Specialisation:

Biodiversity Conservation

Biotechnology

Ecology

Forestry

Taxonomy

Membership of Professional Bodies:

Life Member - ISCA, Kolkatta

Life Member - NASI, Allahabad

Life Member - NESA, New Delhi

Life Member - All India Ph.D Association,
Mumbai

Life Member - Society of Environmental
Sciences, Dumka

Career Profile

Total Experience: 25 Years

(a) Research: 25 Years

(b) Teaching: 22 Years

(c) Others: 12 Years

**Job Experience (Preceding 5 years of
Career):**

1997 - Till Date

Professor

Department of Zoology, Shivaji University,
Kolhapur, Maharashtra

Field-wise expertise:

Biological Control

Taxonomy

Total Number of Research Projects

Undertaken : 4

(a) Completed: 4

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 15

Total Number of Research Papers

Published : 160

(a) National: 81

(b) International: 61

(c) Unspecified: 18

Awards:

(a) National: 4

(b) International: 3

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

SATHYANARAYANA,M.C.,Dr.

Age: 54 Years

Communication Address:

Department of Zoology & Wildlife Biology

A.V.C. College

Mayiladuthurai - 609305

Tamil Nadu

Telephone No.: 04364-229911

Mobile No.: 09442225759

E-mail ID: mcsathya@yahoo.com

Fax No.: None

Academic Background

Qualification:

1975, M.Sc, Zoology, Madras University, Chennai

1975, M.Sc, Zoology, Madras University, Chennai

1979, Ph.D, Zoology - Parasitology, Madras University, Chennai

1981, Post-Doctoral, Fish - Parasitology, Madras University, Chennai

Area(s) of Specialisation:

Animal Welfare

Avian Ecology

Biodiversity Conservation

Conservation of Protected Area

Ecology

Environmental Education

Environmental Management

Membership of Professional Bodies:

Member - World Pheasant Association

Member - Ornithological Society of India

Member - International Union for Conservation of Nature & Natural Resources - Veterinary Specialist Group

Member - International Union for Conservation of Nature & Natural Resources Pheasant Specialist Group

Career Profile

Total Experience: 30 Years

(a) Research: 30 Years

(b) Teaching: 25 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1981 - Till Date

Reader

A.V.C.College, Mannampandal, Mayiladuthurai, Tamil Nadu

Field-wise expertise:

Coastal Ecosystem

Parasitology

Plus as in Areas of Specialisation

Total Number of Research Projects Undertaken : 8

(a) Completed:8

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 7

Total Number of Research Papers Published : 23

(a) National: 18

(b) International: 5

Awards:

(a) National: 1

(b) International: 1

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

None

Funding Agency:

None

SAVANT,A.,Dr.(Ms.)

Age: 39 Years

Communication Address:

C.G. Environment Conservation Board

5/32 Banglow

Bhilai - 490006

Chhattisgarh

Telephone No.: 0788-2242964

Mobile No.: 09424229787

E-mail ID: ro_bhilai@rediffmail.com

Fax No.: 91-788-2242964

Academic Background

Qualification:

1988, M.Sc, Analytical Chemistry, Pandit

Ravishankar Shukla University, Raipur

1997, Ph.D, Chemistry - Study of some toxic

metals in surface soils in relation to

environmental factors, Pandit Ravishankar

Shukla University, Raipur

1998, Diploma, English, Pandit Ravishankar

Shukla University, Raipur

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Environmental Management

Hazardous Waste Management

Noise Pollution

Water Pollution

Membership of Professional Bodies: None

Career Profile

Total Experience: 15 Years

(a) Research: 15 Years

(b) Teaching: 4 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1996 - 2004

Jr. Scientist

M.P. Pollution Control Board, Bhopal

2004 - Till Date

Scientist

C.G.Environment Conservation Board,

Bhilai, Chhattisgarh

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers Published : 4

(a) National: 0

(b) International: 2

(c) Unspecified: 2

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

SAXENA,A.P.,Dr.

Age: 56 Years

Communication Address:

Q.No - 4, Professors Colony

PT J.N.P.G. College Campus

Civil Lines

Banda - 210001

Uttar Pradesh

Telephone No.: 05192-220325

Mobile No.: 09450373158

E-mail ID: anandshanti2006@yahoo.co.in

Fax No.: None

Academic Background

Qualification:

1970, M.Sc, Botany, Awadhesh Pratap Singh University, Rewa

1983, Ph.D, Ethnobotany, Sri Hari Singh Gaur University, Sagar

Area(s) of Specialisation:

Ethnobotany

Medicinal Plant

Membership of Professional Bodies:

Life Member - Indian Botanical Society

Life Member - Indian Red Cross Society

Career Profile

Total Experience: 36 Years

(a) Research: 30 Years

(b) Teaching: 36 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1970 - Till Date

Lecturer/Reader

Department of Botany, Pt J.N.P.G. College, Banda, U.P.

Field-wise expertise:

Biodiversity Conservation

Ethnobotany

Medicinal Plants

Traditional Knowledge

Total Number of Research Projects Undertaken : 5

(a) Completed:4

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 23

(a) National: 23

(b) International: 0

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Impact of some Ayurvedic & Traditional medicines on hemmatological parameters of birds & mammals

Funding Agency:

1. University Grants Commission, New Delhi

SEHGAL,B.,Dr.(Mrs.)

Age: 44 Years

Communication Address:

Associate Professor

Department of FRM, COTTS

Ch. Charan Singh Haryana Agricultural University

Hisar - 125004

Haryana

Telephone No.: 01662-311115

Mobile No.: 09896062776

E-mail ID: binoo.sehgal@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1985, M.Sc, Smokeless Chulha for fuel conservation, Ch. Charan Singh Haryana Agricultural University, Hisar, Haryana

1989, B.Ed, Education, Maharshi Dayanand University, Rohtak

1998, Ph.D, Energy conservation at household level, Ch. Charan Singh Haryana Agricultural University, Hisar, Haryana

Area(s) of Specialisation:

Health & Sanitation

Renewable Energy

Waste Protection/Management

Water Pollution

Membership of Professional Bodies:

Life Member - Society of Home Scientists of Agriculture Universities

Life Member - Indian Society of Extension Education

Career Profile

Total Experience: 20 Years

(a) Research: 20 Years

(b) Teaching: 20 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - Till Date

Associate Professor

Ch. Charan Singh Haryana Agricultural University, Hisar

Field-wise expertise:

Popularization of Solar Energy Equipment in Rural & Urban Areas

Total Number of Research Projects

Undertaken : 2

(a) Completed: 1

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 35

(a) National: 3

(b) International: 0

(c) Unspecified: 32

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Popularization and adoption of solar energy technologies in rural areas

Funding Agency:

1. Indian Council of Agricultural Research, New Delhi

SENGUPTA,P.,Mr.

Age: 48 Years

Communication Address:

Regional Research Laboratory

Jorhat - 785006

Assam

Telephone No.: 0376-2370081

Mobile No.: 093530106

E-mail ID: senguptap@rrljorhat.res.in

Fax No.: 91-376-2370011

Academic Background

Qualification:

1982, M.Sc, Chemistry, Dibrugarh University,
Dibrugarh, Assam

Area(s) of Specialisation:

Hazardous Waste Management

Mining

Waste Protection/Management

Waste Recycling

Membership of Professional Bodies:

Member - Indian Institute of Mineral Engineers

Member - Assam Science Society

Member - Society of Petroleum Engineers

Career Profile

Total Experience: 25 Years

(a) Research: 25 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1999 - 2004

Scientist E-II

Regional Research Laboratory, Jorhat

2004 - Till Date

Scientist F

Regional Research Laboratory, Jorhat

Field-wise expertise:

Hazardous Waste Management

Mining

Ores & Minerals, Oil fields, Waste

Utilization

Waste Recycling

Total Number of Research Projects

Undertaken : 12

(a) Completed: 10

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 16

(a) National: 0

(b) International: 16

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Characterization & upgradation of some Limestone deposit of NE region for value addition & rational utilization
2. Management of Acid Minedrainage in Meghalaya

Funding Agency:

1. Ministry of Mines, New Delhi
2. Ministry of Environment & Forests, New Delhi

SENTHAMARAI,S.R.,Dr.(Ms.)

Age: 54 Years

Communication Address:

New No 89 (Old No 91), II Street
Aspiran Garden, Kilpauk
Chennai - 600010

Tamil Nadu

Telephone No.: 044-28544894

Mobile No.: 0944122344

E-mail ID: resenthamarai@yahoo.co.in

Fax No.: 91-44-28510732

Academic Background

Qualification:

1974, M.Sc, Geography, Madras University,
Chennai

1991, Ph.D, Urban Planning, Madras
University, Chennai

Area(s) of Specialisation:

Disaster Management

Environmental Planning

GIS & Remote Sensing

Membership of Professional Bodies:

Life Member - Indian Geographical Society,
Chennai

Life Member - Geography Teachers of India,
Chennai

Career Profile

Total Experience: 34 Years

(a) Research: 34 Years

(b) Teaching: 10 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - Till Date

Lecturer (SG)

Department of Geography, Presidency
College, Chennai, Tamil Nadu

Field-wise expertise:

Disaster Management

Environmental Impact Assessment

GIS & Remote Sensing

Total Number of Research Projects

Undertaken : 4

(a) Completed:3

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 12

(a) National: 6

(b) International: 5

(c) Unspecified: 1

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Application of Remote Sensing, GIS
and GPS on flooding, Agricultural
productivity and management strategies
of Thiruvavur Coast, Tamil Nadu

Funding Agency:

1. Department of Science &
Technology, New Delhi

SERALATHAN,P.,Dr.

Age: 54 Years

Communication Address:

Department of Marine Geology &
Geophysics

Cochin University of Science &
Technology

Fine Arts Avenue

Cochin - 622016

Kerala

Telephone No.: 0484-266478

Mobile No.: 09847527716

E-mail ID: pseran@yahoo.com

Fax No.: None

Academic Background

Qualification:

1975, M.Sc, Geology, Andhra University,
Visakhapatnam

1980, Ph.D, Geology, Andhra University,
Visakhapatnam

Area(s) of Specialisation:

Disaster Management

Environmental Management

Environmental Protection

Geomorphology

Ground Water Management

Marine Coastal & Island Ecosystem

Membership of Professional Bodies:

Life Member - Indian Association of
Sedimentologist, Aligarh

Life Member - Environmental Geochemistry,
Hyderabad

Member - Geological Society of India,
Bangalore

Member - International Journal of Oceans and
Oceanography

Secretary of the Journal - Indian Association of
Sedimentologist

Career Profile

Total Experience: 30 Years

(a) Research: 30 Years

(b) Teaching: 27 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - 2003

Head

Cochin University of Science & Technology,
Cochin, Kerala

1993 - Till Date

Professor

Cochin University of Science & Technology,
Cochin, Kerala

Field-wise expertise:

Coastal Research - Sedimentology

Tsunami Sediment

Geochemistry, Marine Geology

Total Number of Research Projects

Undertaken : 5

(a) Completed:3

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 8

Total Number of Research Papers

Published : 40

(a) National: 3

(b) International: 2

(c) Unspecified: 35

Awards: None

Patents: None

Member of Number of Committees: 4

Ongoing Research Projects:

1. Buried Placer deposits along the
Central Kerala

2. Sedimentology & Geochemistry of
Coral sediments of Mannar Coast, Tamil
Nadu

Funding Agency:

1. Department of Ocean Development,
New Delhi

1. Department of Science &
Technology, New Delhi

SETHI, R.K., Dr.

Age: 55 Years

Communication Address:

CIRB Sirsa Road

Hisar - 125001

Haryana

Telephone No.: 01662-276170

Mobile No.: 09416342472

E-mail ID: rksethi7@rediffmail.com

Fax No.: 91-1662-276170

Academic Background

Qualification:

1976, M.S., Animal Breeding, Nutrition,
Genetics, Statistics, --

1983, Ph.D, Animal Breeding, Genetics, AG
& B

Area(s) of Specialisation:

Animal Welfare

Genetic Engineering

Membership of Professional Bodies:

Member - Indian Society for Buffalo
Development

Member - Indian Society for Animal Genetics &
Breeding

Member - Indian Veterinary Association

Career Profile

Total Experience: 30 Years

(a) Research: 30 Years

(b) Teaching: 11 Years

(c) Others: 11 Years

**Job Experience (Preceding 5 years of
Career):**

1997 - Till Date

Project Coordinator

CIRB, Hissar, Haryana

Field-wise expertise:

Animal genetics & breeding

Coordination, monitoring & project
evaluation of Network project on Buffalo
Improvement

Performance recording & progeny testing

Total Number of Research Projects

Undertaken : 11

(a) Completed: 11

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 65

(a) National: 4

(b) International: 14

(c) Unspecified: 47

Awards:

(a) National: 2

(b) International: 0

Patents: None

Member of Number of Committees: 4

Ongoing Research Projects:

None

Funding Agency:

None

SHABIR,A.G.,Mr.

Age: 41 Years

Communication Address:

V.M. Salgaocar College of Law
Miramar - Caranzalem Post
Panaji - 403002

Goa

Telephone No.: 0832-2451355

Mobile No.: 09421246973

E-mail ID: shabirali007@gmail.com

Fax No.: 91-832-2464211

Academic Background

Qualification:

1992, L.L.M., Constitution, National Law
School of India University, Bangalore

1997, Ph.D (Continuing), Consumer
Protection, Goa University, Goa

Area(s) of Specialisation:

Environmental Law

Environmental Management

Membership of Professional Bodies:

Member - BOS, Goa University, Goa

Career Profile

Total Experience: 15 Years

(a) Research: 7 Years

(b) Teaching: 10 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1997 - 2003

Lecturer

V.M.Salgaocar College of Law, Miramar -
Caranzalem, Panaji, Goa

2003 - Till Date

Senior Lecturer

V.M.Salgaocar College of Law, Miramar -
Caranzalem, Panaji, Goa

Field-wise expertise:

Environmental Studies

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 4

(a) National: 4

(b) International: 0

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

None

Funding Agency:

None

SHAHU, J.T., Dr.

Age: 42 Years

Communication Address:

Department of Civil Engineering
Indian Institute of Technology, Delhi
Hauz Khas
New Delhi - 110016
Delhi

Telephone No.: 011-26591240

Mobile No.: None

E-mail ID: shahu@civil.iitd.ac.in

Fax No.: 91-11-26581117

Academic Background

Qualification:

1988, M.Tech, Geotechnical Engineering
(Civil Engineering), Indian Institute of
Technology, Kanpur, Uttar Pradesh
1994, Ph.D, Geotechnical Engineering (Civil
Engineering), Indian Institute of Technology,
Kanpur, Uttar Pradesh
1998, Post-Doctoral, Geotechnical &
Geoenvironmental Engineering, Institute of
Lowland Technology, Saga University, Japan

Area(s) of Specialisation:

Disaster Management
Environmental Education
Environmental Engineering
Geology
GIS & Remote Sensing
Ground Water Management
Land Management
Mining
Waste Protection/Management

Membership of Professional Bodies:

Member - Indian Geotechnical Society
Member - International Association of Lowland
Technology
Member - Indian Society for Technical
Education

Career Profile

Total Experience: 15 Years

(a) Research: 5 Years

(b) Teaching: 10 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2002 - Till Date
Assistant Professor
Indian Institute of Technology, Delhi, Hauz
Khas, New Delhi

Field-wise expertise:

Ashponds
Landfill Management, Design,
Construction
Plus as in Areas of Specialisation

Total Number of Research Projects Undertaken : 6

(a) Completed: 3

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers Published : 18

(a) National: 0

(b) International: 18

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Underground nuclear depositories
2. Numerical modelling of tracks
3. Testing & modelling of rocks

Funding Agency:

1. Department of Atomic Energy
2. Department of Science & Technology, New Delhi
3. Department of Science & Technology, New Delhi

SHAKILA,A.,Dr.(Mrs.)

Age: 41 Years

Communication Address:

Reader in Horticulture

Faculty of Agriculture

Annamalai University

Annamalainagar - 608002

Tamil Nadu

Telephone No.: 04144-238996

Mobile No.: 09443105908

E-mail ID: kiranraja_ling@yahoo.co.in

Fax No.: None

Academic Background

Qualification:

1989, M.Sc (Hort.), Horticulture, Tamil Nadu

Agricultural University, Coimbatore

2001, Ph.D, Horticulture, Annamalai

University, Annamalainagar

Area(s) of Specialisation:

Biotechnology

Medicinal Plant

Social Forestry/Agro Forestry

Soil Conservation

Traditional Knowledge

Wasteland Development

Membership of Professional Bodies:

Member - Horticultural Society of India

Member - South Indian Horticultural
Association

Member - Academy of Plant Sciences (India)

Career Profile

Total Experience: 16 Years

(a) Research: 14 Years

(b) Teaching: 14 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1992 - 2002

Lecturer

Department of Horticulture, Annamalai
University, Annamalaingar, Tamil Nadu

2002 - Till Date

Reader

Annamalai University, Annamalaingar, Tamil
Nadu

Field-wise expertise:

Cultivation Aspects of Horticultural Crops

Organic Cultivation of Medicinal &

Aromatic Plants

Organic Farming

Total Number of Research Projects

Undertaken : 7

(a) Completed:5

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 35

(a) National: 25

(b) International: 1

(c) Unspecified: 9

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Development of suitable agrotechniques for maximizing solarodine content in medicinal Solanum niarum
2. Ecofriendly techniques for maximizing the productivity of Phyllanthus niruri

Funding Agency:

1. University Grants Commission, New Delhi
2. National Medicinal Plants Board

SHANKAR,R.,Dr.

Age: 51 Years

Communication Address:

Department of Marine Geology
Mangalore University
Mangalagangothri - 574199

Karnataka

Telephone No.: 0824-2284465

Mobile No.: 09945284020

E-mail ID: rshankar_1@yahoo.com

Fax No.: 91-824-2284465

Academic Background

Qualification:

1977, M.Sc, Applied Geology, Indian
Institute of Technology, Bombay,
Maharashtra

1983, Ph.D, Marine Geology, Indian Institute
of Technology, Bombay, Maharashtra
1992, Post-Doctoral, Environmental
Magnetism, University of Edinburgh,
Scotland, U.K.

Area(s) of Specialisation:

Environmental Education
Environmental Management
Geology
Marine Coastal & Island Ecosystem

Membership of Professional Bodies:

Life Fellow - Indian Association of Marine
Geoscientists
Member - Council International Geoscience
Education Organization
Member - Association of Geoscientists for
International Development
Member - Society of Ocean Scientists &
Technologists
Fellow - Mineralogical Society of India

Career Profile

Total Experience: 29 Years

- (a) Research: 29 Years
- (b) Teaching: 26 Years
- (c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1999 - Till Date

Professor

Department of Marine Geology, Mangalore
University, Mangalagangothri, Karnataka

Field-wise expertise:

Earth Science, Environmental Magnetism,
Geoscience Education
Past Climate, Paleoceanography,
Popularisation

Total Number of Research Projects

Undertaken : 9

(a) Completed: 7

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 7

Total Number of Research Papers

Published : 51

(a) National: 26

(b) International: 25

Awards:

(a) National: 3

(b) International: 0

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

1. Paleoclimate of the past few centuries
from lake-and tank bed sediments of
Southern India
2. Magnetic studies of Soils from
Southern India

Funding Agency:

1. Indian Space Research
Organization, Bangalore
2. Department of Science &
Technology, New Delhi

SHANKER,U.,Dr.

Age: 52 Years

Communication Address:

89-C, DDA (MIG) Flats

Shivam Enclave

Delhi - 110032

Delhi

Telephone No.: 011-22393699

Mobile No.: 09350020177

E-mail ID: drudayshanker@gmail.com

Fax No.: None

Total Number of Research Papers

Published : 0

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

Academic Background

Qualification:

1975, M.A., Economics, Meerut University,
Meerut

1987, Ph.D, Economics, Garhwal University,
Srinagar

Area(s) of Specialisation:

Environmental Economics

Environmental Management

Membership of Professional Bodies: None

Career Profile

Total Experience: 27 Years

(a) Research: 0 Years

(b) Teaching: 0 Years

(c) Others: 27 Years

Job Experience (Preceding 5 years of Career):

1998 - 2004

Deputy Director

Tariff Commission, Lok Nayak Bhawan,
New Delhi

2004 - Till Date

Deputy Secretary

Ministry of Environment & Forests, CGO
Complex, Lodhi Road, New Delhi

Field-wise expertise:

Environment Education & Awareness

Tariff Matters Relating to Forest Produce

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 0

SHARMA,A.K.,Mr.

Age: 53 Years

Communication Address:

Chhattisgarh Environment Conservation
Board

Nanak Niwas, Civil Lines

Raipur - 492001

Chhattisgarh

Telephone No.: 0771-2425523

Mobile No.: 09827126123

E-mail ID: cececb@rediffmail.com

Fax No.: 91-771-2425585

Academic Background

Qualification:

1977, M.Tech, Environmental Engineering,
Indian Institute of Technology, Kanpur, Uttar
Pradesh

Area(s) of Specialisation:

Environmental Audit

Environmental Engineering

Environmental Law

Environmental Management

Membership of Professional Bodies:

Fellow - Institute of Engineers

Fellow - Indian Water Works Association

Member - Administration Staff College of India,
Hyderabad

Career Profile

Total Experience: 29 Years

(a) Research: 0 Years

(b) Teaching: 0 Years

(c) Others: 29 Years

**Job Experience (Preceding 5 years of
Career):**

2001 - 2005

Chief Engineer & O.S.D.

M.P. Pollution Control Board, Bhopal, M. P.

2005 - 2006

Member-Secretary

M.P. Pollution Control Board, Bhopal, M. P.

2005 - Till Date

Chief Engineer & O.S.D.

Chattisgarh Environment Conservation
Board, Raipur

Field-wise expertise:

As in Areas of Specialisation

Environmental Pollution

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 3

(a) National: 3

(b) International: 0

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

SHARMA,B.D.,Dr.

Age: 63 Years

Communication Address:

Amit Lodge

Lower Phagli

Shimla - 171004

Himachal Pradesh

Telephone No.: 0177-2835656

Mobile No.: 09897012366

E-mail ID: None

Fax No.: None

Academic Background

Qualification:

1970, M.Sc, Brassica Crop - Toria Group,

G.B. Pant University of Agriculture &

Technology, Pantnagar

1984, Ph.D, Wheat & Triticale, Punjab

Agricultural University, Ludhiana

Area(s) of Specialisation:

Biodiversity Conservation

Ethnobotany

Genetic Engineering

Medicinal Plant

Membership of Professional Bodies:

Life Member - Indian Potato Association

Life Member - Indian Society of Vegetable
Sciences

Life Member - Indian Society of Plant Genetic
Resources

Member - Biological Science Society of N.E
India

Member - Indian Association of Hill Farming

Career Profile

Total Experience: 33 Years

(a) Research: 33 Years

(b) Teaching: 0 Years

(c) Others: 13 Years

**Job Experience (Preceding 5 years of
Career):**

1994 - 2003

Head & Principal Scientist

National Bureau of Plant Genetic Resources,
Regional Station, Shimla

2003 - Till Date

Head

Department of Research & Development,
Divya Yog Mandir Trust, Hardwar

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 9

(a) Completed:6

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 130

(a) National: 127

(b) International: 3

Awards: None

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

1. Development of Medicinal Plant
Garden

2. Standardisation of Organic Culture
methods

3. Multiplication of Medicinal Plants viz.
Sarpagandha, Ashwagandha & Kalihari

Funding Agency:

National Medicinal Plant Board
Divya Yog Mandir Trust

SHARMA,D.,Dr.

Age: 46 Years

Communication Address:

175-Bhupalpura, Utsav-Sadan
Near St Pauls Sr. Sec School
Udaipur - 313001

Rajasthan

Telephone No.: 0294-2414021

Mobile No.: 09414160221

E-mail ID: deepshar@rediffmail.com

Fax No.: 91-294-2471056

Academic Background

Qualification:

1993, M.E. (Agri), Renewable Energy
Sources, Rajasthan Agricultural University,
Bikaner
2003, Ph.D (Agri. Engg.), Modelling for
Commercialization of Bioenergy Sources,
Maharana Pratap University of Agriculture &
Technology, Udaipur

Area(s) of Specialisation:

Alternate Technology/Clean
Technology
Environmental Audit
Environmental Education
Environmental Impact Assessment
Renewable Energy

Membership of Professional Bodies:

Member - The Institution of Engineers (India)
Kolkata
Member - Indian Society of Agricultural
Engineers, New Delhi
Member - Solar Energy Society of India, New
Delhi
Member - Bio-energy Society of India, New
Delhi

Career Profile

Total Experience: 25 Years

- (a) Research: 10 Years
- (b) Teaching: 15 Years
- (c) Others: 22 Years

Job Experience (Preceding 5 years of Career):

2001 - Till Date

Associate Prof. cum Program Manager
Department of Renewable Energy Sources,
Regional Biogas Development & Training
Centre, College of Technology &
Engineering, Udaipur

Field-wise expertise:

Environmental Pollution & Control
Gender & Energy
Renewable Energy & Environment

Total Number of Research Projects

Undertaken : 5

(a) Completed:4

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 6

Total Number of Research Papers

Published : 0

Awards:

- (a) National: 3
- (b) International: 1

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

- 1. Technical Interface Unit

Funding Agency:

- 1. Khadi & Village Industries
Commission, New Delhi

SHARMA,D.C.,Dr.

Age: 48 Years

Communication Address:

62/2,Raksha Homes, 6th Main
Mico Layout, 2nd Stage, Vijay Nagar
Bangalore - 560040

Karnataka

Telephone No.: 080-23393139

Mobile No.: 09845691706

E-mail ID: dcsharma.cpcb@nic.in

Fax No.: 91-80-23498207

Academic Background

Qualification:

1983, M.E, Civil Engineering, Roorkee
University, Roorkee

1992, M.Phil, Low Cost Treatment
Technologies, University of Birmingham,
U.K.

1994, Ph.D, Adsorption of heavy metals on
low cost adsorbants, University of
Birmingham, U.K.

Area(s) of Specialisation:

Air Pollution/Atmospheric
Pollution/Acid Rain

Alternate Technology/Clean
Technology

Environmental Audit

Environmental Economics

Environmental Education

Environmental Engineering

Environmental Impact Assessment

Environmental Management

Environmental Planning

Environmental Policy

Environmental Protection

Ground Water Management

Hazardous Waste Management

Noise Pollution

Toxic Chemicals

Waste Protection/Management

Waste Recycling

Water Pollution

Membership of Professional Bodies: None

Career Profile

Total Experience: 25 Years

(a) Research: 15 Years

(b) Teaching: 5 Years

(c) Others: 10 Years

**Job Experience (Preceding 5 years of
Career):**

1997 - Till Date

Additional Director

Central Pollution Control Board, , West of
Chord Road, II Stage, Rajajinagar,
Bangalore, Karnataka

Field-wise expertise:

Air & Water Quality Monitoring &
Analysis

e-Waste Management

Hazardous Waste Management

Industrial Pollution Control

Total Number of Research Projects

Undertaken : 3

(a) Completed:0

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 10

(a) National: 0

(b) International: 1

(c) Unspecified: 9

Awards:

(a) National: 0

(b) International: 1

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

1. e-Waste characterisation
2. DEWATS design & development
3. Hazardous waste reuse & recycle

Funding Agency:

In-house

SHARMA,G.J.,Dr.

Age: 55 Years

Communication Address:
Department of Life Sciences
Manipur University
Imphal - 795003

Manipur

Telephone No.: 0385-2225144

Mobile No.: 09436021107

E-mail ID: gis1951@rediffmail.com

Fax No.: 91-385-2435145

Academic Background

Qualification:

1973, M.Sc, Botany, Banaras Hindu
University, Varanasi

1974, M.Phil, Life Sciences, Jawaharlal Nehru
University, Delhi

1983, Ph.D, Radiation Biology, Jawaharlal
Nehru University, Delhi

1989, Post-Doctoral, Free Radical Biology,
Brunel University, London, U.K.

1990, C. Biol., Biology, Institute of Biology,
London, U.K.

Area(s) of Specialisation:

Biotechnology

Cytogenetics

Genetic Engineering

Medicinal Plant

Membership of Professional Bodies:

Member - Indian Society of Cell Biology

Member - Indian Society of Radiation Biology

Member - Society for Free Radical Research -
India

Member - American Biographical Institute

Member - Institute of Biology, London

Career Profile

Total Experience: 31 Years

(a) Research: 31 Years

(b) Teaching: 31 Years

(c) Others: 31 Years

**Job Experience (Preceding 5 years of
Career):**

1992 - 2007

Professor

Department of Life Sciences, Manipur
University, Imphal, Manipur

2006 - Till Date

Director

Department of Biotechnology, Manipur
University, Imphal, Manipur

Field-wise expertise:

Plant Biotechnology

Plant Tissue Culture

Total Number of Research Projects

Undertaken : 6

(a) Completed: 5

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 11

Total Number of Research Papers

Published : 62

(a) National: 28

(b) International: 34

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

1. Screening, identification and
mechanism of antioxidant and
radioprotective properties of
non-conventional food plants, *Parkia*
timoriana (DC) Merr. and *Zingiber*
cassumunar Roxb. in vivo and in vitro

Funding Agency:

1. Department of Atomic Energy, New
Delhi

SHARMA,J.D.,Dr.(Mrs.)

Age: 51 Years

Communication Address:

L-9-3

University Campus

Rajasthan University

Jaipur - 302004

Rajasthan

Telephone No.: 0141-2711358

Mobile No.: 09414644047

E-mail ID: jaishree_ajay@yahoo.co.in

Fax No.: 91-141-2371918

Academic Background

Qualification:

1975, M.Sc, Zoology - Reproductive Biology,
Gujarat University, Ahmedabad, Gujarat

1981, Ph.D, Zoology - Reproductive Biology,
Gujarat University, Ahmedabad, Gujarat

1982, Post-Doctoral, Zoology - Reproductive
Biology, Rajasthan University, Jaipur

1986, Diploma, French Language, Rajasthan
University, Jaipur

Area(s) of Specialisation:

Environmental Chemistry

Ground Water Management

Medicinal Plant

Toxic Chemicals

Water Pollution

Membership of Professional Bodies:

Life Member - Green Earth Foundation

Life Member - Modern Life Science Society of
India

Life Member - International Society of Fluoride
Research

Life Member - CHEC-India-Jaipur Chapter

Life Member - Indian Society for Study of
Reproduction & Fertility

Career Profile

Total Experience: 23 Years

(a) Research: 23 Years

(b) Teaching: 23 Years

(c) Others: 6 Years

Job Experience (Preceding 5 years of Career):

2001 - Till Date

Associate Professor

Rajasthan University, Jaipur, Rajasthan

Field-wise expertise:

Environmental Toxicology

Reproductive Physiology

Toxic Chemicals

Total Number of Research Projects

Undertaken : 1

(a) Completed: 1

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 6

Total Number of Research Papers

Published : 32

(a) National: 23

(b) International: 9

Awards:

(a) National: 5

(b) International: 0

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

None

Funding Agency:

None

SHARMA,K.K.,Dr.

Age: 64 Years

Communication Address:

House No 24-A, Mohan Park Street - 4
(Opp. Radhu Palace), Laxmi Nagar
Delhi - 110092

Delhi

Telephone No.: None

Mobile No.: 09313434055

E-mail ID: kkswadia@yahoo.com

Fax No.: None

Academic Background

Qualification:

1964, M.Sc, Geology, Jammu & Kashmir
University

1965, M.Phil, Geology, Geological Survey of
India

1976, Ph.D, Geology, Delhi University, Delhi

1978, IPI, Photointerpretation & Remote
Sensing, NRSA, Dehradun

Area(s) of Specialisation:

Air Pollution/Atmospheric
Pollution/Acid Rain
Environmental Chemistry

Geology

Himalayan Ecology

Membership of Professional Bodies:

Life Member - Geological Society of India,
Bangalore

Life Member - Indian Society of Mass
Spectrometry, Mumbai

Life Member - Indian Geological Congress,
Roorkee

Career Profile

Total Experience: 30 Years

(a) Research: 30 Years

(b) Teaching: 3 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1995 - 2001

Scientist F

Wadia Institute of Himalayan Geology, 33,
Gen Mahadeo Singh Road, Dehradun
2001 - 2002

Scientist G (Retd)

Wadia Institute of Himalayan Geology, 33
Gen Mahdeo Singh Road, Dehradun

Field-wise expertise:

Geomorphology, Geodynamics,
Geochronology

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 11

Total Number of Research Papers

Published : 125

(a) National: 0

(b) International: 0

(c) Unspecified: 125

Awards:

(a) National: 2

(b) International: 0

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

None

Funding Agency:

None

SHARMA,P.K.,Dr.

Age: 45 Years

Communication Address:

Department of Botany

Goa Univesity

Goa - 403206

Goa

Telephone No.: None

Mobile No.: 09890651808

E-mail ID: prabhat_k_sharma@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1982, M.Sc, Botany, Agra University, Agra

1990, Ph.D, Life Sciences, University of London, U.K.

1991, Post-Doctoral, Life Sciences (Environmental Biology), Imperial College, U.K.

1991, Post-Doctoral, Life Sciences (Environmental Biology), Jawaharlal Nehru University, Delhi

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Climate Change

Renewable Energy

Membership of Professional Bodies:

Member - Indian Science Congress Association

Member - Indian Society of Plant Physiologist

Member - Indian Ohotobiology Society

Career Profile

Total Experience: 19 Years

(a) Research: 19 Years

(b) Teaching: 15 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1996 - 2004

Reader

Goa University, Taleigo Plateau, Goa

2004 - Till Date

Professor

Goa University, Taleigo Plateau, Goa

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 8

(a) Completed:8

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 4

Total Number of Research Papers

Published : 27

(a) National: 21

(b) International: 0

(c) Unspecified: 6

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: 6

Ongoing Research Projects:

None

Funding Agency:

None

SHARMA,V.P.,Dr.

Age: 42 Years

Communication Address:

Developmental Toxicology
Industrial Toxicology Research Centre
(CSIR)P.B.No 80, M.G. Road
Lucknow - 226001

Uttar Pradesh

Telephone No.: 0522-2611547

Mobile No.: 09935500100

E-mail ID: vpsitrcl@rediffmail.com

Fax No.: 91-522-2611547

Academic Background

Qualification:

1984, M.Sc, Chemistry, Lucknow University,
Lucknow

1987, L.L.B., Law, Lucknow University,
Lucknow

1992, Ph.D, Chemistry, Kanpur University,
Kanpur

1996, P.G. Diploma, HRM, IGNOU, New
Delhi

Area(s) of Specialisation:

Alternate Technology/Clean

Technology

Environmental Education

Environmental Impact Assessment

Ground Water Management

Toxic Chemicals

Water Pollution

Membership of Professional Bodies:

Member - Society of Toxicology India

Member - International Society of Union &
Pure & Applied Chemists

Member - Indian Academy of Neurosciences

Member - Indian Pharmacological Society

Member - Society of Biological Chemists

Career Profile

Total Experience: 20 Years

(a) Research: 17 Years

(b) Teaching: 3 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1997 - 2002

Scientist E-I

Industrial Toxicology Research Centre,
Lucknow, U.P.

2002 - Till Date

Scientist E-II

Industrial Toxicology Research Centre,
Lucknow, U.P.

Field-wise expertise:

Environmental Awareness

Toxicology

Water Quality Management

Total Number of Research Projects

Undertaken : 55

(a) Completed:51

(b) Ongoing: 4

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 113

(a) National: 20

(b) International: 0

(c) Unspecified: 93

Awards:

(a) National: 12

(b) International: 1

Patents:

(a) National: 2

(b) International: 0

Member of Number of Committees: 10

Ongoing Research Projects:

1. Assessment/Screening of toxicity of
environmental contaminants using in vitro
models under monitoring and assessment
programme

2. Establishment of cells and tissue
engineering animal in plant system under
CMM-002

3. Training course on water quality
analysis under Rural Technology
programme in collaboration of RRL and
other CSIR laboratories

4. Suitability assessment of
Polypropylene/High Density Polyethylene
bags for long term storage

Funding Agency:

Council of Scientific & Industrial
Research, Net Work Programme
Indian Grain Storage, Management &
Research Institute, Hapur

SHENOI, S.S.C., Dr.

Age: 48 Years

Communication Address:

National Institute of Oceanography

Dona Paula - 403004

Goa

Telephone No.: 0832-2450224

Mobile No.: None

E-mail ID: shenoi@nio.org

Fax No.: 91-832-2450602

Academic Background

Qualification:

1980, M.Sc, Oceanography, Cochin

University of Science & Technology, Kochi, Kerala

1984, Ph.D, Coastal Oceanography, Cochin

University of Science & Technology, Kochi, Kerala

1995, Post-Doctoral, Satellite Oceanography, University of Miami, Miami, USA

Area(s) of Specialisation:

GIS & Remote Sensing

Marine Coastal & Island Ecosystem

Membership of Professional Bodies:

Member - Oceanographic Society of India

Career Profile

Total Experience: 26 Years

(a) Research: 26 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - 2003

Scientist E-II

Project Leader, National Institute of Oceanography, Dona Paula, Goa

2003 - Till Date

Scientist F

Project Leader, National Institute of Oceanography, Dona Paula, Goa

Field-wise expertise:

Interaction between Atmosphere & Ocean, Surface Currents in the Indian Ocean

Total Number of Research Projects

Undertaken : 8

(a) Completed: 7

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 48

(a) National: 17

(b) International: 1

(c) Unspecified: 30

Awards: None

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

1. Measurements of Surface velocity and met-ocean parameters using satellite tracked drifting buoys in the Indian Ocean

Funding Agency:

1. Department of Ocean Development

SHIVAJI,S.,Dr.

Age: 56 Years

Communication Address:

Centre for Cellular & Molecular Biology
Uppal Road
Hyderabad - 500007

Andhra Pradesh

Telephone No.: 040-27192504

Mobile No.: None

E-mail ID: shivas@ccmb.res.in

Fax No.: 91-40-27160311

Academic Background

Qualification:

1973, M.Sc, Zoology, Birla Institute of
Technology & Science, Pilani, Rajasthan
1978, Ph.D, Zoology - Cell Biology, Delhi
University, Delhi
1980, Post-Doctoral, Cell Biology &
Biochemistry, Indian Institute of Science,
Bangalore, Karnataka

Area(s) of Specialisation:

Biodiversity Conservation
Biotechnology
Ecology

Membership of Professional Bodies:

Member - Society of Biological Chemists
Member - National Committee on Man &
Biosphere
Member - Cell Biology Society of India
Member - Society for the Study of
Reproduction, USA
Member - Indian Society for the Study of
Reproduction & Fertility

Career Profile

Total Experience: 29 Years

(a) Research: 29 Years
(b) Teaching: 2 Years
(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1996 - Till Date
Scientist F

Centre for Cellular & Molecular Biology,
Uppal Road, Hyderabad, Andhra Pradesh
Field-wise expertise:

Biodiversity of Antarctica
Conservation of Endangered Animals
Molecular basis of sperm function
Molecular biology of cold adaptation

Total Number of Research Projects

Undertaken : 9

(a) Completed:4
(b) Ongoing: 5

Number of Ph.D Scholars Guided : 9

Total Number of Research Papers

Published : 180

(a) National: 18
(b) International: 162

Awards:

(a) National: 4
(b) International: 0

Patents: None

Member of Number of Committees: 13

Ongoing Research Projects:

1. National Facility for Conservation of
Endangered Speices of Animals
2. Bacterial biodiversity of Antarctica: A
polyphasic & a rRNA approach
3. Bacterial diversity & bioprospecting of
bacteria Himalayan glaciers: A
culture-dependent & culture-independent
approach
4. Microbial biodiversity, phylogeny &
bioprospecting of East Antarctica
5. Molecular mechanism of cold
acclimation in a cyanobacterium
Synechocystis sp. PCC 6803: Role of
molecular chaperonins during cold
acclimation

Funding Agency:

1. CZA, DBT, Govt. of A.P., CSIR
2. NCAOR, DOD
3. DBT
4. NCAOR, MOU
5. DST, UOH

SHRIVASTAVA, K.K., Prof.

Age: 55 Years

Communication Address:

Professor

Department of Mechanical Engineering

Birla Institute of Technology

Mesra

Ranchi - 835215

Jharkhand

Telephone No.: 0651-2275896

Mobile No.: 09431917749

E-mail ID: kaushal_shrivastava@yahoo.co.in

Fax No.: 91-651-2275401

Academic Background

Qualification:

1980, M.Tech, Heat Power - Solar Energy,

Birla Institute of Technology, Ranchi,

Jharkhand

1991, M.E, Material Handling through Pipes

with Fluid, Indian Institute of Technology,

Bombay, Maharashtra

Area(s) of Specialisation:

Alternate Technology/Clean

Technology

Environmental Engineering

Noise Pollution

Occupational Health

Renewable Energy

Membership of Professional Bodies:

Life Member - National Society of Fluid

Mechanics & Fluid Power of India

Career Profile

Total Experience: 30 Years

(a) Research: 28 Years

(b) Teaching: 30 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1997 - 2006

Professor

North Eastern Region Institute of Science &

Technology, Nirjuli, Arunachal Pradesh

2006 - Till Date

Professor

Birla Institute of Technology, Mesra,

Ranchi, Jharkhand

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 2

(a) Completed: 2

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 24

(a) National: 11

(b) International: 1

(c) Unspecified: 12

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

SHRIVASTAVA,P.K.,Dr.

Age: 43 Years

Communication Address:

B-21, Palace Orchard

Near Amarnath Colony

Kolar Road

Bhopal - 462042

Madhya Pradesh

Telephone No.: 0755-2495386

Mobile No.: 09827260608

E-mail ID: shrivastavaprem@hotmail.com

Fax No.: 91-755-2465103

Academic Background

Qualification:

1983, M.Sc, Chemistry, Barkatullah

Vishwavidyalaya, Bhopal

1984, M.Phil, Chemistry, Chromatography,

Vikram University, Ujjain

1990, Ph.D, Chemistry, Chromatography,

Regional Research Laboratory, CSIR, Bhopal

1996, L.L.B., Law, Barkatullah

Vishwavidyalaya, Bhopal

2001, PG DCA, IT, S/W Engg., VB, Oracle

etc, Barkatullah Vishwavidyalaya, Bhopal

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Climate Change

Environmental Chemistry

Environmental Impact Assessment

Environmental Information

Environmental Protection

Ground Water Management

Hazardous Waste Management

Toxic Chemicals

Waste Protection/Management

Waste Recycling

Water Pollution

Membership of Professional Bodies:

Life Member - Indian Council of Chemists

Life Member - Indian Water Works Association

Life Member - Indian Science Congress
Association

Member - Indian Chemical Society

Career Profile

Total Experience: 23 Years

(a) Research: 23 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1996 - 2006

Scientist B

MP Pollution Control Board Research

Centre, E/5, Arera Colony, Bhopal, M.P.

2006 - Till Date

Scientist C

Central Pollution Control Board, Zonal

Office, E 3/15, Krishna Palace, Arera

Colony, Bhopal, M.P.

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 42

(a) Completed:40

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 148

(a) National: 24

(b) International: 4

(c) Unspecified: 120

Awards:

(a) National: 2

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Status of MSW collection, treatment & disposal in & around Jaipur city
2. Study on the presence of Heavy metals & Pesticides in soft drinks industries in Central Zone

Funding Agency:

Central Pollution Control Board,
MOEF

SHRIVASTAVA,V.K.,Dr.

Age: 48 Years

Communication Address:

Department of Biosciences

Endocrinology Lab.

Barkatullah University

Bhopal - 462026

Madhya Pradesh

Telephone No.: 0755-2454035

Mobile No.: 09826321581

E-mail ID: vinoyks2001@yahoo.com

Fax No.: None

Academic Background

Qualification:

1981, M.Sc, Zoology, Banaras Hindu University, Varanasi

1987, Ph.D, Zoology, Banaras Hindu University, Varanasi

1989, Post-Doctoral, Zoology, Banaras Hindu University, Varanasi

Area(s) of Specialisation:

Medicinal Plant

Occupational Health

Toxic Chemicals

Membership of Professional Bodies:

Life Member - Indian Society of General & Comparative Endocrinology, BHU

Life Member - Indian Science Congress, Kolkatta

Life Member - Association of Zoologist, Pune

Active Member - Academy of Science, New York

Co-operating Editor - Journal of Experimental Zoology, India

Career Profile

Total Experience: 22 Years

(a) Research: 22 Years

(b) Teaching: 17 Years

(c) Others: 17 Years

Job Experience (Preceding 5 years of Career):

1997 - 2005

Reader

Department of Bio-Sciences, Barkatullah University, Bhopal, M.P.

2005 - Till Date

Professor

Department of Bio-Sciences, Barkatullah University, Bhopal, M.P.

Field-wise expertise:

Mammalian - Reproductive Endocrinology & Toxicology

Total Number of Research Projects

Undertaken : 4

(a) Completed: 3

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 11

Total Number of Research Papers

Published : 46

(a) National: 35

(b) International: 10

(c) Unspecified: 1

Awards:

(a) National: 2

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. A possible approach to develop a vaccine against sperm for fertility control by production of monoclonal antibodies against sperm in *Mus musculus*

Funding Agency:

1. University Grants Commission, New Delhi

SHRIVASTAVA,V.S.,Dr.

Age: 44 Years

Communication Address:

25, Jagnnath Nagar

Brindavan Colony, 4th Line

Nandurbar - 425412

Maharashtra

Telephone No.: 02564-234248

Mobile No.: 09423905823

E-mail ID: drvinod_shrivastava@yahoo.com

Fax No.: 91-2564-223168

Academic Background

Qualification:

1981, M.Sc, Organic Chemistry, Jiwaji

University, Gwalior

1983, M.Phil, Chemistry, Agra University,

Agra

1988, Ph.D, Chemistry, Rajasthan University,

Jaipur

1997, P.G. Diploma, Ecology &

Environment, Indian Institute of

Environmental Engineering, New Delhi

2004, Post-Doctoral, Marine Sediments,

IVIC, Caracs, South America

Area(s) of Specialisation:

Environmental Chemistry

Environmental Protection

Hazardous Waste Management

Water Pollution

Membership of Professional Bodies:

Life Fellow - Indian Council of Chemists, Agra

Life Member - Indian Association of
Environment Management, Nagpur

Life Member - Environment - Media, Karad

Career Profile

Total Experience: 23 Years

(a) Research: 23 Years

(b) Teaching: 18 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1989 - Till Date

Reader

Department of P.G. Studies & Research in
Chemistry, G.T.P. College, Nandurbar,
Maharashtra

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 5

(a) Completed:5

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 8

Total Number of Research Papers

Published : 102

(a) National: 102

(b) International: 0

Awards:

(a) National: 2

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

SHUKLA,S.R.,Dr.

Age: 54 Years

Communication Address:

Department of Fibres & Textile Processing
Technology

Institute of Chemical Technology

University of Mumbai

Matunga

Mumbai - 400019

Maharashtra

Telephone No.: 022-24145616

Mobile No.: None

E-mail ID: srshukla@udct.org

Fax No.: 91-22-24145614

Academic Background

Qualification:

1976, M.Sc (Tech), Textile Chemistry,

Bombay University, Mumbai, Maharashtra

1980, Ph.D, Swelling of Cellulosic Polymers,

University Department of Chemical

Technology, University of Mumbai

Area(s) of Specialisation:

Environmental Chemistry

Waste Recycling

Water Pollution

Membership of Professional Bodies:

Life Member - Indian Fibre Society

Life Member - Marathi Vigyan Parishad

Life Member - Textile Association (India)

Career Profile

Total Experience: 30 Years

(a) Research: 30 Years

(b) Teaching: 30 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1997 - Till Date

Professor

Department of Fibres & Textile Processing

Technology, Institute of Chemical

Technology, University of Mumbai, Matunga

Mumbai, Maharashtra

Field-wise expertise:

Textile Wet Processing Technology

Total Number of Research Projects

Undertaken : 8

(a) Completed:5

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 11

Total Number of Research Papers

Published : 127

(a) National: 53

(b) International: 72

(c) Unspecified: 2

Awards:

(a) National: 1

(b) International: 0

Patents:

(a) National: 1

(b) International: 0

Member of Number of Committees: 3

Ongoing Research Projects:

1. Depolymerisation of PET waste into industrial utility chemicals
2. Synthesis of useful chemicals from polyester waste
3. Use of flocculants in textile waste water treatment

Funding Agency:

1. Council of Scientific & Industrial Research
2. University Grants Commission
3. R. Beitlish Family Foundation, Germany

SHYAM,A.K.,Dr.

Age: 58 Years

Communication Address:

442 C/1, Imain 1st Cross
Ideal Homes Society, R R Nagar
Bangalore - 560098

Karnataka

Telephone No.: 080-22723531

Mobile No.: 09900204385

E-mail ID: asoorshyam_delhi@yahoo.com

Fax No.: None

Academic Background

Qualification:

1970, M.Sc, Botany - Plant Morphology,
Bangalore Central College, Bangalore

1978, Ph.D, Plant Taxonomy, Maharashtra
Association for the Cultivation of Sciences,
Pune

1984, Post-Doctoral, Indicator
Botany, Karnataka, Goa, Bihar, CPCRI/ICAR
NML/CSIR

Area(s) of Specialisation:

Air Pollution/Atmospheric
Pollution/Acid Rain
Alternate Technology/Clean
Technology

Biodiversity Conservation

Climate Change

Disaster Management

Eco Development

Ecology

Environmental Economics

Environmental Impact Assessment

Environmental Information

Environmental Management

Environmental Planning

Environmental Policy

Environmental Protection

Ethnobotany

Ground Water Management

Land Management

Medicinal Plant

Noise Pollution

Renewable Energy

Social Forestry/Agro Forestry

Taxonomy

Terrestrial Ecosystem

Traditional Knowledge

Waste Recycling

Wasteland Development

Membership of Professional Bodies:

Member - Indian Horticulture

Member - Coal Ash Institute

Career Profile

Total Experience: 37 Years

(a) Research: 15 Years

(b) Teaching: 5 Years

(c) Others: 22 Years

Job Experience (Preceding 5 years of Career):

1987 - 2004

Senior Manager

EOC, NTPC, 8-84 Sector 24, NOIDA, U.P.

2004 - 2006

HOD Environment

Reliance Energy, A -2, Sector 24 NOIDA,
U.P.

2006 - Till Date

Environmental Specialist

GMR Group, Skip House, 25/1 Museum
Road, Bangalore, Karnataka

Field-wise expertise:

Ash Pond Reclamation, Biofuel, Carbon
Casting, EC

EC for 7480 MW Gas Based Power Project

Facilitate EC/FC Consent

Green Architecture

Regulatory Requirements Both at Centre &
State Level, Scientific Studies

Total Number of Research Projects

Undertaken : 3

(a) Completed:3

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 50

(a) National: 0
(b) International: 0
(c) Unspecified: 50

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

None

Funding Agency:

None

SINGH,A.P.,Dr.

Age: 33 Years

Communication Address:

Assistant Professor & Asst. Dean

Civil Engineering Group

Birla Institute of Technology & Science

Pilani - 333031

Rajasthan

Telephone No.: 01596-244748

Mobile No.: 09829227462

E-mail ID: aps@bits-pilani.ac.in

Fax No.: 91-1596-244183

Academic Background

Qualification:

1995, M.E, Civil Engineering-Environmental Engineering, Water Resources Management, Birla Institute of Technology & Science, Pilani, Rajasthan

2002, Ph.D, A Study of Water Quality Management for a River BasinStochastic Environment, Birla Institute of Technology & Science, Pilani, Rajasthan

Area(s) of Specialisation:

Environmental Engineering

Ground Water Management

Waste Protection/Management

Water Pollution

Membership of Professional Bodies:

Nominated Member - Indian Association for Solid Waste Management

Associate Member - Institution of Public Health Engineers

Member - Indian Water Works Association

Career Profile

Total Experience: 15 Years

(a) Research: 11 Years

(b) Teaching: 12 Years

(c) Others: 10 Years

Job Experience (Preceding 5 years of Career):

1997 - 2003

Lecturer

Civil Engineering Group, Birla Institute of Technology & Science, Pilani, Rajasthan
2003 - Till Date

Assistant Professor

Civil Engineering Group, Birla Institute of Technology & Science, Pilani, Rajasthan

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 1

(a) Completed: 1

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 19

(a) National: 0

(b) International: 0

(c) Unspecified: 19

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

SINGH,A.,Dr.

Age: 41 Years

Communication Address:

Reader

Department of Zoology

DDU Gorakhpur University

Gorakhpur - 273009

Uttar Pradesh

Telephone No.: 0551-2202127

Mobile No.: 09415866348

E-mail ID: ajay_s@sancharnet.in

Fax No.: None

Academic Background

Qualification:

1986, M.Sc, Zoology - Fishery Biology,
Gorakhpur University, Gorakhpur, Uttar
Pradesh

1991, Ph.D, Zoology, Gorakhpur University,
Gorakhpur, Uttar Pradesh

Area(s) of Specialisation:

Environmental Planning

Genetic Engineering

Toxic Chemicals

Membership of Professional Bodies:

Life Member - Zoology Society of India

Life Member - National Academy of Vector
Borne Diseases,India

Career Profile

Total Experience: 18 Years

(a) Research: 18 Years

(b) Teaching: 13 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2001 - Till Date

Reader

DDU Gorakhpur University, Gorakhpur,
Uttar Pradesh

Field-wise expertise:

Isolation & Identification of biologically
active Compounds from Plants & test their
Molluscicidal, Larvacidal & Piscicidal
activity

Total Number of Research Projects

Undertaken : 7

(a) Completed:6

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 8

Total Number of Research Papers

Published : 82

(a) National: 62

(b) International: 17

(c) Unspecified: 3

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Studies on the toxic effects of effluents
collected from industries premises,
domestic sewage and local water bodies
of Gorakhpur - on freshwater fishes

Funding Agency:

1. U.P. Council of Agricultural
Research, Lucknow

SINGH,B.,Dr.

Age: 47 Years

Communication Address:

Department of Science & Technology
Natural Resources Data Management
System

Technology Bhawan

New Delhi - 110016

Delhi

Telephone No.: 011-26523577

Mobile No.: 09810078362

E-mail ID: bhoopsingh@nic.in

Fax No.: 91-26519530

Academic Background

Qualification:

1981, M.Sc, Physical Chemistry, Ch. Charan

Singh University, Meerut, Uttar Pradesh

2005, Ph.D, Environmental Degradation - Soil

Erosion, Manipur University, Imphal

Area(s) of Specialisation:

Biodiversity Conservation

Disaster Management

Eco Development

Environmental Management

Geomorphology

GIS & Remote Sensing

Ground Water Management

Land Management

Marine Coastal & Island Ecosystem

Soil Conservation

Membership of Professional Bodies:

Member - Indian Geotechnical Society

Member - Indian Wind Engineering Society

Member - Indian Society of Rock Mechanics &

Tunnelling Technology

Career Profile

Total Experience: 25 Years

(a) Research: 0 Years

(b) Teaching: 0 Years

(c) Others: 25 Years

Job Experience (Preceding 5 years of Career):

2003 - Till Date

Director/Scientist F

Department of Science & Technology,
Technology Bhawan, New Delhi

Field-wise expertise:

Disaster Management

Forest Mapping

Infrastructure Developments

Land Use Planning

Landslide Stabilization

Soil Erosion

**Total Number of Research Projects
Undertaken : None**

Number of Ph.D Scholars Guided : 5

**Total Number of Research Papers
Published : 15**

(a) National: 0

(b) International: 0

(c) Unspecified: 15

Awards: None

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

None

Funding Agency:

None

SINGH,B.,Dr.

Age: 54 Years

Communication Address:

Restoration Ecology
National Botanical Research Institute
Rana Pratap Marg
Post Box No 436
Lucknow - 226001
Uttar Pradesh

Telephone No.: 0522-2205831

Mobile No.: None

E-mail ID: bsingh471@rediffmail.com

Fax No.: 91-522-2205836

Academic Background

Qualification:

1975, M.Sc, Botany, Kanpur University,
Kanpur

1979, Ph.D, Ecology, Banaras Hindu
University, Varanasi

Area(s) of Specialisation:

Biodiversity Conservation

Eco Development

Ecology

Forestry

Himalayan Ecology

Renewable Energy

Soil Conservation

Terrestrial Ecosystem

Wasteland Development

Membership of Professional Bodies:

Member - International Society of
Environmental Botanist, Lucknow

Member - Indian Society of Tree Science, Solan

Career Profile

Total Experience: 26 Years

(a) Research: 26 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1998 - Till Date

Scientist E-II

National Botanical Research Institute, Rana
Pratap Marg, Lucknow

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 10

(a) Completed:8

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 57

(a) National: 27

(b) International: 30

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Genetic enhancement of *Jatropha curcas* for adaptability & oil yield
2. Restoration of forest community habitat on wastelands

Funding Agency:

1. MMITLI, CSIR, New Delhi
2. CSIR-NBRI, Lucknow

SINGH,D.N.,Dr.

Age: 41 Years

Communication Address:

Department of Civil Engineering
Indian Institute of Technology, Bombay
Powai

Mumbai - 400076

Maharashtra

Telephone No.: 022-25767340

Mobile No.: 09820758508

E-mail ID: dns@civil.iitb.ac.in

Fax No.: 91-22-25767302

Academic Background

Qualification:

1989, M.Tech, Geotechnical Engineering
(Civil Engineering), Indian Institute of

Technology, Kanpur, Uttar Pradesh

1993, Ph.D, Geotechnical Engineering (Civil
Engineering), Indian Institute of Technology,
Kanpur, Uttar Pradesh

Area(s) of Specialisation:

Environmental Education

Environmental Engineering

Hazardous Waste Management

Land Management

Marine Coastal & Island Ecosystem

Mining

Waste Protection/Management

Waste Recycling

Membership of Professional Bodies:

Life Member - Coal Ash Institute of India

Member - American Society of Civil Engineers

Member - American Society of Testing Materials

Member - Soil Science Society of America

Life Member - Indian Geotechnical Society

Career Profile

Total Experience: 14 Years

(a) Research: 14 Years

(b) Teaching: 14 Years

(c) Others: 12 Years

Job Experience (Preceding 5 years of Career):

1998 - 2003

Associate Professor

Department of Civil Engineering, Indian
Institute of Technology, Bombay, Powai,
Mumbai, Maharashtra

2003 - Till Date

Professor

Indian Institute of Technology, Bombay,
Powai, Mumbai, Maharashtra

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 16

(a) Completed:8

(b) Ongoing: 8

Number of Ph.D Scholars Guided : 11

Total Number of Research Papers

Published : 139

(a) National: 42

(b) International: 69

(c) Unspecified: 28

Awards:

(a) National: 1

(b) International: 3

Patents: None

Member of Number of Committees: 15

Ongoing Research Projects:

1. Characterizing & Designing Concrete with Multiple Attributes based on Soft Computing
2. Characterization of Soft Clays for Road & Infrastructure Development Projects in Port Areas
3. Determination of Liquefaction Potential of Soils using Electrical Properties
4. Fly Ash Characterization and Utilization
5. Geotechnics of Land Reclamation

Funding Agency:

Database of Environmental Experts in India: 2007

1. GRASIM Industries, Mumbai
2. Jawaharlal Nehru Port Trust, Nava Sheva, Uran
3. Council of Scientific & Industrial Research, New Delhi
4. Chemithon Engineers Pvt., Mumbai
5. Man Infraproject Limited, Mumbai

SINGH,G.,Dr.

Age: 50 Years

Communication Address:

Professor & Head

Centre of Mining Environment

Indian School Mines

Dhanbad - 826004

Jharkhand

Telephone No.: 0326-2206372

Mobile No.: None

E-mail ID: s_gurdeep2001@yahoo.com

Fax No.: 91-326-2206372

Academic Background

Qualification:

1979, M.Sc, Chemistry, Delhi University,
Delhi

1983, Ph.D, Applied Chemistry, Indian
School of Mines, Dhanbad, Jharkhand

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Alternate Technology/Clean
Technology

Environmental Audit

Environmental Chemistry

Environmental Impact Assessment

Environmental Management

Mining

Membership of Professional Bodies:

Life Member - Indian Association for
Environmental Management

Life Member - Indian Environment Association

Life Member - The Mining, Geological &
Metallurgical Institute of India

Life Member - Mining Engineers Association of
India

Member - Water Environment Research
Federation, USA

Career Profile

Total Experience: 23 Years

(a) Research: 23 Years

(b) Teaching: 23 Years

(c) Others: 23 Years

Job Experience (Preceding 5 years of Career):

2000 - Till Date

Professor & Head

Centre of mining Environment, Indian
School of Mines, Dhanbad, Jharkhand

Field-wise expertise:

Toxicology

Total Number of Research Projects

Undertaken : 17

(a) Completed: 12

(b) Ongoing: 5

Number of Ph.D Scholars Guided : 15

Total Number of Research Papers

Published : 152

(a) National: 20

(b) International: 4

(c) Unspecified: 128

Awards:

(a) National: 4

(b) International: 0

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Environmental Assessment of Coal Combustion Residues from Thermal Power Stations
2. Investigation into the Air Quality Status and its impact on Social Spectrum of some coal mining areas of Korba Industrial Belt of Chattisgarh
3. Environmental Information System on Mining Environment
4. Environmental Evaluation of Coal Combustion Residues from a few Thermal Power Plants
5. Baseline studies of Bagjata and Banduhrang sites of UCIL

Funding Agency:

MOEF

ISM/MHRD

BRNS, DAE

SINGH, H.S., Dr.

Age: 48 Years

Communication Address:

Department of Zoology

Ch. Charan Singh University

Meerut - 250004

Uttar Pradesh

Telephone No.: 0121-2766130

Mobile No.: 09412204430

E-mail ID: hridaya_singh@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1979, M.Sc, Zoology, Lucknow University,
Lucknow

1983, Ph.D, Zoology, Lucknow University,
Lucknow

Area(s) of Specialisation:

Disaster Management

Freshwater Ecosystem

Taxonomy

Membership of Professional Bodies:

Member - Indian Science Congress Association

Member - Indian Society of Parasitology

Member - Society of Parasitology and Applied
Animal Biology

Member - Zoological Society of India

Member - Indian Association for the
Advancement of Veterinary Parasitology

Career Profile

Total Experience: 23 Years

(a) Research: 3 Years

(b) Teaching: 20 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1989 - 2002

Reader

Ch. Charan Singh University, Meerut

2002 - Till Date

Professor

Ch. Charan Singh University, Meerut

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 8

(a) Completed: 6

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 16

Total Number of Research Papers

Published : 112

(a) National: 0

(b) International: 0

(c) Unspecified: 112

Awards:

(a) National: 3

(b) International: 0

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

1. The study of anthropogenic environmental changes on ectoparasitic monogeneans of freshwater fishes of river Kali
2. Studies on monogeneans of exotic fishes

Funding Agency:

1. University Grants Commission, New Delhi
2. Indian Council of Agricultural Research, New Delhi

SINGH, I.B., Dr.

Age: 63 Years

Communication Address:

Department of Geology

Lucknow University

Lucknow - 226007

Uttar Pradesh

Telephone No.: 0522-2740398

Mobile No.: None

E-mail ID: indrabir@yahoo.com

Fax No.: 91-0522-2740037

Academic Background

Qualification:

1962, M.Sc, Geology, Lucknow University,
Lucknow

1966, Ph.D, Geology, Technical University
Stuttgart, Germany

1968, Post-Doctoral, Geology, University of
Oslo, Norway

Area(s) of Specialisation:

Climate Change

Geology

Geomorphology

Ground Water Management

Wasteland Development

Membership of Professional Bodies:

Member - Palaeontological Society of India

Career Profile

Total Experience: 45 Years

(a) Research: 45 Years

(b) Teaching: 35 Years

(c) Others: 1 Years

Job Experience (Preceding 5 years of Career):

1986 - Till Date

Professor

Department of Geology, Lucknow University,
Lucknow, Uttar Pradesh

Field-wise expertise:

Ganga Plain Environment & Pollution

**Total Number of Research Projects
Undertaken : 10**

(a) Completed: 9

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 10

Total Number of Research Papers

Published : 161

(a) National: 38

(b) International: 1

(c) Unspecified: 122

Awards:

(a) National: 2

(b) International: 0

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Geomorphological evolution, climate change
& human settlement in Ganga Plain

Funding Agency:

1. University Grants Commission

SINGH, J., Dr.

Age: 45 Years

Communication Address:

Department of Environmental Sciences
Dr Ram Manohar Lohia Avadh University
Faizabad - 224001

Uttar Pradesh

Telephone No.: 05278-246330

Mobile No.: 09415717168

E-mail ID: jaswant1983@yahoo.co.in

Fax No.: 91-5278-246330

Academic Background

Qualification:

1983, M.Sc, Botany, Lucknow University,
Lucknow

1987, Ph.D, Botany, Kanpur University,
Kanpur

1990, Post-Doctoral, Water Pollution,
Industrial Toxicology Research Centre,
Lucknow, Uttar Pradesh

Area(s) of Specialisation:

Climate Change

Environmental Education

Ozone Layer Management

Water Pollution

Membership of Professional Bodies:

Member - Academy of Environment Biology

Member - Ethnobotanlists

Member - Association of Microbiologist of India

Member - Indian Network for Soil
Contamination Research

Career Profile

Total Experience: 17 Years

(a) Research: 17 Years

(b) Teaching: 13 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1994 - 2002

Lecturer

Department of Environmental Science, Dr.
R.M.L. Avadh University, Faizabad, U.P.

2002 - Till Date

Reader

Department of Environmental Science, Dr.
R.M.L. Avadh University, Faizabad, U.P.

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 7

(a) Completed: 5

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 8

Total Number of Research Papers

Published : 71

(a) National: 35

(b) International: 16

(c) Unspecified: 20

Awards:

(a) National: 2

(b) International: 0

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects:

1. Studies on the influence of ultraviolet-B radiation on the survivorship and pigment concentration of flora over Schirmacher Oasis, East Antarctica
2. Adaptive Strategies of Microflora in The Harsh Antarctic Environment over The Schirmacher Region, East Antarctica

Funding Agency:

1. National Centre for Antarctic & Ocean Research, Goa
2. Council of Scientific & Industrial Research, New Delhi

SINGH, L.P., Dr.

Age: 37 Years

Communication Address:

Scientist

Central Building Research Institute

Roorkee - 247667

Uttarakhand

Telephone No.: 01332-283442

Mobile No.: 09837031050

E-mail ID: singh_cbri@yahoo.co.in

Fax No.: 91-1332-272272

Academic Background

Qualification:

1991, M.Sc, Chemistry, Roorkee University,
Roorkee

1996, Ph.D, Chemistry, Roorkee University,
Roorkee

1996, Post-Doctoral, Solar Cells, National
Institute of Materials & Chemicals Research,
Tsukuba, Japan

Area(s) of Specialisation:

Environmental Chemistry

Hazardous Waste Management

Toxic Chemicals

Waste Recycling

Membership of Professional Bodies:

Member - Chemical Society of Japan

Member - Electron Microscope Society of India

Member - Materials Research Society of India

Career Profile

Total Experience: 17 Years

(a) Research: 17 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - 2004

Scientist B

Central Building Research Institute, Roorkee

2004 - Till Date

Scientist C

Central Building Research Institute, Roorkee

Field-wise expertise:

Industrial Waste Utilization

Total Number of Research Projects

Undertaken : 15

(a) Completed: 13

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 35

(a) National: 3

(b) International: 32

Awards:

(a) National: 1

(b) International: 0

Patents:

(a) National: 2

(b) International: 0

Member of Number of Committees: None

Ongoing Research Projects:

1. Grannulometric & mineralogical evaluation of flyash for Brick making
2. Capacity Enhancement programme on Flyash utilisation

Funding Agency:

1. Department of Science & Technology, New Delhi
2. Ministry of Forests, New Delhi

SINGH,M.,Dr.

Age: 40 Years

Communication Address:

Department of Geology

University of Lucknow

Lucknow - 226007

Uttar Pradesh

Telephone No.: 0522-2740015

Mobile No.: 09451315185

E-mail ID: smunendra@gmail.com

Fax No.: 91-522-2740037

Academic Background

Qualification:

1986, M.Sc, Geology, Lucknow University,
Lucknow

1996, Dr.rer.nat., Environmental
Geochemistry, Ruprecht-Karls University,
Heidelberg

Area(s) of Specialisation:

Environmental Chemistry

Environmental Education

Geology

Geomorphology

Water Pollution

Membership of Professional Bodies:

Life Member - Indian Science Congress, Kolkata

Life Member - Palaeontological Society of India,
Lucknow

Life Member - Association of Geologists for
International Development, Pune

Life Member - Indian Society of Remote Sensin,
Dehradun

Career Profile

Total Experience: 16 Years

(a) Research: 10 Years

(b) Teaching: 13 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

2004 - Till Date

Reader

Department of Geology, Lucknow

University, Lucknow

Field-wise expertise:

Environmental Geochemistry

River & Sediment Pollution

Total Number of Research Projects

Undertaken : 2

(a) Completed:2

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 11

(a) National: 2

(b) International: 9

Awards:

(a) National: 1

(b) International: 1

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

SINGH, O.P., Dr.

Age: 48 Years

Communication Address:

Centre for Environmental Studies
North Eastern Hill University
Shillong - 793022

Meghalaya

Telephone No.: 0364-2550009

Mobile No.: 09436100702

E-mail ID: opsinghnehu@rediffmail.com

Fax No.: 91-364-2721159

Academic Background

Qualification:

1978, M.Sc, Insect Taxonomy &
Cytogenetics, Banaras Hindu
University, Varanasi

1982, Ph.D, Insect Taxonomy &
Cytogenetics, Banaras Hindu
University, Varanasi

1991, Post-Doctoral, Environmental Genetics,
Rubir University, West Germany

2006, Post-Doctoral, Environmental Genetics,
Stockholm University, Sweden

Area(s) of Specialisation:

Biodiversity Conservation

Eco Development

Environmental Impact Assessment

Environmental Protection

Water Pollution

Membership of Professional Bodies:

Life Member - Indian Society of Cell Biology

Career Profile

Total Experience: 24 Years

(a) Research: 3 Years

(b) Teaching: 21 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - 2004

Reader

Centre for Environmental Studies,
North-Eastern Hill University, Shillong,
Meghalaya

2004 - Till Date

Head

Centre for Environmental Studies,
North-Eastern Hill University, Shillong,
Meghalaya

Field-wise expertise:

Biodiversity Conservation

Eco Development

Environmental Accounting

Environmental Impact Assessment

Environmental Protection

Water Pollution

Total Number of Research Projects

Undertaken : 17

(a) Completed: 14

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 4

Total Number of Research Papers

Published : 50

(a) National: 0

(b) International: 0

(c) Unspecified: 50

Awards:

(a) National: 0

(b) International: 1

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Environmental Accounting of
Meghalaya

2. Environmental Impact Assessment of
New Shillong Township

3. Environmental Impact Assessment of
proposed UCIL mining project

Funding Agency:

1. Ministry of Statistics & P I, New
Delhi

2. MUDA, Shillong

2. UCIL, Jaduguda

SINGH,R.N.,Dr.

Age: 41 Years

Communication Address:

Sardar Patel Renewable Energy

Research Institute

Vallabhvidya Nagar - 388120

Gujarat

Telephone No.: 02692-231332

Mobile No.: None

E-mail ID: rnsingh@spreri.org

Fax No.: 91-2692-237982

Academic Background

Qualification:

1992, M.Tech, Agricultural Engineering,

Punjab Agricultural University, Ludhiana

2007, Ph.D, Energy, Devi Ahilya

Vishwavidyalaya, Indore, Madhya Pradesh

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Renewable Energy

Membership of Professional Bodies:

Life Member - Indian Society of Agricultural
Engineers

Life Member - Association of Food Scientist &
Technologist (India)

Career Profile

Total Experience: 15 Years

(a) Research: 12 Years

(b) Teaching: 2 Years

(c) Others: 1 Years

**Job Experience (Preceding 5 years of
Career):**

2006 - Till Date

Sr. Scientific Officer

Sardar Patel Renewable Energy Research

Institute, Vallabh Vidyanagar, Gujarat

Field-wise expertise:

Research & Development in Thermo

Chemical Conversion of Biomass

Total Number of Research Projects

Undertaken : 6

(a) Completed:3

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 30

(a) National: 8

(b) International: 13

(c) Unspecified: 9

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Improving the emission characteristics
of stationary engine fueled by bio-diesel

2. Replacement of hydrocarbon fuel by
Jatropha oil & bio-diesel in stationery
engine

3. Development of a dryer for gasifier
feedstock using waste heat

Funding Agency:

1. Gujarat Council of Science &
Technology, Gujarat

2. Industries Commissionerate Udyog
Bhavan, Gujarat

3. Indian Council of Agricultural
Research, New Delhi

SINGH,R.K.,Dr.

Age: 39 Years

Communication Address:

Associate Professor & Head
Department of Natural Resources
TERI-SAS (Deemed University)
Darbari Seth Block, Habitat Place, Lodi
Road
New Delhi - 110003

Delhi

Telephone No.: 011-24682100

Mobile No.: None

E-mail ID: singhrk@teri.res.in

Fax No.: None

Academic Background

Qualification:

1991, M.Sc (Hons), Chemistry, Birla Institute
of Technology & Science, Pilani, Rajasthan

1991, B.E (Hons), Civil Engineering, Birla
Institute of Technology & Science, Pilani,
Rajasthan

1993, M.E, Hydraulic & Water Resources
Engineering, Birla Institute of Technology &
Science, Pilani, Rajasthan

1996, Ph.D, Hydraulic & Water Resources
Engineering, Birla Institute of Technology &
Science, Pilani, Rajasthan

2004, Post-Doctoral, Water Resources
Engineering, National Institute for Rural
Engineering, Tsukuba Science City, Japan

Area(s) of Specialisation:

Environmental Economics

Environmental Education

Environmental Impact Assessment

GIS & Remote Sensing

Membership of Professional Bodies:

Fellow - Institution of Environmental
Engineering (India)

Member - International Association of
Hydrological Sciences, U.K.

Member - International Water Association, U.K.

Member - Japan Society of Irrigation, Drainage
& Land Reclamation, Japan

Member - Institute of Public Health Engineers,
India

Career Profile

Total Experience: 16 Years

(a) Research: 16 Years

(b) Teaching: 14 Years

(c) Others: 14 Years

Job Experience (Preceding 5 years of Career):

1998 - 2002

Assistant Professor & Head
Arbaminch Water Technology Institute,
Ethiopia

2002 - 2004

Post-doctoral Research Fellow
National Institute for Rural Engineering,
Tsukuba Science City, Japan
2004 - 2005

Associate Professor & Dean
Kalinga Institute of Industrial Technology,
Bhubaneswar, Orissa

2005 - Till Date

Associate Professor & Head
TERI-School of Advanced Studies, New
Delhi

Field-wise expertise:

Teaching, Research, Consultancy,
Administration

Total Number of Research Projects

Undertaken : 5

(a) Completed:5

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 24

(a) National: 17

(b) International: 7

Awards:

(a) National: 2

(b) International: 1

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

SINGH,S.P.,Dr.

Age: 61 Years

Communication Address:

H.N.B.Garhwal Univesity
Srinagar-Garhwal - 246174
Uttarakhand

Telephone No.: 01346-252167

Mobile No.: 09412079111

E-mail ID: surps@yahoo.com

Fax No.: 91-1346-252174

Academic Background

Qualification:

1966, M.Sc, Botany, Agra University, Agra
1975, Ph.D, Botany - Ecology, Agra University, Agra
1977, Post-Doctoral, Forest Ecology, Kumaun University, Nainital
2005, Post-Doctoral, Grassland Ecology, Kumaun University, Nainital
2005, Post-Doctoral, Aquatic Ecology, Garhwal University, Srinagar
2007, Post-Doctoral, Ecosystem Services, Garhwal University, Srinagar

Area(s) of Specialisation:

Biodiversity Conservation
Climate Change
Eco Development
Ecology
Environmental Economics
Environmental Education
Environmental Impact Assessment
Environmental Management
Forestry
Himalayan Ecology
Plant & Pollution
Social Forestry/Agro Forestry

Membership of Professional Bodies:

Fellow - Indian National Science Academy
Fellow - National Academy of Scince
Member - Ecology Society of America
Member - International Society for Tropical Ecology

Career Profile

Total Experience: 40 Years

(a) Research: 30 Years
(b) Teaching: 38 Years
(c) Others: 2 Years

Job Experience (Preceding 5 years of Career):

1987 - 2005

Professor & Head

Department of Botany, Kumaun Univrsity, Nainital

2005 - Till Date

Vice-Chancellor

Department of Botany, Garhwal Univrsity, Srinagar-Garhwal, Uttarakhand

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 22

(a) Completed:20
(b) Ongoing: 2

Number of Ph.D Scholars Guided : 30

Total Number of Research Papers

Published : 164

(a) National: 0
(b) International: 0
(c) Unspecified: 164

Awards:

(a) National: 1
(b) International: 0

Patents: None

Member of Number of Committees: 8

Ongoing Research Projects:

1. Kyoto Think Global Act Local
2. Biodiversity Conservation

Funding Agency:

1. University of Twente, The Netherlands
2. Indo-Candian Environment Facility

SINGH, T.N., Dr.

Age: 44 Years

Communication Address:

Department of Earth

Indian Institute of Technology, Bombay

Powai

Mumbai - 400076

Maharashtra

Telephone No.: 022-25767271

Mobile No.: 09819864622

E-mail ID: tnsingh@iitb.ac.in

Fax No.: 91-22-25767253

Academic Background

Qualification:

1986, M.Sc, Mining/Applied Geology,
Banaras Hindu University, Varanasi

1990, Post Graduate Diploma, Spectroscopy,
Banaras Hindu University, Varanasi

1991, Ph.D, Mining Environment &
Geotechnology, Banaras Hindu
University, Varanasi

Area(s) of Specialisation:

Geology

Hazardous Waste Management

Mining

Membership of Professional Bodies:

Member - Indian Society for Environment &
Culture

Member - Mining Geological & Metallurgical
Society of India

Member - Indian Society of Rock Mechanics &
Tunneling Technology

Member - International Society of Rock
Mechanics

Member - Indian Society of Congress
Association

Career Profile

Total Experience: 18 Years

(a) Research: 18 Years

(b) Teaching: 14 Years

(c) Others: 12 Years

**Job Experience (Preceding 5 years of
Career):**

1996 - 2002

Senior Lecturer

I.T., Banaras Hindu University, Varanasi,
U.P.

2002 - Till Date

Professor

Indian Institute of Technology, Bombay,
Powai, Mumbai, Maharashtra

Field-wise expertise:

Disaster Management

Environmental Aspect Related to Land &
Water

Mining Environment

Total Number of Research Projects

Undertaken : 38

(a) Completed: 33

(b) Ongoing: 5

Number of Ph.D Scholars Guided : 7

Total Number of Research Papers

Published : 182

(a) National: 78

(b) International: 92

(c) Unspecified: 12

Awards:

(a) National: 3

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Geohazard Assessment
2. Landsliding StudyHimalaya
3. Rock Blasting
4. Rock Hazard Mitigation
5. N.Disposal Tunnel Design

Funding Agency:

Reliance Industries Ltd

Department of Science & Technology,
New Delhi

Council of Scientific & Industrial
Research
BARC

SINGH,T.V.K.,Dr.

Age: 51 Years

Communication Address:

23-5-747

Laldarwaza

Hyderabad - 500065

Andhra Pradesh

Telephone No.: 040-24015161 Ext. 377

Mobile No.: 09848346669

E-mail ID: tvksingh@yahoo.com

Fax No.: None

Academic Background

Qualification:

1979, M.Sc, Insect Ecology, Acharya N G Ranga Agricultural University, Hyderabad

1989, Ph.D, Ecology & IPM, Indian Agricultural Research Institute, New Delhi
1999, Management, Ecology & IPM, University of Gainesville Floreda, USA

Area(s) of Specialisation:

Biotechnology

Ecology

Forestry

Genetic Engineering

Toxic Chemicals

Membership of Professional Bodies:

Member - The Entomological Society of India

Member - Indian Science Congress Association

Member - Plant Protection Association of India

Career Profile

Total Experience: 29 Years

(a) Research: 10 Years

(b) Teaching: 24 Years

(c) Others: 5 Years

Job Experience (Preceding 5 years of Career):

2001 - Till Date

Professor

Department of Entomology, College of Agriculture, Rajendranagar, Hyderabad, Andhra Pradesh

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 7

(a) Completed:4

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 75

(a) National: 0

(b) International: 0

(c) Unspecified: 75

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Resistance to Bt Cotton Bollworm
2. Dissemination of IRM on cotton
3. Development of Ecofriendly Pheromone App

Funding Agency:

1. Indian Council of Agricultural Research, New Delhi
2. Unspecified
3. Netherlands

SINHA, I.N., Dr.

Age: 47 Years

Communication Address:

Quarter No B-172

Bengal Engineering & Science University

Shibpur, P.O. Botanic Garden

Howrah - 711103

West Bengal

Telephone No.: 033-26684561

Mobile No.: 09432135481

E-mail ID: indranath.sinha@gmail.com

Fax No.: 91-33-26682916

Academic Background

Qualification:

1984, M.Tech, Mine Planning &

Mechanisation, Indian Institute of

Technology, Kharagpur, West Bengal

1989, Diploma, Opencast Mining, Ecole

Nationale Supérieure des Mines de Paris,

Paris, France

2000, Ph.D, Environmental Science &

Engineering, Indian School of Mines,

Dhanbad, Jharkhand

Area(s) of Specialisation:

Environmental Impact Assessment

Environmental Management

Mining

Membership of Professional Bodies: None

Career Profile

Total Experience: 23 Years

(a) Research: 23 Years

(b) Teaching: 23 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1992 - 2004

Assistant Professor

Indian School of Mines, Dhanbad, Jharkhand

2004 - 2007

Registrar

Bengal Engineering & Science University,

Shibpur, Howrah, West Bengal

2007 - Till Date

Professor

Bengal Engineering & Science University,

Shibpur, Howrah, West Bengal

Field-wise expertise:

Environmental Management of Mining

Operations

Mining Engineering

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 35

(a) National: 4

(b) International: 7

(c) Unspecified: 24

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

SINHA,R.K.,Dr.

Age: 52 Years

Communication Address:

6, Professor Quarter
Patna Science College Campus
Patna - 800005

Bihar

Telephone No.: 0612-2670086

Mobile No.: 09431073446

E-mail ID: rksinha_54@sancharnet.in

Fax No.: 91-612-2688801

Academic Background

Qualification:

1975, M.Sc, Zoology, Patna University, Patna
1988, Ph.D, Hydrobiology of the River
Ganga, Patna University, Patna

Area(s) of Specialisation:

Biodiversity Conservation

Conservation of Protected Area

Ecology

Environmental Education

Environmental Impact Assessment

Environmental Management

Freshwater Ecosystem

Taxonomy

Traditional Knowledge

Water Pollution

Membership of Professional Bodies:

Fellow - The Linnean Society of London

Fellow - Zoological Society of India

Fellow - The Academy of Zoology, India

Fellow - National Institute of Ecology, New
Delhi

Fellow - Academy of Environmental Biology,
Lucknow

Career Profile

Total Experience: 28 Years

(a) Research: 26 Years

(b) Teaching: 28 Years

(c) Others: 26 Years

Job Experience (Preceding 5 years of Career):

1994 - Till Date

Professor

Department of Zoology, Patna University,
Patna

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 11

(a) Completed: 10

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 6

Total Number of Research Papers

Published : 70

(a) National: 54

(b) International: 16

Awards:

(a) National: 1

(b) International: 1

Patents: None

Member of Number of Committees: 26

Ongoing Research Projects:

1. Ganga Water Quality Monitoring
Project GAD II

Funding Agency:

1. Ministry of Environment & Forests,
New Delhi

SOLANKI, G.S., Dr.

Age: 52 Years

Communication Address:

Department of Zoology

Mizoram University

Tanhri Campus

Aizawl - 796009

Mizoram

Telephone No.: 0389-2330724

Mobile No.: 09436374596

E-mail ID: gssolanki@yahoo.co.in

Fax No.: 91-389-2330644

Academic Background

Qualification:

1979, M.Sc, Zoology, Agra University, Agra

1984, Certificate Course, Remote Sensing Technology for Forestry, Indian Institute of Remote Sensing

1986, Ph.D, Zoology - Animal Ecology & Conservation of Natural Resources,

Saurashtra University, Rajkot

1991, Post-Doctoral, Natural Resource Conservation & Management, Saurashtra University, Rajkot

1997, Certificate Course, Remote Sensing Technology for Forestry, National Remote Sensing Agency, Hyderabad

Area(s) of Specialisation:

Biodiversity Conservation

Climate Change

Conservation of Protected Area

Eco Tourism

Ecology

Environmental Education

Forestry

GIS & Remote Sensing

Himalayan Ecology

Traditional Knowledge

Membership of Professional Bodies:

Member - Academy of Zoology

Member - National Institute of Ecology

Member - Zoological Society of India

Member - Nature Conservators (India)

Member - International Primatological Society, USA

Career Profile

Total Experience: 26 Years

(a) Research: 26 Years

(b) Teaching: 13 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - 2005

Senior Lecturer

North Eastern Regional Institute of Science & Technology, Nirjuli, Arunachal Pradesh

2005 - Till Date

Reader

Mizoram University, Aizawl, Mizoram

Field-wise expertise:

Ethnozoology, Wildlife

Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : 2

(a) Completed: 2

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 60

(a) National: 30

(b) International: 13

(c) Unspecified: 17

Awards:

(a) National: 2

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

SOLANKI,S.K.,Dr.(Ms.)

Age: 43 Years

Communication Address:

22, Old Survey Road

Dehradun - 248001

Uttarakhand

Telephone No.: 0135-2746710

Mobile No.: 09412050613

E-mail ID: solanki_shashi@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1983, M.Sc, Zoology, Ch. Charan Singh

University, Meerut, Uttar Pradesh

1990, Ph.D, Parasitology, Ch. Charan Singh

University, Meerut, Uttar Pradesh

2002, Post Graduate Diploma, in
Environmental, K.V.K. University

Area(s) of Specialisation:

Eco Tourism

Environmental Education

Medicinal Plant

Toxic Chemicals

Membership of Professional Bodies:

Life Member - Zoological Society of India

Life Member - Association of Parasitology

Career Profile

Total Experience: 16 Years

(a) Research: 10 Years

(b) Teaching: 16 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - 2006

Reader

D.A.V.(P.G.) College, Dehradun.

Uttarakhand

Field-wise expertise:

Parasitology

Toxicology

Wildlife Conservation

Total Number of Research Projects

Undertaken : 2

(a) Completed: 1

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 7

(a) National: 4

(b) International: 0

(c) Unspecified: 3

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Traditional herbal ant helminthics

Funding Agency:

1. University Grants Commission, New
Delhi

SONI,D.K.,Dr.

Age: 42 Years

Communication Address:

Central Pollution Control Board
North Zonal Office PICUP Bhawan
Vibhuti Khand, Gomti Nagar
Lucknow - 262010

Uttar Pradesh

Telephone No.: 0522-2721916

Mobile No.: none

E-mail ID: soni_d_k@rediffmail.com

Fax No.: 91-522-2721891

Academic Background

Qualification:

1985, M.Sc, Environmental Science,
Awadhesh Pratap Singh University, Rewa
1992, Ph.D, Air Pollution, Awadhesh Pratap
Singh University, Rewa
2000, L.L.B., Law, Barkatullah
Vishwavidyalaya, Bhopal

Area(s) of Specialisation:

Air Pollution/Atmospheric
Pollution/Acid Rain
Environmental Impact Assessment
Environmental Law
Environmental Management
Hazardous Waste Management
Plant & Pollution
Water Pollution

Membership of Professional Bodies:

Member - Air Pollution Control Association
Member - International Association of Urban
Climate
Member - Indian Science Congress Association

Career Profile

Total Experience: 21 Years

(a) Research: 4 Years

(b) Teaching: 0 Years

(c) Others: 17 Years

**Job Experience (Preceding 5 years of
Career):**

1997 - Till Date

Scientist B

Central Pollution Control Board, North
Zonal Office, PICUP Bhawan, Vibhuti
Khand, Gomti Nagar, Lucknow, U.P.

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 29

(a) Completed:25

(b) Ongoing: 4

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 15

(a) National: 5

(b) International: 3

(c) Unspecified: 7

Awards:

(a) National: 3

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Study the presence of Heavy metals & pesticides in soft drink in central zone
2. Inspection of National Ambient Air quality & Water quality monitoring station in the North Zone
3. Development of Air Laborty in Zonal office for specific air pollutant monitoring
4. Evaluation of air quality & identification of hotspot in Singrauli area

Funding Agency:

Ministry of Environment & Forests,
New Delhi
Central Pollution Control Board, New
Delhi

SREEMANNARAYANA,B.,Dr.

Age: 58 Years

Communication Address:

Principal Scientist (Soils)

AICRP on Agroforestry

Rajendranagar

Hyderabad - 500060

Andhra Pradesh

Telephone No.: 040-24010116

Mobile No.: 09391106615

E-mail ID: betra.sreeman@yahoo.co.in

Fax No.: None

Academic Background

Qualification:

1974, M.Sc, Soil Science & Agri Chemistry,
Jawaharlal Nehru Krishi Vishwa Vidyalaya,
Jabalpur

1992, Ph.D, Soil Science & Agri Chemistry,
Acharya N G Ranga Agricultural University,
Hyderabad

Area(s) of Specialisation:

Ecology

Forestry

Membership of Professional Bodies:

Member - Indian Society of Soil Science

Member - Indian Society of Agroforestry

Member - Indian Society of Tree Science

Member - International Journal of Ecology,
Environment & Conservation

Career Profile

Total Experience: 29 Years

(a) Research: 29 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1996 - 2002

Senior Scientist

AICRP on Agroforestry, ARI

Rajendranagar, Hyderabad, Andhra Pradesh

2002 - Till Date

Principal Scientist

AICRP on Agroforestry, ARI

Rajendranagar, Hyderabad, Andhra Pradesh

Field-wise expertise:

Farming System Research, Tree-crop

Interaction Studies, Root activity

studies, Nutrient Cycling Studies, Nutrient
dynamics in different Agroforestry systems

Total Number of Research Projects

Undertaken : 3

(a) Completed: 3

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 45

(a) National: 44

(b) International: 1

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

SREEPATHI, L.K., Dr.

Age: 46 Years

Communication Address:

Department of Mechanical Engineering
JNN College of Engineering
Shimoga - 577204

Karnataka

Telephone No.: 08182-274952

Mobile No.: 09448000643

E-mail ID: sreepathi_lk@hotmail.com

Fax No.: 91-8182-222450

Academic Background

Qualification:

1990, M.Tech, Thermal & Fluids Engineering
Indian Institute of Technology, Bombay,
Maharashtra

1994, Ph.D, Heat Transfer, Indian Institute of
Technology, Bombay, Maharashtra

Area(s) of Specialisation:

Alternate Technology/Clean

Technology

Eco Tourism

Environmental Education

Ground Water Management

Renewable Energy

Membership of Professional Bodies:

Member - Indian Society for Heat & Mass
Transfer

Member - Indian Society for Technical
Education

Career Profile

Total Experience: 20 Years

(a) Research: 16 Years

(b) Teaching: 20 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - 2004

Assistant Professor

JNN College of Engineering, Shimoga,
Karnataka

2004 - Till Date

Professor

JNN College of Engineering, Shimoga,
Karnataka

Field-wise expertise:

Passive Colling of Buildings

Rain Water Harvesting

Total Number of Research Projects

Undertaken : 3

(a) Completed: 2

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 2

(a) National: 0

(b) International: 1

(c) Unspecified: 1

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Utilization of agro wastes for power
generation

Funding Agency:

1. All Indian Council for Technical
Education

SRIDHAR,J.,Mr.

Age: 47 Years

Communication Address:

Environment Protection Training &
Research Institute
91/4 Gachbowli, Serilingampally Mandal
Hyderabad - 500032

Andhra Pradesh

Telephone No.: 040-23001241

Mobile No.: 09809009421

E-mail ID: jsridhar@eptri.com

Fax No.: 91-40-23000361

Number of Ph.D Scholars Guided : 0

**Total Number of Research Papers
Published :** 0

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

Academic Background

Qualification:

1983, M.Tech, Environmental Engineering,
Indian Institute of Technology, Kharagpur,
West Bengal

Area(s) of Specialisation:

Environmental Engineering

Environmental Impact Assessment

Waste Protection/Management

Waste Recycling

Water Pollution

Membership of Professional Bodies: None

Career Profile

Total Experience: 22 Years

(a) Research: 0 Years

(b) Teaching: 0 Years

(c) Others: 22 Years

**Job Experience (Preceding 5 years of
Career):**

1995 - Till Date

Senior Manager & Head

Environmental Engineering & Management
Division, Environment Protection Training &
Research Institute, Hyderabad, Andhra
Pradesh

Field-wise expertise:

Water & wastewater treatment

Water conservation studies

**Total Number of Research Projects
Undertaken :** None

SRIMAL,R.C.,Dr.

Age: 69 Years

Communication Address:

322/13 Surangi Tola Chowk

Lucknow - 226003

Uttar Pradesh

Telephone No.: 0522-2255358

Mobile No.: 09335231888

E-mail ID: resrimal@hotmail.com

Fax No.: None

Academic Background

Qualification:

1963, M.D, Pharmacology, K.G. Medical College, Lucknow

Area(s) of Specialisation:

Bio Safety

Medicinal Plant

Occupational Health

Toxic Chemicals

Membership of Professional Bodies:

Member - National Academy of Medical Sciences

Member - Indian Pharmacological Society

Member - International Brain Research Organization

Member - Sigma Xi Research Society

Member - Indian Academy of Neurosciences

Career Profile

Total Experience: 42 Years

(a) Research: 42 Years

(b) Teaching: 30 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1997 - 2002

Emeritus Scientist

Industrial Toxicology Research Centre, M.G.

Marg, Lucknow, U.P.

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 10

(a) Completed: 10

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 6

Total Number of Research Papers

Published : 240

(a) National: 1

(b) International: 13

(c) Unspecified: 226

Awards:

(a) National: 18

(b) International: 6

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

SRINIVAS,V.,Dr.

Age: 40 Years

Communication Address:

H. No 2-1-22/A

Saraswati Colony

Uppal Road

Hyderabad - 500039

Andhra Pradesh

Telephone No.: 040-23000489

Mobile No.: None

E-mail ID: vsrinivas@eptri.com

Fax No.: None

Academic Background

Qualification:

1994, Ph.D, Air Pollution, Meteorology & Modeling, Andhra University, Visakhapatnam

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Environmental Impact Assessment

Environmental Management

Membership of Professional Bodies:

Member - Administrative Staff College of India, Hyderabad

Career Profile

Total Experience: 13 Years

(a) Research: 5 Years

(b) Teaching: 8 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1999 - Till Date

Senior Faculty

Environment Protection Training &

Research Institute, Hyderabad, Andhra Pradesh

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 2

(a) National: 0

(b) International: 0

(c) Unspecified: 2

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

SRIVASTAVA,A.,Dr.(Mrs.)

Age: 52 Years

Communication Address:

National Environmental Engineering
Research Institute
Kolkata Zonal Centre
1-8,Sector-C,EKDP,Post East Kolkata
Township, EM by pass
Kolkata - 700107

West Bengal

Telephone No.: 033-24415999

Mobile No.: 09331237706

E-mail ID: a_srivastava@neeri.res.in

Fax No.: 91-33-24421988

Academic Background

Qualification:

1974, M.Sc, Physical Chemistry, Nagpur
University, Nagpur
1979, Ph.D, Physical Chemistry, Nagpur
University, Nagpur
1982, Post-Doctoral, Quantum Chemistry,
Kobe University, Japan
1998, EMS Auditor, Environment
Management System, ISO 14001, MCQS,
USA (Under EARA-UK & RAB-USA)

Area(s) of Specialisation:

Air Pollution/Atmospheric
Pollution/Acid Rain
Biotechnology
Climate Change
Environmental Audit
Environmental Economics
Environmental Education
Environmental Impact Assessment
Environmental Management
Environmental Policy
Hazardous Waste Management
Ozone Layer Management
Toxic Chemicals
Urban Planning

Membership of Professional Bodies:

Life Member - Indian Association of
Environment Management

Life Member - Indian Meteorological Society
Member - Millennium Institute of Energy &
Environment Management
Member - Indian Association for Air Pollution
Control

Career Profile

Total Experience: 26 Years

(a) Research: 24 Years

(b) Teaching: 5 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1999 - 2004

Scientist Gr. IV (4)

National Environmental Engineering
Research Institute, Mumbai Zonal Centre
2004 - Till Date

Scientist Gr. IV (5)

National Environmental Engineering
Research Institute, Mumbai & Kolkata Zonal
Centre

Field-wise expertise:

Plus as in Areas of Specialisation
Rock Structure, Geomorphology

Total Number of Research Projects

Undertaken : 50

(a) Completed:47

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 95

(a) National: 77

(b) International: 18

Awards: None

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

- 1.Inventory of Evaporative Emissions of Hydrocarbons from various sources in Delhi, Mumbai, Chennai & Kolkata
- 2.Evaluation of Performance of Voltas Engineered Ozone Systems (VEOS) in terms of Removal of VOCs and Residual Ozone in indoor environment

3. Development of pollution abatement strategies for Damodar river system

Funding Agency:

- 2. Central Pollution Control Board, Delhi
- 2. Voltas
- 3. DVC

SRIVASTAVA,A.,Dr.

Age: 45 Years

Communication Address:

Rice Entomologist

Rice & Wheat Research Station Centre

Malan - 176047

Himachal Pradesh

Telephone No.: 01892-252306

Mobile No.: 09418247272

E-mail ID: ajai_mustard@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1984, M.Sc, Zoology - Entomology,

Rajasthan University, Jaipur

1988, Ph.D, Entomology - Taxonomy, Panjabi

University, Patiala

1996, Post-Doctoral, Taxonomic Studies, The

National History Museum, London, UK

Area(s) of Specialisation:

Biodiversity Conservation

Environmental Protection

Taxonomy

Membership of Professional Bodies:

Life Member - Bombay Natural Historical Society

Life Member - The Advancement of Insect Sciences

Life Member - Indian Science Congress Society

Life Member - Indian Society for Oilseeds Research

Career Profile

Total Experience: 17 Years

(a) Research: 17 Years

(b) Teaching: 3 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1989 - 2005

Scientist - Entomologist

Ch. Sarwan Kumar Himachal Pradesh Krishi

Vishwavidyalaya, Palampur

2005 - Till Date

Rice Entomologist

Ch. Sarwan Kumar Himachal Pradesh Krishi

Vishwavidyalaya, Palampur

Field-wise expertise:

Economic Entomology, Taxonomy

Total Number of Research Projects

Undertaken : 6

(a) Completed:4

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 80

(a) National: 58

(b) International: 2

(c) Unspecified: 20

Awards:

(a) National: 1

(b) International: 1

Patents:

(a) National: 5

(b) International: 0

Member of Number of Committees: 2

Ongoing Research Projects:

1. Taxonomy Capacity building project

2. Nature friendly formulation of botanicals

Funding Agency:

Ministry of Environment & Forests,

New Delhi

SRIVASTAVA,B.C.,Dr.

Age: 54 Years

Communication Address:

Premkunj, 9 Adarsh colony

Shohratgarh

Siddharthnagar - 272205

Uttar Pradesh

Telephone No.: 05544-263271

Mobile No.: 09450553206

E-mail ID: sesbes@yahoo.co.in

Fax No.: 91-5544-263166

Academic Background

Qualification:

1972, M.Sc, Botany, Gorakhpur University,
Gorakhpur, Uttar Pradesh

1983, Ph.D, Botany - Ecology, Gorakhpur
University, Gorakhpur, Uttar Pradesh

Area(s) of Specialisation:

Biodiversity Conservation

Disaster Management

Ecology

Environmental Education

Environmental Management

Health & Sanitation

Membership of Professional Bodies: None

Career Profile

Total Experience: 34 Years

(a) Research: 0 Years

(b) Teaching: 34 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1985 - Till Date

Secretary

Shohratgarh Environmental Society,

Shohratgarh, Siddharthnagar, U.P.

Field-wise expertise:

Environment, Disaster Management, Health
Issues, Agriculture, Education

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 5

(a) National: 5

(b) International: 0

Awards: None

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects:

None

Funding Agency:

None

SRIVASTAVA, R.K., Dr.

Age: 42 Years

Communication Address:

Assistant Professor

Department of Environmental Science

G.B. Pant University of Agriculture &

Technology

Udham Singh Nagar, Distt.

Udham Singh Nagar

Pantnagar - 263145

Uttarakhand

Telephone No.: 05944-234870

Mobile No.: 09997983678

E-mail ID: rajeev_ks1@rediffmail.com

Fax No.: 91-5944-233473

Academic Background

Qualification:

1987, M.Sc, Environmental Science, G.B.

Pant University of Agriculture & Technology,

Pantnagar

1993, Ph.D, Wastewater Treatment, Indian

Institute of Technology, Delhi

Area(s) of Specialisation:

Environmental Impact Assessment

Environmental Protection

Membership of Professional Bodies:

Life Member - Indian Association of Air

Pollution Control

Life Member - The Indian Science Congress

Association

Member - Indian Environmental Association

Career Profile

Total Experience: 15 Years

(a) Research: 7 Years

(b) Teaching: 7 Years

(c) Others: 7 Years

Job Experience (Preceding 5 years of Career):

1999 - Till Date

Assistant Professor

Department of Environmental Sciences, G.B.

Pant University of Agriculture &

Technology, Pantnagar, Uttarakhand

Field-wise expertise:

Industrial Pollution Control, EIA, EMP.

Environmental Monitoring

Total Number of Research Projects

Undertaken : 40

(a) Completed: 40

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 7

Total Number of Research Papers

Published : 15

(a) National: 0

(b) International: 0

(c) Unspecified: 15

Awards:

(a) National: 2

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

SRIVASTAVA, R.K., Dr.

Age: 45 Years

Communication Address:

05, A P Colony Pachpedhi

South Civil Lines

Jabalpur - 482001

Madhya Pradesh

Telephone No.: 0761-2600793

Mobile No.: 09425389189

E-mail ID: srivastavaratna@yahoo.co.in

Fax No.: 91-761-2621272

Academic Background

Qualification:

1981, M.Sc, Environmental Biology,

Awadhesh Pratap Singh University, Rewa

1982, M.Phil, Environmental Biology,

Awadhesh Pratap Singh University, Rewa

1985, Ph.D, Environmental Biology,

Awadhesh Pratap Singh University, Rewa

Area(s) of Specialisation:

Ecology

Environmental Chemistry

Environmental Impact Assessment

Plant & Pollution

Water Pollution

Membership of Professional Bodies:

Member - Environmental Biology Society

Member - National Environmental Science

Academy

Member - Society of Life Sciences

Fellow - International Society of Environmental

Protection

Career Profile

Total Experience: 25 Years

(a) Research: 25 Years

(b) Teaching: 20 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1987 - Till Date

Assistant Professor

P.G. Department of Environmental Science,
Government Model Science College,
Jabalpur, M.P.

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 3

(a) Completed: 3

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 13

Total Number of Research Papers

Published : 76

(a) National: 61

(b) International: 15

Awards:

(a) National: 1

(b) International: 1

Patents: None

Member of Number of Committees: 5

Ongoing Research Projects:

None

Funding Agency:

None

SUBRAHMANYAM,M.V.R.,Dr.

Age: 57 Years

Communication Address:

Professor & Head

Department of Forestry

College of Agriculture

Rajendranagar

Hyderabad - 500030

Andhra Pradesh

Telephone No.: 040-24015318

Mobile No.: 09849956165

E-mail ID: mandalikaram@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1972, M.Sc (Agrl.), Agronomy, Banaras

Hindu University, Varanasi

1976, Ph.D, Dry Land Agriculture, Banaras

Hindu University, Varanasi

Area(s) of Specialisation:

Forestry

Social Forestry/Agro Forestry

Membership of Professional Bodies:

Life Member - Society of Agronomists,
ANGRAV

Life Member - Indian Society of Dryland
Agricultural Research & Development,
Hyderabad

Life Member - Rural Development Forest
Network, London

Member - Indian Society of Oil Seeds Research,
Hyderabad

Career Profile

Total Experience: 30 Years

(a) Research: 4 Years

(b) Teaching: 26 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - Till Date

Professor & Head

Department of Forestry, College of
Agriculture, Rajendranagar, Hyderabad,
Andhra Pradesh

Field-wise expertise:

Alternate Land Use Systems in Dryland,
Agroforestry Systems

Total Number of Research Projects

Undertaken : 1

(a) Completed: 1

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 42

(a) National: 0

(b) International: 0

(c) Unspecified: 42

Awards:

(a) National: 2

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

SUBRAHMANYAM,M.,Dr.

Age: 58 Years

Communication Address:

Scientist F

Catalysis and Physical Chemistry Division

Indian Institute of Chemical Technology

Hyderabad - 500007

Andhra Pradesh

Telephone No.: 040-27171380

Mobile No.: 09848483234

E-mail ID: subrahmanyam@iict.res.in

Fax No.: 91-40-27160921

Academic Background

Qualification:

1972, M.Sc, Applied Chemistry, Government Engineering College, Jabalpur, Madhya Pradesh

1976, Ph.D, Chemistry, Indian Institute of Technology, Madras, Chennai, Tamil Nadu

1982, Post-Doctoral Fellow, Testing of a Si:H semi conductor in electrolyte junction solar cells, University of Houston, USA

Area(s) of Specialisation:

Alternate Technology/Clean

Technology

Environmental Protection

Hazardous Waste Management

Renewable Energy

Waste Protection/Management

Waste Recycling

Water Pollution

Membership of Professional Bodies:

Member - Catalysis Society on India

Member - Society of Advancement of Electrochemical Science & Technology

Member - Materials Research Society of India

Member - Solar Energy Society of India

Member - Indo-German Nachkontakt Association

Career Profile

Total Experience: 32 Years

(a) Research: 32 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1996 - 2001

Scientist E-II

Indian Institute of Chemical Technology, Hyderabad, Andhra Pradesh

2001 - Till Date

Scientist F

Indian Institute of Chemical Technology, Hyderabad, Andhra Pradesh

Field-wise expertise:

Photocatalysis, Biomass Utilization

Catalysis for Energy & Environment

Photocatalytic Wastewater Treatment, H₂

Production & Catalysis for fine Chemicals

Total Number of Research Projects

Undertaken : 15

(a) Completed: 11

(b) Ongoing: 4

Number of Ph.D Scholars Guided : 10

Total Number of Research Papers

Published : 170

(a) National: 40

(b) International: 87

(c) Unspecified: 43

Awards:

(a) National: 2

(b) International: 0

Patents:

(a) National: 14

(b) International: 0

Member of Number of Committees: 6

Ongoing Research Projects:

1. Hydrogen Energy: Photocatalytic water decomposition to hydrogen fuel cell application

2. Photocatalytic synthesis of urea using atmospheric CO₂, N₂H₂O and Solar Energy

3. Target oriented zeolite analogues for monitoring and control strategies for organic pollutants

4. Preparation, characterization and photo catalytic activity tests of nano structures
TiO₂-based photocatalysts for
disinfection of crude water for drinking
water production

Funding Agency:

1. Ministry of Non-Conventional
Energy Sources, New Delhi
2. M C F, New Delhi
3. Ministry of Environment & Forests,
New Delhi
4. Department of Science &
Technology, New Delhi

SUBRAMANIAN,S.,Dr.

Age: 48 Years

Communication Address:

Professor

Department of Nematology

Tamil Nadu Agricultural University

Coimbatore - 641003

Tamil Nadu

Telephone No.: 0422-6611264

Mobile No.: 09843968144

E-mail ID: subbunema@yahoo.co.in

Fax No.: 91-422-2431672

Academic Background

Qualification:

1981, M.Sc (Agrl.), Plant Nematology -

Nematode Taxonomy, Tamil Nadu

Agricultural University, Coimbatore

2001, Ph.D, Plant Nematology -

Entomopathogenic Nematodes, Tamil Nadu

Agricultural University, Coimbatore

Area(s) of Specialisation:

Biotechnology

Plant & Pollution

Taxonomy

Membership of Professional Bodies:

Member - Society of Nematologists (India),
New Delhi

Member - Society of Biological Control,
Bangalore

Member - Society of Plant Protection Sciences,
New Delhi

Career Profile

Total Experience: 22 Years

(a) Research: 22 Years

(b) Teaching: 18 Years

(c) Others: 22 Years

Job Experience (Preceding 5 years of Career):

1982 - 2003

Assistant Professor

Department of Nematology, Tamil Nadu

Agricultural University, Coimbatore, Tamil

Nadu

2003 - 2004

Associate Professor

Department of Nematology, Tamil Nadu

Agricultural University, Coimbatore, Tamil
Nadu

2004 - Till Date

Professor

Department of Nematology, Tamil Nadu

Agricultural University, Coimbatore, Tamil
Nadu

Field-wise expertise:

Agriculture

Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : 23

(a) Completed:21

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 59

(a) National: 12

(b) International: 47

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Mass production & field application of entomopathogenic nematodes for insect bio control
2. Management of Cyst nematodes in pigeon pea & redgrains

Funding Agency:

AICRP-N (ICAR)

SULTANA,R.,Dr.(Ms.)

Age: 51 Years

Communication Address:

Environment Protection Training &
Research Institute

91/4, Gachibowli

Hyderabad - 500032

Andhra Pradesh

Telephone No.: 040-23001241

Mobile No.: None

E-mail ID: razia@eptri.com

Fax No.: 91-40-2300361

Academic Background

Qualification:

1984, M.Sc, Chemistry, Indian Institute of
Chemists, Kolkata, West Bengal

2003, Ph.D, Environmental Science, Calcutta
University, Kolkata, West Bengal

Area(s) of Specialisation:

Environmental Education

Environmental Impact Assessment

Environmental Law

Environmental Management

Environmental Planning

Environmental Policy

Environmental Protection

Freshwater Ecosystem

Waste Protection/Management

Water Pollution

Membership of Professional Bodies:

Member - All India Association of
Microbiologists

Member - All India Association of
Biotechnology

Member - Crown International Education
Society

Member - Programme in Environmental
Awareness in Schools

Career Profile

Total Experience: 28 Years

(a) Research: 5 Years

(b) Teaching: 11 Years

(c) Others: 28 Years

Job Experience (Preceding 5 years of Career):

1992 - Till Date

Manager Capacity Building

Environment Protection Training &

Research Institute, 91/4 Gachibowli,

Hyderabad, Andhra Pradesh

Field-wise expertise:

Biomedical waste management

Municipal solid waste management

Wastewater Treatment

Water conservation

Total Number of Research Projects

Undertaken : 24

(a) Completed:24

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 2

(a) National: 2

(b) International: 0

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

SUNDAR,V.,Dr.

Age: 53 Years

Communication Address:

Department of Ocean Engineering
Indian Institute of Technology, Madras
Chennai - 600036

Tamil Nadu

Telephone No.: 044-22574809

Mobile No.: 09444049629

E-mail ID: vsundar@iitm.ac.in

Fax No.: 91-44-22574809

Academic Background

Qualification:

1977, M.Tech, Hydraulics, Indian Institute of Technology, Madras, Chennai, Tamil Nadu

1982, Ph.D, Wave structure interaction,
Indian Institute of Technology, Madras,
Chennai, Tamil Nadu

1991, Post-Doctoral, Coastal Engineering,
University of Hannover, West Germany

Area(s) of Specialisation:

Disaster Management

Environmental Education

Environmental Impact Assessment

Environmental Planning

Environmental Protection

Geomorphology

Marine Coastal & Island Ecosystem

Membership of Professional Bodies:

Member - The Institute of Engineers, Madras

Member - International Association of Hydraulic
Research, The Netherlands

Member - American Society of Civil Engineers,
USA

Member - European Union for Coastal
Conservation

Member - The American Society of Marine
Engineering

Career Profile

Total Experience: 26 Years

(a) Research: 26 Years

(b) Teaching: 26 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1995 - 2003

Professor

Ocean Engineering Centre, Indian Institute of
Technology, Madras, Chennai, Tamil Nadu
2003 - 2006

Professor & Head

Department of Ocean Engineering, Indian
Institute of Technology, Madras, Chennai,
2006 - Till Date

Professor

Department of Ocean Engineering, Indian
Institute of Technology, Madras, Chennai

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 12

(a) Completed:9

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 9

Total Number of Research Papers

Published : 290

(a) National: 4

(b) International: 66

(c) Unspecified: 220

Awards:

(a) National: 11

(b) International: 1

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Energy Dissipation & Air Entrainment due to Breaking Waves
2. Development of an Efficient Global SWE Model coupled with a Short Wave Model
3. Utilisation of SAR & Scatterometer data to improve wave forecast & to refine nearshore bathymetry

Funding Agency:

Naval Research Board, ISRO
Space Application Centre

SUNDARARAJ,R.,Dr.

Age: 43 Years

Communication Address:

Wood Biodegradation Division
Institute of Wood Science & Technology
18th Cross, Malles Waram
Bangalore - 560003

Karnataka

Telephone No.: 080-23346811

Mobile No.: 09844777592

E-mail ID: rsundar@iwst.res.in

Fax No.: 91-80-23340529

Academic Background

Qualification:

1985, M.Sc, Zoology, Madurai Kamaraj
University, Madurai

1986, M.Phil, Entomology, Madras
University, Chennai

1990, Ph.D, Taxonomy, Madras University,
Chennai

Area(s) of Specialisation:

Biodiversity Conservation

Forestry

Taxonomy

Membership of Professional Bodies:

Member - Plant Protection Association of India

Member - Applied Zoological Research
Association

Member - National Academy of Entomology

Career Profile

Total Experience: 20 Years

(a) Research: 20 Years

(b) Teaching: 3 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - 2002

Scientist D

Institute of Wood Science & Technology,
Bangalore, Karnataka

2003 - Till Date

Scientist E

Institute of Wood Science & Technology,
Bangalore, Karnataka

Field-wise expertise:

Biodiversity Conservation

Forest Pest Management

Insect Taxonomy

Total Number of Research Projects

Undertaken : 5

(a) Completed:4

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 105

(a) National: 30

(b) International: 0

(c) Unspecified: 75

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Studies on the entomofaunal diversity and their interaction in the selected provenance of somdal

Funding Agency:

1. Ministry of Science & Technology, New Delhi

SUNDARI,A.,Dr.(Ms.)

Age: 40 Years

Communication Address:

Reader

Department of Agronomy

Faculty of Agriculture

Annamalai University

Annamalainagar - 608002

Tamil Nadu

Telephone No.: 04144-238681

Mobile No.: 09894258631

E-mail ID: None

Fax No.: 91-4144-222265

Academic Background

Qualification:

1989, M.Sc (Agrl.), Agronomy, Tamil Nadu

Agricultural University, Coimbatore

1999, Ph.D, Agronomy, Annamalai

University, Annamalainagar

1999, DCPA, Computer Applications,

Annamalai University, Annamalainagar

Area(s) of Specialisation:

Environmental Protection

Ground Water Management

Membership of Professional Bodies:

Life Member - Indian Society of Agronomy

Life Member - Indian Society of Wood Science

Life Member - National Environmental Science
Academy

Career Profile

Total Experience: 13 Years

(a) Research: 13 Years

(b) Teaching: 13 Years

(c) Others: 13 Years

**Job Experience (Preceding 5 years of
Career):**

1994 - 2003

Lecturer

Department of Agronomy. Faculty of

Agriculture, Annamalai University,

Annamalainagar, Tamil Nadu

2003 - Till Date

Reader

Department of Agronomy. Faculty of
Agriculture, Annamalai University,
Annamalainagar, Tamil Nadu

Field-wise expertise:

Agroforestry/Forestry

Agronomy - Weed Science

Environmental Protection

Irrigation Management

Medicinal Plants

Wasteland Development

Total Number of Research Projects

Undertaken : 3

(a) Completed:3

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 51

(a) National: 21

(b) International: 0

(c) Unspecified: 30

Awards:

(a) National: 3

(b) International: 0

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

None

Funding Agency:

None

SURESH,C.K.,Dr.

Age: 51 Years

Communication Address:

Department of Biotechnology
University of Agricultural Sciences
GKVK

Bangalore - 560065

Karnataka

Telephone No.: 080-28560882

Mobile No.: None

E-mail ID: ck_suresh@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1980, M.Sc (Agrl.), Agricultural
Microbiology, University of Agricultural
Sciences, Bangalore

1986, Ph.D, Agricultural Microbiology,
University of Agricultural Sciences, Bangalore

Area(s) of Specialisation:

Biodiversity Conservation

Forestry

Membership of Professional Bodies:

Member - Association of Microbiologists of
India

Member - Indian Society - A Soil Biology &
Ecology

Career Profile

Total Experience: 22 Years

(a) Research: 0 Years

(b) Teaching: 22 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1996 - Till Date

Associate Professor
University of Agricultural Sciences,
Bangalore, Karnataka

Field-wise expertise:

Ecology

Microbial Biodiversity

Total Number of Research Projects

Undertaken : 4

(a) Completed:4

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 81

(a) National: 34

(b) International: 3

(c) Unspecified: 44

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

SURESH,R.,Dr.

Age: 48 Years

Communication Address:

Director

Aerodrome Meteorological Officer

ATS Complex, Chennai Airport

Chennai - 600027

Tamil Nadu

Telephone No.: 044-22561636

Mobile No.: 09444455703

E-mail ID: rsuresh@imdmail.gov.in

Fax No.: 91-44-22561636

Academic Background

Qualification:

1980, M.Sc, Mathematics, Statistics,
Operations Research, Space Dynamics,

Madurai Kamaraj University, Madurai

1986, P.G. Diploma, Materials Management,
Annamalai University, Annamalainagar

1988, P.G. Diploma, Personnel Management,
Annamalai University, Annamalainagar

1989, P.G. Diploma, System Analysis & Data
Processing, Annamalai University,
Annamalainagar

1999, Ph.D, Mathematics - Geography,
Madras University, Chennai

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Climate Change

Disaster Management

GIS & Remote Sensing

Membership of Professional Bodies:

Life Member - Indian Meteorological Society

Career Profile

Total Experience: 15 Years

(a) Research: 14 Years

(b) Teaching: 1 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2001 - 2002

Meteorologist

Cyclone Detection Radar Station, Port Trust
Centenary Building, Rajaji Salai, Chennai,
Tamil Nadu

2002 - 2005

Director

Cyclone Detection Radar Station, Port Trust
Centenary Building, Rajaji Salai, Chennai,
Tamil Nadu

2005 - Till Date

Director

Aerodrome, Meteorological Office, ATS
Complex, Chennai Air Port, Chennai, Tamil
Nadu

Field-wise expertise:

Associated with installation &
commissioning of Doppler Weather Radar
Aviation Weather Forecast

Doppler Weather Radar

Operationalising & Fine Tuning the
Algorithms of DWR for Indian Weather
Situation

Technical Control of Aviation Weather
Services

**Total Number of Research Projects
Undertaken : None**

Number of Ph.D Scholars Guided : 0

**Total Number of Research Papers
Published : 38**

(a) National: 38

(b) International: 0

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects:

None

Funding Agency:

None

SURYANARAYANA,G.,Mr.

Age: 47 Years

Communication Address:

Environment Protection Training &
Research Institute

91/4 Gachbowli

Hyderabad - 500032

Andhra Pradesh

Telephone No.: 040-2300124

Mobile No.: None

E-mail ID: surya@eptri.com

Fax No.: 91-40-23000361

Total Number of Research Papers

Published : 0

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

Academic Background

Qualification:

1988, M.Tech, Environmental Engineering,
Jawaharlal Nehru Technological University,
Hyderabad

Area(s) of Specialisation:

Environmental Impact Assessment

Environmental Planning

GIS & Remote Sensing

Membership of Professional Bodies: None

Career Profile

Total Experience: 24 Years

(a) Research: 0 Years

(b) Teaching: 5 Years

(c) Others: 19 Years

Job Experience (Preceding 5 years of Career):

1997 - Till Date

Head

EQM Division, Environment Protection
Training & Research Institute, Hyderabad,
Andhra Pradesh

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 24

(a) Completed:24

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

SWAMY,P.S.,Dr.

Age: 49 Years

Communication Address:

Department of Plant Sciences
School of Biological Sciences
Madurai Kamaraj University
Madurai - 625021

Tamil Nadu

Telephone No.: 0452-2458928

Mobile No.: None

E-mail ID: swamyps@yahoo.co.in

Fax No.: None

Academic Background

Qualification:

1979, M.Sc, Botany, Osmania University,
Hyderabad

1987, Ph.D, Forest Ecology, North-Eastern
Hill University, Shillong

1991, Post-Doctoral, Forest Botany,
Gottingen University, Germany

Area(s) of Specialisation:

Biodiversity Conservation

Ecology

Forestry

Soil Conservation

Membership of Professional Bodies:

Member - National Institute of Ecology

Member - Internal Society for Tropical Ecology

Member - Indian Science Congress Association

Member - Association for Tropical Biology

Career Profile

Total Experience: 19 Years

(a) Research: 25 Years

(b) Teaching: 19 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1997 - Till Date

Reader

Department of Plant Sciences, School of
Biological Sciences, Madurai Kamaraj
University. Madurai, Tamil Nadu

Field-wise expertise:

Forest Ecology

Total Number of Research Projects

Undertaken : 3

(a) Completed:3

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 4

Total Number of Research Papers

Published : 41

(a) National: 25

(b) International: 16

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

SWARAJYALAKSHMI,G.,Dr.(Ms.)

Age: 56 Years

Communication Address:

Professor & Head

Department of Environmental Science & Technology

College of Agriculture,

Rajendranagar

Hyderabad - 500030

Andhra Pradesh

Telephone No.: 040-24015011 Ext. 443

Mobile No.: 09440011451

E-mail ID: swarajyaravipati@yahoo.com

Fax No.: 91-40-24015318

Academic Background

Qualification:

1974, M.Sc (Agrl.), Soil Science & Agricultural Chemistry/Soil Fertility, Acharya N G Ranga Agricultural University, Hyderabad

1987, Ph.D, Soil Science & Agricultural Chemistry/Soil Fertility, Tamil Nadu Agricultural University, Coimbatore

1999, Management, Management of Problematic Soils under AHRDP, University of California, USA

Area(s) of Specialisation:

Biotechnology

Waste Recycling

Water Pollution

Membership of Professional Bodies:

Member - Indian Society of Soil Science

Member - The Andhra Agricultural Journal

Member - Journal of Oil Seeds Research

Career Profile

Total Experience: 31 Years

(a) Research: 8 Years

(b) Teaching: 23 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2001 - 2005

Professor & Head

Department of Soil Science & Agriculture, Chemistry, Agricultural College, Bapatla, Acharya N G Ranga Agricultural University, Hyderabad

2005 - Till Date

Professor & Head

Department of Environmental Science & Technology College of Agriculture, Acharya N G Ranga Agricultural University, Hyderabad

Field-wise expertise:

Soil Fertility, Integrated Nutrient

Management, Water pollution

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 26

(a) National: 0

(b) International: 0

(c) Unspecified: 26

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

TANDON,V.,Dr.(Ms.)

Age: 57 Years

Communication Address:

Department of Zoology
North-Eastern Hill University
Shillong - 793022

Meghalaya

Telephone No.: 0364-2722312

Mobile No.: 09436101747

E-mail ID: tandonveena@hotmail.com

Fax No.: 91-364-2550300

Academic Background

Qualification:

1968, M.Sc, Zoology - Parasitology, Punjab University, Chandigarh
1973, Ph.D, Zoology - Helminthology, Punjab University, Chandigarh

Area(s) of Specialisation:

Biotechnology
Health & Sanitation
Medicinal Plant
Taxonomy
Traditional Knowledge

Membership of Professional Bodies:

Member - Indian Science Congress Association
Member - Indian Society for Parasitology
Member - World Federation of Parasitologists
Member - Zoo Outreach Organization
Member - Zoological Society of India

Career Profile

Total Experience: 34 Years

(a) Research: 34 Years
(b) Teaching: 34 Years
(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1991 - Till Date

Professor

North-Eastern Hill University, Shillong,
Meghalaya

Field-wise expertise:

Epidemiology of food borne/geohelminthic
parasitic infections

Total Number of Research Projects

Undertaken : 8

(a) Completed:5

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 124

(a) National: 13

(b) International: 5

(c) Unspecified: 106

Awards:

(a) National: 2

(b) International: 0

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects:

1. Bio-informatics Centre
2. All India co-ordinated project on Capacity Building in Taxonomy - Helminths & Nematodes
3. Status & PCR-based molecular discrimination of paragonimiasis & other Crustacea-borne trematode zoonoses in northeastern India

Funding Agency:

Department of Biotechnology, New Delhi
Ministry of Environment & Forests, New Delhi

TANEJA,A.,Dr.

Age: 39 Years

Communication Address:

22, Allora Enclave

Dayalbagh

Agra - 282005

Uttar Pradesh

Telephone No.: 0562-2800882

Mobile No.: 09897476288

E-mail ID: ataneja5@hotmail.com

Fax No.: None

Academic Background

Qualification:

1988, M.Sc, Chemical Sciences, Agra

University, Agra

1991, Ph.D, Analytical Chemistry, Agra

University, Agra

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Environmental Chemistry

Environmental Education

Membership of Professional Bodies:

Life Member - Indian Association of

Environmental Management

Life Member - Indian Association for Air

Pollution Control, New Delhi

Fellow - Indian Chemical Society

Fellow - Indian Council of Chemists

Career Profile

Total Experience: 14 Years

(a) Research: 14 Years

(b) Teaching: 14 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - 2002

Senior Lecturer

St. Johns College, Agra, Uttar Pradesh

2002 - Till Date

Reader

St. Johns College, Agra, Uttar Pradesh

Field-wise expertise:

Indoor/Outdoor Air Pollution

Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : 4

(a) Completed:3

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 7

Total Number of Research Papers

Published : 55

(a) National: 38

(b) International: 17

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Size & Chemical composition distribution of particulate matter in different Indoor Micro Environments

Funding Agency:

1. Department of Science & Technology, New Delhi

THACKER, N.P., Dr. (Mrs.)

Age: 54 Years

Communication Address:

Dy. Director & Head
Analytical Instruments Division
National Environmental Engineering
Research Institute
Nehru Marg
Nagpur - 444501

Maharashtra

Telephone No.: 0712-2249892

Mobile No.: 09850302887

E-mail ID: np_thacker@neeri.res.in

Fax No.: 91-712-2249875

Academic Background

Qualification:

1972, M.Sc, Organic Chemistry, Jiwaji
University, Gwalior

1975, Certificate Course, Synthetic Organic
Chemistry, Central Drug Research Institute,
Lucknow, Uttar Pradesh

1977, Ph.D, Synthetic Organic Chemistry,
Jiwaji University, Gwalior

1987, Certificate Course, Community Water
Supply & Sanitation, Thames Water
International, U. K.

Area(s) of Specialisation:

Environmental Chemistry

Environmental Management

Environmental Protection

Water Pollution

Membership of Professional Bodies:

Life Member - Indian Society for Analytical
Scientists

Life Member - Indian Women Scientists
Association

Life Member - Institution of Chemists (Indian)

Life Member - Indian Association of
Environmental Management

Life Member - Indian Water Works Association

Career Profile

Total Experience: 35 Years

(a) Research: 30 Years

(b) Teaching: 5 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1996 - 2002

Sr. Asst. Director

National Environmental Engineering
Research Institute, Nehru Marg, Nagpur,
Maharashtra

2002 - Till Date

Dy. Director & Head

National Environmental Engineering
Research Institute, Nehru Marg, Nagpur,
Maharashtra

Field-wise expertise:

Environmental Management

Environmental Protection

Toxic Chemicals

Water Pollution

Total Number of Research Projects

Undertaken : 51

(a) Completed: 50

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 63

(a) National: 45

(b) International: 18

Awards: None

Patents:

(a) National: 3

(b) International: 0

Member of Number of Committees: 2

Ongoing Research Projects:

1. Monitoring of pesticide residues at
national level

Funding Agency:

1. Ministry of Agriculture, New Delhi

THAKUR, I.S., Dr.

Age: 50 Years

Communication Address:

School of Environmental Sciences
Jawaharlal Nehru University
New Delhi - 110067

Delhi

Telephone No.: 011-26704321

Mobile No.: None

E-mail ID: isthakur@hotmail.com

Fax No.: 91-11-26717502

Academic Background

Qualification:

1980, M.Sc, Life Sciences, Jawaharlal Nehru University, Delhi

1981, M.Phil, Environmental Science, Jawaharlal Nehru University, Delhi

1985, Ph.D, Allergy & Applied Immunology, Jawaharlal Nehru University, Delhi

1994, Post-doctoral Scientist BAT, Environmental Biotechnology - Molecular Microbial Ecology, GBF, Brasunschweig, Germany

Area(s) of Specialisation:

Biotechnology

Environmental Engineering

Toxic Chemicals

Waste Protection/Management

Membership of Professional Bodies:

Member - Biotechnology Research Society of India

Member - Association of Microbiologist of India

Career Profile

Total Experience: 20 Years

(a) Research: 20 Years

(b) Teaching: 20 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - 2003

Associate Professor

G.B. Pant University of Agriculture & Technology, Pantnagar, Uttarakhand
2004 - Till Date

Associate Professor

Jawaharlal Nehru University, Delhi

Field-wise expertise:

Environmental Microbiology &

Biotechnology

Environmental Toxicology

Molecular Microbial Ecology

Total Number of Research Projects

Undertaken : 14

(a) Completed: 9

(b) Ongoing: 5

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 151

(a) National: 16

(b) International: 34

(c) Unspecified: 101

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Molecular characterization of pentachlorophenol-degrading bacterial... phenols in industrial effluent
2. Molecular characterization of alkalophilic bacterial consortium... environment
3. Optimization of biopulping & biobleaching process for removal of colour... paper mill effluent
4. Optimization of process parameters for decolourization... effluent
5. Optimization of process parameters for upscaling of tannery effluent treatment by microorganism

Funding Agency:

DST, CSIR, UGC, DBT

THAKUR,P.S.,Dr.

Age: 56 Years

Communication Address:

Department of Silviculture & Agroforestry
Dr. Y S Parmar University of Horticulture
& Forestry

Nauni

Solan - 173230

Himachal Pradesh

Telephone No.: 01792-252270

Mobile No.: 09418175981

E-mail ID: thakurps2005@yahoo.com

Fax No.: 91-1792-252242

Academic Background

Qualification:

1976, M.Sc, Botany, Himachal Pradesh
University, Shimla, Himachal Pradesh

1978, M.Phil, Botany - Plant Physiology,
Himachal Pradesh University,
Shimla, Himachal Pradesh

1981, Ph.D, Botany - Plant Physiology,
Himachal Pradesh University,
Shimla, Himachal Pradesh

Area(s) of Specialisation:

Climate Change

Medicinal Plant

Social Forestry/Agro Forestry

Membership of Professional Bodies:

Member - New York Academy of Science, USA

Career Profile

Total Experience: 27 Years

(a) Research: 27 Years

(b) Teaching: 27 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1994 - 2002

Associate Professor

Department of Silviculture & Agroforestry,
Dr. Y S Parmar University of Horticulture &
Forestry, Nauni, Solan, Himachal Pradesh

2002 - Till Date

Professor

Department of Silviculture & Agroforestry,
Dr. Y S Parmar University of Horticulture &
Forestry, Nauni, Solan, Himachal Pradesh

Field-wise expertise:

Agroforestry/Forestry

Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : 7

(a) Completed: 6

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 14

Total Number of Research Papers

Published : 106

(a) National: 82

(b) International: 24

Awards:

(a) National: 2

(b) International: 0

Patents: None

Member of Number of Committees: 4

Ongoing Research Projects:

1. Development of rainfed Agroforestry
models combining medicinal plants with
broad leaved timber tree species for
diversification

Funding Agency:

1. Indian Council of Agricultural
Research

THAKURDESAI,P.A.,Dr.

Age: 39 Years

Communication Address:

7, Sitaram, Dhanalaxmi Society
Anand Nagar, Hingne (Khurd)
Sinhagad Road
Pune - 411051

Maharashtra

Telephone No.: 020-24352453

Mobile No.: 09226164041

E-mail ID: prasad.thakurdesai@gmail.com

Fax No.: None

Academic Background

Qualification:

1991, M. Pharma, Pharmacology, Nagpur
University, Nagpur
2000, Ph.D, Medicine, Nagpur University,
Nagpur

Area(s) of Specialisation:

Animal Welfare

Bio Safety

Ethnobotany

Health & Sanitation

Medicinal Plant

Toxic Chemicals

Traditional Knowledge

Membership of Professional Bodies:

Life Member - Indian Pharmacological Society

Member - The International Medical
Information Association

Member - Society of Medicine Research,
London

Member - Indian Pharmacy Graduates
Association

Member - Maharashtra State Pharmacy
Council

Career Profile

Total Experience: 15 Years

(a) Research: 13 Years

(b) Teaching: 13 Years

(c) Others: 2 Years

Job Experience (Preceding 5 years of Career):

2001 - 2004

Lecturer

Birla Institute of Technology & Science,
Pilani

2005 - Till Date

Assistant Professor

Poona College of Pharmacy, Bharti
Vidyapeeth Deemed University, Pune,
Maharashtra

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 16

(a) Completed: 16

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 12

(a) National: 12

(b) International: 0

Awards: None

Patents: None

Member of Number of Committees: 6

Ongoing Research Projects:

None

Funding Agency:

None

THATIKUNTA,R.,Dr.

Age: 42 Years

Communication Address:

Associate Professor
Department of Environmental Science &
Technology
College of Agriculture
Rajendranagar
Hyderabad - 500030

Andhra Pradesh

Telephone No.: 040-24015161

Mobile No.: 09440031264

E-mail ID: thatikunta_r@rediffmail.com

Fax No.: 91-40-24015318

Academic Background

Qualification:

1986, M.Sc (Agrl.), Plant
Physiology/Herbicide usage, Acharya N G
Ranga Agricultural University, Hyderabad
1991, Ph.D, Plant Physiology/Plant Tissue
Culture, Indian Agricultural Research
Institute, New Delhi

1992, Post-Doctoral, Plant Physiology/Plant
Tissue Culture, Indian Agricultural Research
Institute, New Delhi

Area(s) of Specialisation:

Plant & Pollution

Water Pollution

Membership of Professional Bodies:

Member - Indian Society of Plant Physiology,
New Delhi
Member - Indian Society of Oilseeds, Hyderabad
Member - Plant Physiology Club of APAU,
Bapatla
Member - Indian Science Congress, Kolkatta

Career Profile

Total Experience: 13 Years

(a) Research: 6 Years

(b) Teaching: 7 Years

(c) Others: 1 Years

Job Experience (Preceding 5 years of Career):

2003 - 2005

Assistant Professor
Department of Environmental Science &
Technology, College of Agriculture, Acharya
N G Agricultural University, Hyderabad
2005 - Till Date

Associate Professor
Department of Environmental Science &
Technology, College of Agriculture, Acharya
N G Agricultural University, Hyderabad

Field-wise expertise:

Phytoremediation

Plus as in Areas of Specialisation

Total Number of Research Projects Undertaken : None

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers Published : 29

(a) National: 24
(b) International: 0
(c) Unspecified: 5

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

THIPPESWAMY,S.,Dr.

Age: 46 Years

Communication Address:

Department of Biosciences
Mangalore University, Managalangothri
Mangalore - 574199
Karnataka

Telephone No.: 0824-2287261

Mobile No.: 09448627017

E-mail ID: stswamy@yahoo.com

Fax No.: 91-824-2287367

Academic Background

Qualification:

1985, M.F.Sc., Fishery Science, University of
Agricultural Sciences, Bangalore

1990, Ph.D, Fishery Biology, University of
Agricultural Sciences, Bangalore

1995, Post-Doctoral, Environmental Science,
University of Agricultural Sciences, Bangalore

Area(s) of Specialisation:

Biodiversity Conservation

Ecology

Environmental Management

Freshwater Ecosystem

Marine Coastal & Island Ecosystem

Water Pollution

Membership of Professional Bodies:

Member - Indian Fisheries Association, Bombay

Member - Asian Fisheries Society, Philippines

Member - A.F.S., Indian Branch, Mangalore

Member - Indian Science Congress Association,
Kolkata

Career Profile

Total Experience: 18 Years

(a) Research: 16 Years

(b) Teaching: 12 Years

(c) Others: 5 Years

**Job Experience (Preceding 5 years of
Career):**

1999 - 2004

Senior Lecturer

Department of Biosciences, Mangalore
University, Manglagangothri, Mangalore,
Karnataka

2004 - Till Date

Reader

Department of Biosciences, Mangalore
University, Manglagangothri, Mangalore,
Karnataka

Field-wise expertise:

Environmental Science

Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : 1

(a) Completed: 1

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 4

Total Number of Research Papers

Published : 18

(a) National: 5

(b) International: 0

(c) Unspecified: 13

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

TIWARI,G.N.,Dr.

Age: 55 Years

Communication Address:

Centre for Energy Studies
Indian Institute of Technology, Delhi
Hauz Khas
New Delhi - 110016
Delhi

Telephone No.: 011-26591258

Mobile No.: None

E-mail ID: gntiwari@ces.iitd.ernet.in

Fax No.: 91-11-26591121

Academic Background

Qualification:

1972, M.Sc, Electronics, Banaras Hindu University, Varanasi
1976, Ph.D, Plasma Physics, Banaras Hindu University, Varanasi
1993, Post-Doctoral, Energy Conservation, University of Ulster U.K.

Area(s) of Specialisation:

Alternate Technology/Clean Technology
Renewable Energy
Waste Recycling

Membership of Professional Bodies:

Life Member - Solar Energy Society of India
Life Member - Indian Society for Technical Education
Life Member - Indian Society of Agricultural Engineers
Member - Indian Meteorological Society
member - Plasma science Society of India

Career Profile

Total Experience: 34 Years

(a) Research: 34 Years

(b) Teaching: 29 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1989 - 1989

Energy Expert

University of Papua New Guinea ,Papua New Guinea

1997 - Till Date

Professor

Indian Institute of Technology, Delhi, Hauz Khas, New delhi

Field-wise expertise:

Energy Conservation

Energy, Environment

Solar Energy

Total Number of Research Projects

Undertaken : 12

(a) Completed:9

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 50

Total Number of Research Papers

Published : 375

(a) National: 0

(b) International: 0

(c) Unspecified: 375

Awards:

(a) National: 3

(b) International: 1

Patents:

(a) National: 1

(b) International: 0

Member of Number of Committees: None

Ongoing Research Projects:

1. Modeling of a greenhouse fish pond: For cold climate
2. Design of a Photovoltaic/Thermal (PV/T) based solar dryer
3. Clean drying technology for food products

Funding Agency:

1. Department of Science & Technology, New Delhi
2. Department of Science & Technology, New Delhi
3. Ministry of Food Processing Industries, New Delhi

TODARIA, N.P., Dr.

Age: 55 Years

Communication Address:

Head

Department of Forestry

P.O. Box 59

Hemwati Nandan Bahuguna Garhwal

University

Srinagar-Garhwal - 246174

Uttarakhand

Telephone No.: 01370-267529

Mobile No.: 09412079688

E-mail ID: nptfd@yahoo.com

Fax No.: 91-1370-267529

Academic Background

Qualification:

1976, M.Sc, Botany, North-Eastern Hill

University, Shillong

1980, Ph.D, Botany - Plant Ecophysiology,

Hemwati Nandan Bahuguna Garhwal

University, Srinagar, Uttarakhand

1985, Post-Doctoral, Botany - Plant

Ecophysiology, V.L. Komarov Botanical

Institute, Leningrad, USSR

Area(s) of Specialisation:

Biodiversity Conservation

Forestry

Social Forestry/Agro Forestry

Membership of Professional Bodies:

Member - The Plant Physiology & Biochemistry
Society of India

Member - The Indian Society of Plant
Physiology

Member - International Mountain Society

Career Profile

Total Experience: 30 Years

(a) Research: 5 Years

(b) Teaching: 25 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1998 - Till Date

Professor

Department of Forestry, North Eastern
Regional Institute of Science & Technology,
Nirjuli

Field-wise expertise:

Forestry

Total Number of Research Projects

Undertaken : 15

(a) Completed: 13

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 13

Total Number of Research Papers

Published : 90

(a) National: 18

(b) International: 7

(c) Unspecified: 65

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects:

1. Quality Seeding Production and
Establishing Herbal Garden
2. Forest Diversity Studies in Fakot and
Pathri Rao Watersheds

Funding Agency:

1. Ministry of Health & Family
Welfare, New Delhi
2. Department of Science &
Technology, New Delhi

TRIPATHI, B.D., Dr.

Age: 59 Years

Communication Address:

Co-ordinator

Centre for Environmental Science & Technology

Banaras Hindu University

Varanasi - 221005

Uttar Pradesh

Telephone No.: 0542-2311130

Mobile No.: 09415225011

E-mail ID: bdt@sancharnet.in

Fax No.: 91-542-2311130

Academic Background

Qualification:

1972, M.Sc, Ecology & Environment,

Banaras Hindu University, Varanasi

1975, Ph.D, Ecology & Environment,

Banaras Hindu University, Varanasi

Area(s) of Specialisation:

Biodiversity Conservation

Ecology

Water Pollution

Membership of Professional Bodies:

Member - Ganga Action Plan

Member - Pollution Control Board

Member - National Environmental Conservation Association

Career Profile

Total Experience: 35 Years

(a) Research: 35 Years

(b) Teaching: 35 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1990 - Till Date

Professor

Department of Botany, Banaras Hindu

University, Varanasi, U.P.

Field-wise expertise:

Pollution Monitoring & Control

Total Number of Research Projects

Undertaken : 8

(a) Completed: 7

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 21

Total Number of Research Papers

Published : 155

(a) National: 0

(b) International: 0

(c) Unspecified: 155

Awards:

(a) National: 2

(b) International: 0

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Biodiversity Conservation of Surhatal Lake

Funding Agency:

1. Ministry of Environment & Forests, New Delhi

TRIPATHI, S.K., Dr.

Age: 43 Years

Communication Address:

Computer Centre

Banaras Hindu University

Varanasi - 221005

Uttar Pradesh

Telephone No.: None

Mobile No.: 09450707698

E-mail ID: sk_tripathi@rediffmail.com

Fax No.: 91-542-2368285

Academic Background

Qualification:

1985, M.Sc, Botany - Forest Ecology,

Kumaun University, Nainital

1992, Ph.D, Botany - Plant Ecology, Banaras

Hindu University, Varanasi

2002, Post-Doctoral, Ecosystem Analysis,

Banaras Hindu University, Varanasi

2004, Post-Doctoral, Forest Nutrient Cycling,

Hokkaido University, Japan

Area(s) of Specialisation:

Biodiversity Conservation

Biotechnology

Climate Change

Forestry

Terrestrial Ecosystem

Membership of Professional Bodies:

Member - Current Science Association

Life Member - Indian Science Congress
Association

Fellow - Tropical Ecology

Career Profile

Total Experience: 18 Years

(a) Research: 18 Years

(b) Teaching: 2 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

2000 - 2003

Pool Scientist

Banaras Hindu University, Varanasi, Uttar
Pradesh

2003 - 2004

Associate Professor

Hokkaido University, Japan

2005 - Till Date

Project Scientist

Banaras Hindu University, Varanasi, Uttar
Pradesh

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 1

(a) Completed: 0

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 32

(a) National: 0

(b) International: 6

(c) Unspecified: 26

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Hotspot Inventory Conservation of
Fragile Ecosystem

Funding Agency:

1. ISRO

TRIPATHI, Y.C., Dr.

Age: 44 Years

Communication Address:

Rain Forest Research Institute
P.O. Box. 136, Deovan, Sotai-Ali
A.T. Road
Jorhat - 785001

Assam

Telephone No.: 0376-2395360

Mobile No.: 09435051868

E-mail ID: tripathiyc@gmail.com

Fax No.: 91-376-2350274

Academic Background

Qualification:

1984, M.Sc, Organic Chemistry, Bundelkhand
University, Jhansi, Uttar Pradesh
1988, Ph.D, Medicinal Chemistry, Banaras
Hindu University, Varanasi

Area(s) of Specialisation:

Biodiversity Conservation

Forestry

Medicinal Plant

Traditional Knowledge

Membership of Professional Bodies:

Life Member - New York Academy of Science
Life Member - South East Asian NTFP Network
Life Member - Institute of Chemists
Life Member - Academy of Plant Sciences
Life Member - Green Earth Foundation

Career Profile

Total Experience: 22 Years

(a) Research: 22 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2001 - 2004

Scientist D

Rain Forest Research Insititute, Jorhat,
Assam

2005 - Till Date

Scientist E

Rain Forest Research Insititute, Jorhat,
Assam

Field-wise expertise:

As in Areas of Specialisation

Biodiversity Conservation

Forestry

Medicinal Plants

Traditional Knowledge

Total Number of Research Projects

Undertaken : 11

(a) Completed: 7

(b) Ongoing: 4

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 54

(a) National: 15

(b) International: 0

(c) Unspecified: 39

Awards:

(a) National: 5

(b) International: 5

Patents: None

Member of Number of Committees: 7

Ongoing Research Projects:

1. Conservation of productive land and promising flora of Majuli Island in Brahmaputra River
2. Control of soil and river bank erosion in Majuli through bamboo based vegetative embankment
3. Validation, testing and locational trials of micro/macro propagated planting stock of selected bamboo species in Northeast India
4. Development of Patchouli based viable agroforestry models for NE region of India

Funding Agency:

1. GBPIHED, MOEF
2. TIFAC, DST
3. DST
4. ICFR&E, Dehradun

TRIVEDY, R.K., Dr.

Age: 49 Years

Communication Address:

C-101, Prakriti

Balewadi

Baner

Pune - 411045

Maharashtra

Telephone No.: 020-27210103

Mobile No.: 09326712297

E-mail ID: rktem@pn3.vsnl.net.in

Fax No.: 91-20-27210103

Academic Background

Qualification:

1976, M.Sc, Botany, Banaras Hindu University, Varanasi

1980, Ph.D, Environmental Science, Rajasthan University, Jaipur

Area(s) of Specialisation:

Climate Change

Ecology

Environmental Impact Assessment

Freshwater Ecosystem

Waste Protection/Management

Waste Recycling

Membership of Professional Bodies:

Life Member - Indian Association for Environmental Management

Life Member - Indian Society of Salinity Research Scientists

Life Member - International Society for Environmental Botanists

Life Member & Fellow - National Institute of Ecology, New Delhi

Career Profile

Total Experience: 30 Years

(a) Research: 30 Years

(b) Teaching: 27 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2005 - 2006

Professor & Head

Department of Environmental Science, Pune University, Pune, Maharashtra

2006 - Till Date

Director

School of Environment, Akruti City Gold

Institute of Infrastructure Management, Ist

Floor, Akruti Centre Point, Andheri (E),

Mumbai, Maharashtra

Field-wise expertise:

Aquatic Ecology

Aquatic plants for wastewater treatment

Total Number of Research Projects

Undertaken : 6

(a) Completed: 6

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 100

(a) National: 57

(b) International: 12

(c) Unspecified: 31

Awards:

(a) National: 1

(b) International: 1

Patents: None

Member of Number of Committees: 17

Ongoing Research Projects:

None

Funding Agency:

None

TULI, R., Dr.

Age: 53 Years

Communication Address:

National Botanical Research Institute,
Rana Pratap Marg,
Lucknow - 226001

Uttar Pradesh

Telephone No.: 0522-2205848

Mobile No.: None

E-mail ID: rakeshtuli@hotmail.com

Fax No.: 91-522-2205839

Academic Background

Qualification:

1976, M.Sc, Genetics, Biochemistry, Plant
Breeding, G.B. Pant University of Agriculture
& Technology, Pantnagar

1982, Ph.D, Botany, Gujarat University,
Ahmedabad, Gujarat

Area(s) of Specialisation:

Genetic Engineering

Medicinal Plant

Soil Conservation

Membership of Professional Bodies: None

Career Profile

Total Experience: 30 Years

(a) Research: 30 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1997 - 2006

Scientist G

National Botanical Research Institute,
Lucknow

2006 - Till Date

Director

National Botanical Research Institute,
Lucknow

Field-wise expertise:

As in Areas of Specialisation

**Total Number of Research Projects
Undertaken : 8**

(a) Completed: 2

(b) Ongoing: 6

Number of Ph.D Scholars Guided : 16

Total Number of Research Papers

Published : 49

(a) National: 6

(b) International: 19

(c) Unspecified: 24

Awards:

(a) National: 3

(b) International: 0

Patents: None

Member of Number of Committees: 16

Ongoing Research Projects:

1. Developing Cell & Tissue Engineering
2. Designing Animal & Plants as Bio-reactors for Proteins & other products
3. Genetic Improvement of Jatropha Curcas for adaptability & Oil Yield
4. Pharmacological & Genomic Investigations on Withania somnifera-An Indian Medicinal Plants
5. Collaborative research for developing the genes for Transgenic lines, raising transgenic lines (with wild cotton), developing assays for evaluation of backcrosses & other research

Funding Agency:

Council of Scientific & Industrial
Research, New Delhi

UJJAINKAR, M.R., Dr.

Age: 48 Years

Communication Address:

154, Shefali

Netaji Subhaschandra Bose Colony

Deopur

Dhule - 424002

Maharashtra

Telephone No.: 0256-225154

Mobile No.: 09890814154

E-mail ID: ujjainkar_mru@yahoo.co.in

Fax No.: 91-2562-220678

(a) National: 12

(b) International: 0

Awards: None

Patents: None

Member of Number of Committees: 4

Ongoing Research Projects:

None

Funding Agency:

None

Academic Background

Qualification:

1981, M.Sc, Botany - Mycology & Plant

Pathology, Pune University, Pune

1993, Ph.D, Mycology, Pune University, Pune

Area(s) of Specialisation:

Biodiversity Conservation

Environmental Education

Taxonomy

Membership of Professional Bodies: None

Career Profile

Total Experience: 25 Years

(a) Research: 19 Years

(b) Teaching: 25 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1987 - Till Date

Lecturer

Z.B. Patil College, Dhule, Maharashtra

Field-wise expertise:

Energy, Education & Environment

Total Number of Research Projects

Undertaken : 1

(a) Completed: 1

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 12

ULAGANATHAN,S.,Dr.

Age: 71 Years

Communication Address:
Madras School of Economics
Gandhi Mandapam Road
Chennai - 600025

Tamil Nadu

Telephone No.: 044-22354847

Mobile No.: None

E-mail ID: usankar@mse.ac.in

Fax No.: 91-44-22354847

Academic Background

Qualification:

1957, M.A., Economics, Annamalai
University, Annamalainagar

1967, Ph.D, Economics/Econometrics,
University of Wisconsin, Madison, USA
1971, Post-Doctoral Fellow, Economics of
Regulation, University of Wisconsin,
Milwaukee, USA

Area(s) of Specialisation:

Environmental Economics

Environmental Policy

Environmental Protection

Membership of Professional Bodies:

Member - Indian Econometric Society

Member - Indian Economic Association

Member - Indian Society of Agricultural
Economics

Member - Indian Society of Ecological
Economics

Member - Environment and Development
Economics

Career Profile

Total Experience: 45 Years

(a) Research: 40 Years

(b) Teaching: 35 Years

(c) Others: 5 Years

**Job Experience (Preceding 5 years of
Career):**

2001 - 2003

Member-Secretary

Centre of Excellence in Environmental
Economics, Madras School of
Economics, Chennai, Tamilnadu
2000 - Till Date

Honorary Professor

Madras School of Economics, Chennai,
Tamil Nadu

Field-wise expertise:

Trade & Environment

Total Number of Research Projects

Undertaken : 15

(a) Completed: 14

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 13

Total Number of Research Papers

Published : 50

(a) National: 3

(b) International: 1

(c) Unspecified: 46

Awards: None

Patents: None

Member of Number of Committees: 5

Ongoing Research Projects:

1. Trade and Environment: Trade
Measures in MEAs and WTO Rules

Funding Agency:

1. Ministry of Commerce & Industry,
New Delhi

UNNI,K.S.,Dr.

Age: 68 Years

Communication Address:

School of Environmental Sciences

M.G. University

Gandhi Nagar P.O.

Kottayam - 686012

Kerala

Telephone No.: 0481-2361672

Mobile No.: None

E-mail ID: sesmgu@yahoo.co.in

Fax No.: None

Academic Background

Qualification:

1962, M.Sc, Botany, Vikram University,
Ujjain

1971, Ph.D, Macrophyte Ecology (Freshwater
Ecosystem), Pandit Ravishankar Shukla
University, Raipur

1976, UNESCO Fellow, Limnology,
University of Vienna, Austria

Area(s) of Specialisation:

Ecology

Freshwater Ecosystem

Water Pollution

Membership of Professional Bodies:

Member - limnological Association of Kerala

Career Profile

Total Experience: 45 Years

(a) Research: 45 Years

(b) Teaching: 40 Years

(c) Others: 40 Years

Job Experience (Preceding 5 years of Career):

2004 - 2006

Guest Professor

School of Environmental Sciences, Mahatma

Gandhi University, Gandhinagar P.O.,

Kottayam, Kerala

Field-wise expertise:

Freshwater Ecology

Macrophytes Taxonomy

Total Number of Research Projects

Undertaken : 8

(a) Completed: 7

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 13

Total Number of Research Papers

Published : 100

(a) National: 0

(b) International: 0

(c) Unspecified: 100

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Assessment of explosive aquatic weed
growth their taxonomy, ecology and
impact on the kuttanad wetland
ecosystem

Funding Agency:

1. Ministry of Environment & Forests,
Government of India

UNTAWALE,A.G.,Dr.

Age: 66 Years

Communication Address:

48, Nirmiti

Sagar Society

Dona Paula - 403004

Goa

Telephone No.: 0832-2452263

Mobile No.: 09423883046

E-mail ID: arvinduntawale@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1966, M.Sc, Botany, Nagpur University,
Nagpur

1970, Ph.D, Plant Embryology, Nagpur
University, Nagpur

1971, Post-Doctoral, Coastal Vegetation,
National Institute of Oceanography, Dona
Paula, Goa

Area(s) of Specialisation:

Ecology

Marine Coastal & Island Ecosystem

Membership of Professional Bodies:

Member - National Academy of Sciences, India

Member - Botanical Society of India

Member - Maharashtra Academy of Sciences

Member - Society of Biosciences, New Delhi

Member - International Society of Tropical
Ecology

Career Profile

Total Experience: 36 Years

(a) Research: 36 Years

(b) Teaching: 18 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1997 - 2000

Deputy Director (Retd)

National Institute of Oceanography, Dona
Paula, Goa

2000 - Till Date

Chairman

World Wide Fund for Nature, India, Goa

Field-wise expertise:

Coastal Vegetation Mangroves, Sand Dune
Vegetation, Seaweeds

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 14

Total Number of Research Papers

Published : 125

(a) National: 0

(b) International: 0

(c) Unspecified: 125

Awards: None

Patents:

(a) National: 4

(b) International: 1

Member of Number of Committees: 8

Ongoing Research Projects:

None

Funding Agency:

None

UPADHYAY,S.N.,Dr.

Age: 60 Years

Communication Address:

Director

Institute of Technology

Banaras Hindu University

Varanasi - 221005

Uttar Pradesh

Telephone No.: 0542-2307000

Mobile No.: 09415372465

E-mail ID: director_itbhu@yahoo.co.in

Fax No.: 91-542-2368428

Academic Background

Qualification:

1964, M.Sc, Chemistry - Physical, Banaras Hindu University, Varanasi

1969, Post-Doctoral, Energy Engineering, UICC, Chicago, USA

1969, Ph.D, Chemical Engineering, Banaras Hindu University, Varanasi

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Water Pollution

Membership of Professional Bodies:

Member - Indian Society for Heat Mass Transfer

Member - Indian Society of Bio-energy

Member - Indian Association for Environmental Management

Member - Indian Society for Technical Education

Member - Indian Water Resources Society

Career Profile

Total Experience: 40 Years

(a) Research: 40 Years

(b) Teaching: 40 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1984 - 2007

Professor

Department of Chemical Engineering,
Banaras Hindu University, Varanasi, Uttar Pradesh

2005 - Till Date

Director

Banaras Hindu University, Varanasi, Uttar Pradesh

Field-wise expertise:

Conducting Research & Training Courses on Environmental Science & Technology

Total Number of Research Projects

Undertaken : 12

(a) Completed: 12

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 23

Total Number of Research Papers

Published : 293

(a) National: 68

(b) International: 55

(c) Unspecified: 170

Awards:

(a) National: 2

(b) International: 0

(c) Unspecified: 1

Patents: None

Member of Number of Committees: 6

Ongoing Research Projects:

None

Funding Agency:

None

UPADHYAYA,R.P.,Dr.

Age: 57 Years

Communication Address:

Director

Bioinformatics Centre

T.M. Bhagalpur University

Bhagalpur - 812007

Bihar

Telephone No.: None

Mobile No.: 09431215481

E-mail ID:

Fax No.: 91-641-2501382

Academic Background

Qualification:

1972, M.Sc, Botany - Genetics, Magadh University, Bodh Gaya

1985, Ph.D, Genetics, Patna University, Patna

Area(s) of Specialisation:

Biodiversity Conservation

Environmental Management

Genetic Engineering

Membership of Professional Bodies:

Member - Indian Botanical Society

Member - All India Congress of Cytology & Genetics

Member - Society of Cytologists & Genetics, India

Member - Society of Environmental Science

Career Profile

Total Experience: 35 Years

(a) Research: 30 Years

(b) Teaching: 35 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1989 - 2007

Professor

Department of Botany, Tilak Manjhi

Bhagalpur University, Bhagalpur

2005 - Till Date

Director

Centre of Bioinformatics, Tilak Manjhi

Bhagalpur University, Bhagalpur

Field-wise expertise:

Database Management Relating

Information of Environment Science

Gene-Ecology, Pollution

Total Number of Research Projects

Undertaken : 2

(a) Completed:2

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 28

(a) National: 4

(b) International: 0

(c) Unspecified: 24

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

None

Funding Agency:

None

URFI,A.J.,Dr.

Age: 46 Years

Communication Address:

A-270, Jamia Nagar

Okhla

New Delhi - 110025

Delhi

Telephone No.: 011-26839117

Mobile No.: 09891608175

E-mail ID: ajurfi@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1983, M.Sc, Zoology - Fishery, Aligarh

Muslim University, Aligarh

1988, Ph.D, Zoology - Fishery Biology, Delhi

University, Delhi

1994, Post-Doctoral Fellow, Terrestrial

Ecology, NERC Furzebrook Research

Station, Dorset, U.K.

Area(s) of Specialisation:

Avian Ecology

Biodiversity Conservation

Conservation of Protected Area

Eco Development

Eco Tourism

Ecology

Environmental Education

Freshwater Ecosystem

Marine Coastal & Island Ecosystem

Membership of Professional Bodies:

Member - Department of Wildlife Sciences,

Aligarh Muslim University, Aligarh

Member - Bombay Natural History Society,

Mumbai

Member - Waterbird Society, USA

Member - University Court, University of Delhi

Member - Faculty of Science, University of

Delhi

Career Profile

Total Experience: 18 Years

(a) Research: 18 Years

(b) Teaching: 6 Years

(c) Others: 8 Years

Job Experience (Preceding 5 years of Career):

1993 - 1994

Ec Fellow

Institute of Terrestrial Ecology, Wareham,

Dorset, England, U.K.

2001 - Till Date

Reader & Head

Department of Environmental Biology, Delhi

University, Delhi

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 3

(a) Completed:2

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 4

Total Number of Research Papers

Published : 22

(a) National: 22

(b) International: 0

Awards: None

Patents: None

Member of Number of Committees: 6

Ongoing Research Projects:

1. Development Measures of pollution

Impacts on Pond Herons in North India

Funding Agency:

1. James Kushlan Research Award

VARGHESE, M., Dr.

Age: 45 Years

Communication Address:

301, Ashirwad Apartments

Professors Colony

Deopur P.O.

Dhule - 424002

Maharashtra

Telephone No.: 0256-2223309

Mobile No.: 09372544422

E-mail ID: mvarghese2002@yahoo.com

Fax No.: None

(a) National: 1

(b) International: 1

(c) Unspecified: 11

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

Academic Background

Qualification:

1983, M.Sc, Botany, Kerala University,

Thiruvananthapuram

1989, Ph.D, Angiosperm Taxonomy, Sardar

Patel University, Vallabh Vidyanagar

Area(s) of Specialisation:

Taxonomy

Membership of Professional Bodies: None

Career Profile

Total Experience: 18 Years

(a) Research: 18 Years

(b) Teaching: 18 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1988 - Till Date

Reader

Z.B. Patil College, Dhule, Maharashtra

Field-wise expertise:

Angiosperm Taxonomy

Botany

Total Number of Research Projects

Undertaken : 3

(a) Completed: 3

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 13

VARSHNEY,K.G.,Dr.

Age: 64 Years

Communication Address:

L-217, Sector 25

Jal Vayu Vihar

NOIDA - 201301

Uttar Pradesh

Telephone No.: None

Mobile No.: 09899959862

E-mail ID: kgopalvarshney@yahoo.com

Fax No.: 91-129-4198666

Academic Background

Qualification:

1963, M.Sc, Analytical Chemistry, Aligarh Muslim University, Aligarh

1968, Ph.D, Analytical Chemistry, Aligarh Muslim University, Aligarh

1994, D.Sc, Analytical Chemistry, Aligarh Muslim University, Aligarh

Area(s) of Specialisation:

Environmental Chemistry

Environmental Education

Environmental Protection

Water Pollution

Membership of Professional Bodies:

Life Member - Indian Science Congress Association

Life Member - Indian Chemical Society

Life Member - Indian Council of Chemists

Life Member - Indian Society of Analytical Scientists

Life Member - Indian Association Nuclear Scientists & Allied Scientists

Career Profile

Total Experience: 44 Years

(a) Research: 44 Years

(b) Teaching: 39 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1993 - 2004

Professor

Department of Applied Chemistry, Aligarh Muslim University, Aligarh, U.P.

2004 - 2007

Emeritus Professor

(AITC), Department of Applied Chemistry, Aligarh Muslim University, Aligarh, U.P.

2007 - Till Date

Professor & Head

Department of Applied Sciences & Humanities, Manav Rachna College of Engineering, Sector 43, Surajkund, Faridabad, Haryana

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 11

(a) Completed: 11

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 27

Total Number of Research Papers

Published : 157

(a) National: 50

(b) International: 107

Awards:

(a) National: 3

(b) International: 0

Patents: None

Member of Number of Committees: 6

Ongoing Research Projects:

None

Funding Agency:

None

VASUDEVA,R.,Dr.

Age: 42 Years

Communication Address:

Department of Forest Biology
College of Forestry
University of Agricultural Sciences,
Dharwad
SIRSI Campus
Dharwad - 581401

Karnataka

Telephone No.: 08384-223160

Mobile No.: None

E-mail ID: vasukoppa@gmail.com

Fax No.: 91-8384-223160

Academic Background

Qualification:

1988, M.Sc (Agrl.), Plant Genetics, University
of Agricultural Sciences, Bangalore
1993, Ph.D, Plant Genetics, University of
Agricultural Sciences, Bangalore

Area(s) of Specialisation:

Biodiversity Conservation
Climate Change
Conservation of Protected Area
Ecology
Forestry
Freshwater Ecosystem

Membership of Professional Bodies:

Member - Association for Tree Scientists, Solan
Honorary Fellow - Ashoka Trust for Ecology &
the Environment, Bangalore

Career Profile

Total Experience: 14 Years

(a) Research: 14 Years

(b) Teaching: 11 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

2000 - Till Date

Associate Professor

Department of Forest Biology, College of
Forestry, University of Agricultural Science,
Dharwad, Karnataka

Field-wise expertise:

Conservation of Biological Resources
Forest Genetics
Tree Improvement

Total Number of Research Projects

Undertaken : 8

(a) Completed: 7

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 69

(a) National: 11

(b) International: 58

Awards:

(a) National: 0

(b) International: 0

(c) Unspecified: 1

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Species recovery plan for *semecarpus
kathalekanensis*: A critically endangered
fresh-water swamp species of the Western
Ghats

Funding Agency:

1. Department of Biotechnology, New
Delhi

VASUDEVAN,N.,Dr.

Age: 46 Years

Communication Address:

Centre for Environmental Studies

Anna University

Guindy Campus

Chennai - 600025

Tamil Nadu

Telephone No.: 044-22203195

Mobile No.: 09444910521

E-mail ID: nvasudevan@annauniv.edu

Fax No.: 91-44-22354717

Academic Background

Qualification:

1982, M.Sc, Botany, Chemistry & Zoology,
Madras University, Chennai

1988, Ph.D, Environmental Biotechnology,
Madras University, Chennai

1989, Post-Doctoral, Environmental
Biotechnology, Central Rice Research
Institute, Cuttack, Orissa

1994, Post-Doctoral, Environmental
Biotechnology, Gesellschaft fur
Biotechnologische Forschung, Germany

Area(s) of Specialisation:

Environmental Impact Assessment

Environmental Management

Waste Recycling

Water Pollution

Membership of Professional Bodies:

Member - Engineering Foundation, USA

Member - Association of Microbiologists of
India

Member - Tamil Nadu Academy of Sciences

Career Profile

Total Experience: 23 Years

(a) Research: 23 Years

(b) Teaching: 16 Years

(c) Others: 3 Years

**Job Experience (Preceding 5 years of
Career):**

2000 - Till Date

Assistant Professor

Centre for Environmental Studies, Anna
University, Chennai, Tamil Nadu

Field-wise expertise:

Environmental Remediation

Waste water treatment

Total Number of Research Projects

Undertaken : 6

(a) Completed:4

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 40

(a) National: 15

(b) International: 1

(c) Unspecified: 24

Awards:

(a) National: 2

(b) International: 1

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

1. Studies on adsorption & leaching
behaviour of heavy metals ... treatment
plant
2. Isolation & characterization of selected
polyaromatic hydrocarbon utilizing
bacterial strains from marine environment

Funding Agency:

1. Department of Science &
Technology, New Delhi
2. University Grants Commission, New
Delhi

VATCHA,N.S.,Mr.

Age: 50 Years

Communication Address:

Environment Protection Training &
Research Institute

91/4 Gachbowli

Hyderabad - 500032

Andhra Pradesh

Telephone No.: 040-23001242

Mobile No.: 09247475533

E-mail ID: vatcha@eptri.com

Fax No.: 91-40-23000361

Academic Background

Qualification:

1982, M.S., Environmental Engineering,
University of Virginia, USA

Area(s) of Specialisation:

Air Pollution/Atmospheric
Pollution/Acid Rain
Environmental Engineering

Environmental Protection

Renewable Energy

Membership of Professional Bodies:

Member - American Waste Management
Association

Career Profile

Total Experience: 15 Years

(a) Research: 4 Years

(b) Teaching: 0 Years

(c) Others: 11 Years

Job Experience (Preceding 5 years of Career):

2002 - Till Date

Senior Scientist

Environment Protection Training &
Research Institute, Hyderabad, Andhra
Pradesh

Field-wise expertise:

Programme Management

Regulatory review

**Total Number of Research Projects
Undertaken : 2**

(a) Completed: 1

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

**Total Number of Research Papers
Published : 1**

(a) National: 0

(b) International: 1

Awards:

(a) National: 0

(b) International: 1

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Carrying capacity S.N. Dies for
Visakhapatnam region

Funding Agency:

1. A.P. Industries & Commerce
Department

VEERAKUMARI,L.,Dr.(Mrs.)

Age: 49 Years

Communication Address:

Reader in Zoology

Pachaiyappas College

Chennai - 600030

Tamil Nadu

Telephone No.: 044-26641474

Mobile No.: 09840448345

E-mail ID: veerakumari_2002@yahoo.co.in

Fax No.: None

Academic Background

Qualification:

1979, M.Sc, Zoology - Parasitology, Madras University, Chennai

1980, M.Phil, Zoology - Parasitology, Madras University, Chennai

1996, Ph.D, Zoology - Parasitology, Madras University, Chennai

2004, Certificate Course, Bioinformatics, Madras Institute of Technology, Chennai

Area(s) of Specialisation:

Animal Welfare

Biotechnology

Medicinal Plant

Waste Recycling

Membership of Professional Bodies:

Member - Indian Association for the

Advancement of Veterinary Parasitology

Member - The Indian Society for Parasitology

Member - Indian Association of Bio-Medical Scientists

Career Profile

Total Experience: 26 Years

(a) Research: 26 Years

(b) Teaching: 26 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1997 - Till Date

Reader

Pachaiyappas College, Chennai, Tamil Nadu

Field-wise expertise:

Bioremediation - Textile effluent

Conservation of Medicinal Plants

Phytotherapy

Total Number of Research Projects

Undertaken : 3

(a) Completed:2

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 15

(a) National: 10

(b) International: 5

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: 5

Ongoing Research Projects:

1. In vitro studies on the effect of some indigenous plant extracts on *Haemonchus Contortus*

Funding Agency:

1. University Grants Commission, New Delhi

VERMA,N.K.,Dr.

Age: 52 Years

Communication Address:

Department of Botany & Forestry

Vidyasagar University

Midnapore - 721102

West Bengal

Telephone No.: 03222-266027

Mobile No.: 09434209208

E-mail ID: vubotany@yahoo.co.in

Fax No.: 91-3222-275329

Academic Background

Qualification:

1976, M.Sc, Plant Pathology, Babasaheb
Bhimraon Ambedkar Bihar University,
Muzaffarpur

1982, Ph.D, Mycorrhizal Biology,
North-Eastern Hill University, Shillong

1986, Diploma, Forestry, Forest Research
Institute, Dehradun

1998, Advance Research, Silviculture, F.
Management, Michigan State University,
USA

Area(s) of Specialisation:

Forestry

Social Forestry/Agro Forestry

Membership of Professional Bodies: None

Career Profile

Total Experience: 27 Years

(a) Research: 27 Years

(b) Teaching: 23 Years

(c) Others: 7 Years

**Job Experience (Preceding 5 years of
Career):**

2000 - Till Date

Professor

Vidyasagar University, Midnapore, West
Bengal

Field-wise expertise:

Forestry specially joint forestry
management

Mycorrhizal Symbiosis

Total Number of Research Projects

Undertaken : 5

(a) Completed:5

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 27

(a) National: 15

(b) International: 0

(c) Unspecified: 12

Awards: None

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

None

Funding Agency:

None

VERMA,R.J.,Dr.

Age: 48 Years

Communication Address:

Department of Zoology

School of Sciences

Gujarat University

Ahmedabad - 380009

Gujarat

Telephone No.: 079-26302362

Mobile No.: 09825323077

E-mail ID: ramtejverma2000@yahoo.com

Fax No.: None

Academic Background

Qualification:

1979, M.Sc, Zoology, M.S. University of Baroda, Vadodara

1983, Ph.D, Zoology, M.S. University of Baroda, Vadodara

1985, Post-Doctoral, Zoology - Reproductive Biology, Gujarat University, Ahmedabad, Gujarat

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Environmental Impact Assessment

Health & Sanitation

Medicinal Plant

Toxic Chemicals

Water Pollution

Membership of Professional Bodies:

Member - National Academy of Science, India, Allahabad

Member - Zoological Society of India

Member - Toxicological Society of India

Member - Gujarat Science Academy

Member - Academy of Sciences for Animal Welfare

Career Profile

Total Experience: 22 Years

(a) Research: 22 Years

(b) Teaching: 22 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2001 - Till Date

Professor

Department of Zoology, School of Sciences, Gujarat University, Ahmedabad, Gujarat

Field-wise expertise:

Mammalian - Physiology

Neuroendocrinology

Total Number of Research Projects

Undertaken : 7

(a) Completed:7

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 16

Total Number of Research Papers

Published : 130

(a) National: 32

(b) International: 17

(c) Unspecified: 81

Awards:

(a) National: 1

(b) International: 7

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

None

Funding Agency:

None

VERMA,R.V.,Dr.

Age: 59 Years

Communication Address:

Programme Co-Ordinator

Forest Protecting Division

Kerala Forest Research Institute

Peechi

Trichur - 680053

Kerala

Telephone No.: 0487-2699037

Mobile No.: 09446423655

E-mail ID: rvverma@kfri.org

Fax No.: None

Academic Background

Qualification:

1970, M.Sc, Zoology - Entomology, M.S.

University of Baroda, Vadodara

1975, Ph.D, Entomology - Termites, Kerala

University, Thiruvananthapuram

1976, Post-Doctoral, Termites, Kerala

University, Thiruvananthapuram

Area(s) of Specialisation:

Biodiversity Conservation

Ecology

Environmental Protection

Soil Conservation

Membership of Professional Bodies:

Fellow - Royal Entomological Society

Career Profile

Total Experience: 37 Years

(a) Research: 37 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2002 - Till Date

Programme Co-ordinator

Forest Protection Division, Kerala Forest

Research Institute, Peechi, Thrissur, Kerala

Field-wise expertise:

Microbial Pathogens

Soil Biodiversity & Conservation

Termite Ecology & Control

Total Number of Research Projects

Undertaken : 30

(a) Completed:30

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 7

Total Number of Research Papers

Published : 125

(a) National: 100

(b) International: 25

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

None

Funding Agency:

None

VIJAYKUMAR,K.,Dr.

Age: 43 Years

Communication Address:

Professor

Department of Studies in Zoology

Gulbarga Univesity

Gulbarga - 585106

Karnataka

Telephone No.: 08472-246342

Mobile No.: 09342351213

E-mail ID: katepaga_vijaykumar@yahoo.com

Fax No.: None

Academic Background

Qualification:

1985, M.Sc, Zoology, Gulbarga University,
Gulbarga, Karnataka

1992, Ph.D, Fresh Water Biology, Gulbarga
University, Gulbarga, Karnataka

Area(s) of Specialisation:

Environmental Impact Assessment

Freshwater Ecosystem

Ground Water Management

Membership of Professional Bodies:

Life Member - National Environmental Science
Academy, New Delhi

Life Member - Academy of Environmental
Biology, Lucknow

Life Member - Current Science

Life Member - Indian Chronobiological
Association, Raipur

Life Member - International Chironomidae,
Australia

Career Profile

Total Experience: 20 Years

(a) Research: 20 Years

(b) Teaching: 19 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2002 - 2007

Professor

Department of Zoology, Gulbarga
University, Gulbarga, Karnataka

2005 - Till Date

Dean

Student Welfare, Gulbarga University,
Gulbarga, Karnataka

Field-wise expertise:

Fresh Water Biology

Ground Water Quality

Limnology

Total Number of Research Projects

Undertaken : 4

(a) Completed:3

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 8

Total Number of Research Papers

Published : 50

(a) National: 44

(b) International: 6

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

VINAYACHANDRAN,P.N.,Dr.

Age: 42 Years

Communication Address:

CAOS

Indian Institute of Science

Bangalore - 560012

Karnataka

Telephone No.: 080-22933065

Mobile No.: None

E-mail ID: vinay@caos.iisc.ernet.in

Fax No.: 91-080-23600865

Academic Background

Qualification:

1987, M.Sc, Oceanography, Cochin

University of Science & Technology, Kochi,
Kerala

1992, M.Sc (Engg.), Oceanography, Indian
Institute of Science, Bangalore, Karnataka

1996, Ph.D, Oceanography, Indian Institute of
Science, Bangalore, Karnataka

1997, Post-Doctoral, Oceanography, Tokyo
Univesity

Area(s) of Specialisation:

Biotechnology

Climate Change

Marine Coastal & Island Ecosystem

Membership of Professional Bodies:

Member - AGU

Member - IMS

Career Profile

Total Experience: 17 Years

(a) Research: 17 Years

(b) Teaching: 7 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1999 - 2005

Associate Professor

Indian Institute of Science, Bangalore,
Karnataka

2005 - Till Date

Associate Professor

Indian Insitute of Science, Bangalore,
Karnataka

Field-wise expertise:

Marine Ecosystem Dynamics

Oceanography/Ocean Modeling

Total Number of Research Projects

Undertaken : 6

(a) Completed:4

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 30

(a) National: 0

(b) International: 0

(c) Unspecified: 30

Awards:

(a) National: 0

(b) International: 1

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Ocean Modeling

2. Ocean Colour

Funding Agency:

1. Department of Ocean Development

2. ISRO

VINCENT,S.,Dr.

Age: 45 Years

Communication Address:

Plot No 3, Red Brick Leela Apartments No
30

Tank Bund Road, Nungambakkan
Chennai - 600034

Tamil Nadu

Telephone No.: 044-28178200

Mobile No.: 0944414517

E-mail ID: svincent_loyola @ yahoo.co.in

Fax No.: 91-44-28175566

Academic Background

Qualification:

1987, M.Sc, Zoology, Madurai Kamaraj
University, Madurai

1988, M.Phil, Zoology, Madurai Kamaraj
University, Madurai

1993, Ph.D, Zoology, Madras University,
Chennai

Area(s) of Specialisation:

Environmental Audit

Membership of Professional Bodies:

Member - Loyola Institute of Frontier, Energy,
Chennai

Member - American Biographical Institute, USA

Member - Invertebrate Conservation Network

Career Profile

Total Experience: 14 Years

(a) Research: 14 Years

(b) Teaching: 14 Years

(c) Others: 14 Years

**Job Experience (Preceding 5 years of
Career):**

1993 - Till Date

Reader

Loyola College, Chennai, Tamil Nadu

Field-wise expertise:

Eco-Friendly Practices

Environment Health & Biotechnology

Environmental Audit

Total Number of Research Projects

Undertaken : 4

(a) Completed:3

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 4

Total Number of Research Papers

Published : 40

(a) National: 39

(b) International: 1

Awards:

(a) National: 3

(b) International: 2

Patents: None

Member of Number of Committees: 5

Ongoing Research Projects:

1. GIS strategy for Storm Water
Management of Chennai relevance with
public health issues of Corporation Area

Funding Agency:

1. Department of Information &
Technology, Ministry of Information
Technology, New Delhi

VIRDI, J.S., Dr.

Age: 53 Years

Communication Address:

Department of Microbiology
University of Delhi, South Campus
Benito Juarez Road
New Delhi - 110021

Delhi

Telephone No.: 011-24110950

Mobile No.: 09818767164

E-mail ID: virdi_duse@rediffmail.com

Fax No.: 91-11-24115270

Academic Background

Qualification:

1977, M.Sc, Microbiology, Punjab University,
Chandigarh

1986, Ph.D, Microbiology, Immunology, Post
Graduate Institute of Medical Education &
Research, Chandigarh

1988, Post-Doctoral, Microbiology, Post
Graduate Institute of Medical Education &
Research, Chandigarh

Area(s) of Specialisation:

Biodiversity Conservation

Health & Sanitation

Water Pollution

Membership of Professional Bodies:

Member - Association of Microbiologists of
India

Member - Indian Association of Medical
Microbiologists

Member - Indian Association of Pathologists &
Microbiologists

Member - International Society of Genomics &
Evolutionary Microbiology

Career Profile

Total Experience: 25 Years

(a) Research: 25 Years

(b) Teaching: 18 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1998 - Till Date

Reader

University of Delhi, South Campus, Benito
Juarez Road, New Delhi

Field-wise expertise:

Water-Borne Microbiology Diseases

Total Number of Research Projects

Undertaken : 8

(a) Completed: 6

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 26

(a) National: 10

(b) International: 16

Awards:

(a) National: 3

(b) International: 0

Patents: None

Member of Number of Committees: 4

Ongoing Research Projects:

1. Environmental Lactic Acid Bacteria
2. Water-Borne Yersinia Enterocolitica

Funding Agency:

1. Ministry of Environment & Forests
2. Indian Council of Medical Research

VISHWANATH,W.,Dr.

Age: 52 Years

Communication Address:

Life Sciences Department

Manipur University

Canchipur

Imphal - 795003

Manipur

Telephone No.: None

Mobile No.: 09436038409

E-mail ID: vnath54@yahoo.co.in

Fax No.: 91-385-2435145

Academic Background

Qualification:

1975, M.Sc, Zoology, Banaras Hindu University, Varanasi

1984, Ph.D, Fish & Fisheries, Manipur University, Imphal

Area(s) of Specialisation:

Biodiversity Conservation

Freshwater Ecosystem

Membership of Professional Bodies:

Life Member - Inland Fisheries Society of India, Barrachpore

Life Member - Society Fishery Technologists, Cochin

Life Member - Zoological Society, Kolkatta

Career Profile

Total Experience: 28 Years

(a) Research: 25 Years

(b) Teaching: 28 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1997 - Till Date

Professor

Department of Life Sciences, Manipur University, Imphal

Field-wise expertise:

Comparative Anatomy, specially Fisheries

Total Number of Research Projects

Undertaken : 9

(a) Completed:8

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 16

Total Number of Research Papers

Published : 85

(a) National: 23

(b) International: 0

(c) Unspecified: 62

Awards: None

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

1. An Atlas of Fishes of N. E. India

Funding Agency:

1. NBEGR through ICAS, New Delhi

VISWANATH,S.,Dr.

Age: 43 Years

Communication Address:

Scientist E

Tree Improvement & Propagation Division

Institute of Wood Science & Technology

18th Cross, Malleswaram

Bangalore - 560003

Karnataka

Telephone No.: 080-23346811

Mobile No.: 09448926871

E-mail ID: sviswanath@iwst.res.in

Fax No.: 91-80-23340529

Academic Background

Qualification:

1989, M.Sc, Forestry - Silviculture, College of Forestry, Kerala Agricultural

University, Thrissur, Kerala

1999, Ph.D, Forestry - Seed Ecology,

Kumaun University, Nainital

1999, Training, Agroforestry, School of

Forestry Resources & Conservation,

University of Florida, USA

Area(s) of Specialisation:

Biodiversity Conservation

Ecology

Social Forestry/Agro Forestry

Membership of Professional Bodies:

Life Member - Indian Society of Agroforestry

Member - Indian Academy of Wood Science

Career Profile

Total Experience: 16 Years

(a) Research: 16 Years

(b) Teaching: 0 Years

(c) Others: 16 Years

Job Experience (Preceding 5 years of Career):

2001 - 2003

Scientist D

Institute of Forest Genetics & Tree

Breeding, Forest Campus, R.S. Puram,

Coimbatore, Tamil Nadu

2003 - 2005

Scientist D

Institute of Wood Science & Technology,

18th Cross, Malleswaram, Bangalore

2006 - Till Date

Scientist E

Institute of Wood Science & Technology,

18th Cross, Malleswaram, Bangalore

Field-wise expertise:

Agroforestry & related disciplines

Total Number of Research Projects

Undertaken : 8

(a) Completed:3

(b) Ongoing: 5

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 32

(a) National: 1

(b) International: 4

(c) Unspecified: 27

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Studies on assessing growth of *Guadua angustifolia* Kunth under different management schedules

2. Commercial cultivation of bamboo in Kodagu District: Raising of quality planting material (APM). Establishment...value addition facilities

3. Cultivation of *Guadua angustifolia* kunth & *Dendrocalamus asper* in Kerala & Karnataka

4. Conservation of Sandal (*Santalum album* L.) germplasm, production of sandal cultivation practices

5. Productivity & interaction studies in A hybrid based agroforestry practices in Karnataka

Funding Agency:

NMBA, NMPB, ICFRE

VISWANATHAN,M.B.,Dr.

Age: 46 Years

Communication Address:

Professor

Department of Plant Science

Bharathidasan University

Tiruchirappalli - 620024

Tamil Nadu

Telephone No.: 0431-2407061

Mobile No.: 09443229677

E-mail ID: vinaa@rediffmail.com

Fax No.: 91-431-2407045

Academic Background

Qualification:

1983, M.Sc, Botany, Madras University,
Chennai

1990, Ph.D, Botany - Plant Taxonomy,
Bharathiar University, Coimbatore

Area(s) of Specialisation:

Biodiversity Conservation

Eco Development

Eco Tourism

Ecology

Environmental Education

Environmental Impact Assessment

Ethnobotany

Forestry

Freshwater Ecosystem

Medicinal Plant

Social Forestry/Agro Forestry

Taxonomy

Terrestrial Ecosystem

Traditional Knowledge

Wasteland Development

Membership of Professional Bodies:

Fellow - Indian Association for Angiosperm

Taxonomy

Fellow - Ethnobotanical Society

Career Profile

Total Experience: 22 Years

(a) Research: 22 Years

(b) Teaching: 14 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2002 - 2006

Reader

Manonmaniam Sundaranar University,

Tirunelveli, Tamil Nadu

2007 - Till Date

Professor

Department of Plant Science, Bharathidasan

University, Tiruchirappalli, Tamil Nadu

Field-wise expertise:

Drug Discovery & Development from

Ethnomedicines

Ethnomedicines

Plant Conservation

Plant Taxonomy

Total Number of Research Projects

Undertaken : 7

(a) Completed:7

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 63

(a) National: 10

(b) International: 53

Awards:

(a) National: 2

(b) International: 0

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

None

Funding Agency:

None

VIVEKANANDAN,M.,Dr.

Age: 60 Years

Communication Address:

Professor & Head

Department of Biotechnology

Bharathidasan University

Tiruchirappalli - 620024

Tamil Nadu

Telephone No.: 0431-2407086

Mobile No.: 09842455922

E-mail ID: bard_vivek@yahoo.com

Fax No.: None

Academic Background

Qualification:

1968, M.Sc, Plant Sciences, Annamalai University, Annamalainagar

1973, Ph.D, Plant Physiology, Biochemistry,

Madurai Kamaraj University, Madurai

1974, Post-Doctoral Fellow, Vitro Protein

Synthesis, Madurai Kamaraj University,

Madurai

Area(s) of Specialisation:

Biotechnology

Genetic Engineering

Plant & Pollution

Renewable Energy

Waste Recycling

Water Pollution

Membership of Professional Bodies:

Life Member - Society of Biological Chemicals, India

Member - New York Academy of Science, USA

Member - Society for Plant Biochemical & Biotechnology, New Delhi

Member - International Society of Photosynthesis

Member - Indian Society of Plant Physiology

Career Profile

Total Experience: 39 Years

(a) Research: 38 Years

(b) Teaching: 39 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1993 - Till Date

Professor & Head

Department of Biotechnology, School of Life Sciences, Bharathidasan University, Tiruchirappalli, Tamil Nadu

Field-wise expertise:

Bioinformatics

Environmental Biotechnology

Plant Physiology

Total Number of Research Projects

Undertaken : 12

(a) Completed:12

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 32

Total Number of Research Papers

Published : 140

(a) National: 40

(b) International: 100

Awards:

(a) National: 3

(b) International: 3

Patents: None

Member of Number of Committees: 7

Ongoing Research Projects:

None

Funding Agency:

None

VYAS,A.,Dr.

Age: 45 Years

Communication Address:

5, University Flats

Near PWD Office

Jodhpur - 342003

Rajasthan

Telephone No.: 0291-2430226

Mobile No.: 09413329717

E-mail ID: dranilvyas@scientist.com

Fax No.: None

Academic Background

Qualification:

1984, M.Sc, Botany, Jai Narain Vyas

University, Jodhpur

1989, Ph.D, Microbiology, Jai Narain Vyas

University, Jodhpur

Area(s) of Specialisation:

Biodiversity Conservation

Forestry

Medicinal Plant

Wasteland Development

Membership of Professional Bodies:

Member - Society of Tropical Forestry Scientists

Member - Association of Microbiologists of
India

Member - Arid Zone Research Association of
India

Member - Society of Mycology and Plant
Pathology

Member - Indian Science News Association

Career Profile

Total Experience: 21 Years

(a) Research: 21 Years

(b) Teaching: 16 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

2001 - Till Date

Associate Professor

Department of Botany, J.N.V. University,
Jodhpur, Rajasthan

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 3

(a) Completed: 1

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 8

Total Number of Research Papers

Published : 75

(a) National: 30

(b) International: 6

(c) Unspecified: 39

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Mycorrhizal technology for increasing productivity of some medicinal plants of India - Thar Desert
2. Application of Mycorrhizal technology for conservation of some endangered plants of Indin Thar District

Funding Agency:

1. Council of Scientific & Industrial Research, New Delhi
1. University Grants Commission. New Delhi

VYAS,S.,Dr.

Age: 41 Years

Communication Address:

National Research Centre on Camel

P. B. No 7

Bikaner - 334001

Rajasthan

Telephone No.: 0151-2230183

Mobile No.: 09351354543

E-mail ID: sumantv@scientist.com

Fax No.: 91-151-223121

Academic Background

Qualification:

1990, M.V.Sc, Veterinary Gynaecology and Reproduction, Indian Veterinary Research Institute, Izatnagar, Uttar Pradesh

2002, Ph.D, Veterinary Gynaecology and Reproduction, Rajasthan Agricultural University, Bikaner

2007, Post-Doctoral, Pheroestrus, PRC-INRA station de Tours, Nouzilly , France

Area(s) of Specialisation:

Animal Welfare

Biodiversity Conservation

Biotechnology

Eco Tourism

Membership of Professional Bodies:

Life Member - Indian Veterinary Association

Life Member - Indian Society for the Study of Animal Reproduction

Member - Indian Society of Veterinary Surgery

Career Profile

Total Experience: 17 Years

(a) Research: 14 Years

(b) Teaching: 0 Years

(c) Others: 3 Years

Job Experience (Preceding 5 years of Career):

2002 - Till Date

Senior Scientist

National Research Centre on Camel,

Bikaner, Rajasthan

Field-wise expertise:

Conservation of camel germplasm using reproductive biotechniques

Improvement of reproductive efficiency in camel

Total Number of Research Projects

Undertaken : 3

(a) Completed:2

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 36

(a) National: 5

(b) International: 9

(c) Unspecified: 22

Awards:

(a) National: 2

(b) International: 1

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. NRC on Camel - Improvement of Reproductive efficiency in camel

Funding Agency:

1. Indian Council of Agricultural Research

VYAWAHARE,P.M.,Dr.

Age: 57 Years

Communication Address:

7, Professor Colony

Divpur

Dhule - 424002

Maharashtra

Telephone No.: 0256-223738

Mobile No.: 09422289538

E-mail ID: pmvyawahare@yahoo.com

Fax No.: None

Academic Background

Qualification:

1971, M.Sc, Zoology, Pune University, Pune

1986, Ph.D, Eco-Toxicology, Dr Babasaheb

Ambedkar Marathwada University,

Aurangabad, Maharashtra

Area(s) of Specialisation:

Avian Ecology

Ecology

Environmental Education

Membership of Professional Bodies:

Member - IBCN (BNHS), Mumbai

Career Profile

Total Experience: 36 Years

(a) Research: 30 Years

(b) Teaching: 36 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1997 - 2006

Reader in Physics

Z.B. Patil College, Dhule, Maharashtra

Field-wise expertise:

Wildlife

Total Number of Research Projects

Undertaken : 2

(a) Completed: 2

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 14

(a) National: 1

(b) International: 0

(c) Unspecified: 13

Awards: None

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

None

Funding Agency:

None

VYJAYANDI, M.C., Dr. (Ms.)

Age: 52 Years

Communication Address:

Reader & Head

Department of Zoology

Providence Womens College

Calicut - 673009

Kerala

Telephone No.: 0495-2371696

Mobile No.: 09447885252

E-mail ID: vyji@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1977, M.Sc, Zoology - Entomology, Calicut University, Kerala

1987, M.Phil, Entomology, Calicut University, Kerala

2004, Ph.D, Alpha Systematics of Mantid Fauna of Kerala, Entomology, Calicut University, Kerala

Area(s) of Specialisation:

Alternate Technology/Clean

Technology

Biodiversity Conservation

Taxonomy

Membership of Professional Bodies:

Life Member - Malabar Natural History Society

Career Profile

Total Experience: 26 Years

(a) Research: 20 Years

(b) Teaching: 26 Years

(c) Others: 26 Years

Job Experience (Preceding 5 years of Career):

1996 - 2004

Lecturer (SG)

Department of Zoology, Providence Womens College, Calicut, Kerala

2004 - Till Date

Reader

Department of Zoology, Providence Womens College, Calicut, Kerala

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 1

(a) Completed: 0

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 8

(a) National: 7

(b) International: 1

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Biosystematics of Mantid Fauna of Kerala & South Western Ghats

Funding Agency:

1. University Grants Commission, New Delhi

WHITAKER, R.E., Mr.

Age: 63 Years

Communication Address:

P.O.Box 21

Chengalpattu - 603001

Tamil Nadu

Telephone No.: 04114-220195

Mobile No.: None

E-mail ID: kingcobra@gmail.com

Fax No.: None

Academic Background

Qualification:

1986, B.Sc, Wildlife Management, University of Wyoming, USA

Area(s) of Specialisation:

Animal Welfare

Ecology

Environmental Education

Forestry

Himalayan Ecology

Marine Coastal & Island Ecosystem

Membership of Professional Bodies:

Member - IUCN/SSC South Asia Reptile Group

Member - IUCN/SSC Sea Turtle Specialist Group

Member - Bombay Natural History Society

Member - Centre for Environmental Education, Ahmedabad

Member - Centre for Science and Education, New Delhi

Career Profile

Total Experience: 44 Years

(a) Research: 0 Years

(b) Teaching: 0 Years

(c) Others: 44 Years

Job Experience (Preceding 5 years of Career):

1975 - 2001

Founder/Director

Madras Crocodile Bank/Centre for Herpetology, Chennai, Tamil Nadu

2005 - 2005

Founder Team Leader

Agumble Rainforest Research

Station, Shimoga District, Karnataka

Field-wise expertise:

Total Number of Research Projects Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers Published : 153

(a) National: 0

(b) International: 0

(c) Unspecified: 153

Awards:

(a) National: 0

(b) International: 6

Patents: None

Member of Number of Committees: 14

Ongoing Research Projects:

None

Funding Agency:

None

YADAV,S.S.,Dr.

Age: 55 Years

Communication Address:

102, Anupam Apartment
Sailani Colony
Wadibhokar Road, Deopur
Dhule - 424002

Maharashtra

Telephone No.: 02562-222670

Mobile No.: 09423493271

E-mail ID: shriram.y@rediffmail.com

Fax No.: 91-2562-220678

Academic Background

Qualification:

1975, M.Sc, Botany, Sardar Patel University,
Vallabh Vidyanagar

1979, Ph.D, Angiosperm Taxonomy, Sardar
Patel University, Vallabh Vidyanagar

1982, Post-Doctoral, Floristic,
Phyto-Sociology, Sardar Patel University,
Vallabh Vidyanagar

Area(s) of Specialisation:

Biodiversity Conservation

Forestry

Medicinal Plant

Membership of Professional Bodies:

Member - Indian Association of Angiosperm
Taxonomy

Member - Marathi Vigyan Parishad, Mumbai

Member - Bhaskaracharya Research Institute,
Dhule

Member - Plant Archores, Muzzafarnagar

Career Profile

Total Experience: 31 Years

(a) Research: 31 Years

(b) Teaching: 23 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1984 - Till Date

Reader

Jai Hind Education Trust, Z.B. Patel
College, Dhule, Maharashtra

Field-wise expertise:

Biodiversity Conservation

Forestry

Medicinal Plants

Phytosociology, Vegetation Studies

Total Number of Research Projects

Undertaken : 6

(a) Completed:6

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 37

(a) National: 36

(b) International: 1

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

YADAV,S.R.,Dr.

Age: 52 Years

Communication Address:

Department of Botany

Shivaji University

Kolhapur - 416004

Maharashtra

Telephone No.: 0231-2607025

Mobile No.: 09421102350

E-mail ID: sryadavdu@rediffmail.com

Fax No.: 91-231-2691533

Academic Background

Qualification:

1977, M.Sc, Botany, Bombay University,
Mumbai, Maharashtra

1978, D.H Ed., Education Methods, Bombay
University, Mumbai, Maharashtra

1983, Ph.D, Ecological studies on Indian
Medicinal Plants, Bombay University,
Mumbai, Maharashtra

Area(s) of Specialisation:

Ecology

Medicinal Plant

Taxonomy

Membership of Professional Bodies:

Member - International Union for Conservation
of Nature and Natural Resources

Member - Society for Aroids, USA

Member - Association for the Taxonomic Study
of the Flora of Tropical Africa

Life Member - Indian Association for
Angiosperm Taxonomy

Career Profile

Total Experience: 30 Years

(a) Research: 24 Years

(b) Teaching: 30 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1999 - 2002

Professor

Department of Botany, Shivaji University,
Kolhapur, Maharashtra

2002 - 2005

Professor

Department of Botany, Delhi University, Delhi

2005 - Till Date

Professor

Shivaji University, Kolhapur, Maharashtra

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 14

(a) Completed: 9

(b) Ongoing: 5

Number of Ph.D Scholars Guided : 16

Total Number of Research Papers

Published : 95

(a) National: 24

(b) International: 15

(c) Unspecified: 56

Awards:

(a) National: 3

(b) International: 0

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Financial Assistance under Taxonomy capacity building project as one of the collaborating...Grasses & Bamboos
2. Domestication of Potential Ornamental Plants...Western Ghats
3. Mapping & quantitative assessment of geographic distribution status of plant resources of Western Ghats
4. Rhizoshere Microbial Diversity of..Ecological Restoration of stressed & Degraded Habitats
5. Recovery of two critically endangered plant species *Hubbardia heptaneuron* & *Ceropegia* biotechnological tools

Funding Agency:

MOEF, DBT

YAHYA,H.S.A.,Dr.

Age: 54 Years

Communication Address:

Professor

Department of Wildlife Sciences

Aligarh Muslim University

Aligarh - 202002

Uttar Pradesh

Telephone No.: None

Mobile No.: None

E-mail ID: None

Fax No.: None

Academic Background

Qualification:

1976, M.Sc, Zoology, Bihar University,
Muzaffarpur

1980, Ph.D, Ornithology, Bombay University,
Mumbai, Maharashtra

2004, Certificate Course, Birds Sound
Recording, Cornell University, USA

Area(s) of Specialisation:

Avian Ecology

Biodiversity Conservation

Ecology

Membership of Professional Bodies:

Life Member - World Pheasant Association,
U.K.

Life Member - Ethological Society of India

Life Member - Cornell Lab of Ornithology, USA

Member - World Wide Fund for Nature, India

Member - Commission on Ecosystem
Management

Career Profile

Total Experience: 27 Years

(a) Research: 27 Years

(b) Teaching: 21 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

1998 - Till Date

Professor

Department of Wildlife Sciences, Aligarh
Muslim University, Aligarh

Field-wise expertise:

Orinothology, Ecology, Wildlife Ecology

**Total Number of Research Projects
Undertaken : None**

Number of Ph.D Scholars Guided : 6

**Total Number of Research Papers
Published : 40**

(a) National: 7

(b) International: 5

(c) Unspecified: 28

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

None

Funding Agency:

None

ZAHERUDDEEN,S.M.,Dr.

Age: 59 Years

Communication Address:

Principal Scientist & Head
A.P. Rice Research Institute
Maruteru - 534122
Andhra Pradesh

Telephone No.: 08819-246283

Mobile No.: 09848991216

E-mail ID: smzaher_1947@yahoo.co.in

Fax No.: 91-8819-247583

Academic Background

Qualification:

1969, M.Sc (Agrl.), Agricultural Entomology,
Orissa University of Agriculture &
Technology, Bhubaneswar
1981, Ph.D, Entomology - Insect Ecology,
Central Rice Research Institute, Cuttack,
Orissa

Area(s) of Specialisation:

Alternate Technology/Clean
Technology
Ecology
Environmental Protection

Membership of Professional Bodies:

Life Member - Entomological Society of India,
New Delhi
Life Member - The Association of Rice Research
Workers, Cuttack
Life Member - Bombay Natural History Society,
Bombay
Life Member - South Indian Sugarcane & Sugar
Technologists Association, Coimbatore
Life Member - Applied Zoologists Research
Association, Cuttack

Career Profile

Total Experience: 36 Years

- (a) Research: 33 Years
- (b) Teaching: 0 Years
- (c) Others: 3 Years

Job Experience (Preceding 5 years of Career):

2001 - 2004
Principal Scientist

Department of Entomology, ANGRAU A.P.
Rice Research Institute, Maruteru, Andhra
Pradesh

2004 - Till Date

Principal Investigator
ANGRAU A.P. Rice Research Institute,
Maruteru, Andhra Pradesh

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 22

- (a) Completed: 17
- (b) Ongoing: 5

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 51

- (a) National: 13
- (b) International: 0
- (c) Unspecified: 38

Awards:

- (a) National: 1
- (b) International: 0

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Survey and surveillance of rodent pests in different agro climatic regions
2. Action threshold for crop period treatment in rice in relation to burrow dynamics of *B. bengalensis*
3. Relative efficiency of indigenous traps against *B. bengalensis* and their improvement
4. Studies on assessment of rodent infestation and damage in rice based cropping systems
5. Social Engineering Activity on Rodent Control under Participatory Adoptive Research

Funding Agency:

Indian Council of Agricultural Research

ZINGARE, A.K., Prof.

Age: 41 Years

Communication Address:

Head

Department of Botany

M. B. Patel College

Sakoli - 441802

Maharashtra

Telephone No.: 07186-236667

Mobile No.: 09422134578

E-mail ID: None

Fax No.: 91-7186-236140

Academic Background

Qualification:

1988, M.Sc, Botany, Nagpur University,
Nagpur

1989, M. Phil, Reproductive Biology of
Angiosperm, Nagpur University, Nagpur

1989, Ph.D (Continuing),
Melittopalynological Investigation, Nagpur
University, Nagpur

Area(s) of Specialisation:

Biotechnology

Cytogenetics

Eco Tourism

Environmental Education

Environmental Protection

Ethnobotany

Forestry

Genetic Engineering

Medicinal Plant

Poaching/Wildlife Trade Control

Taxonomy

Terrestrial Ecosystem

Membership of Professional Bodies: None

Career Profile

Total Experience: 17 Years

(a) Research: 5 Years

(b) Teaching: 17 Years

(c) Others: 5 Years

Job Experience (Preceding 5 years of Career):

1990 - Till Date

Lecturer & Head

Department of Botany, M. B. Patel College,
Sakoli, Maharashtra

Field-wise expertise:

Embryology of Angiosperm

Plus as in Areas of Specialisation

Total Number of Research Projects

Undertaken : 2

(a) Completed: 1

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 2

(a) National: 0

(b) International: 0

(c) Unspecified: 2

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Ethnomedicinal plant wealth of
Nagzira wild life sanctuary

Funding Agency:

1. University Grants Commission, New
Delhi

ZUTSHI,B.,Dr.(Ms.)

Age: 45 Years

Communication Address:

Flat No 410, Block B

SNS Arcade, Airport Road

Bangalore - 560017

Karnataka

Telephone No.: 080-25220711

Mobile No.: 09343714222

E-mail ID: bela_zutshi@yahoo.co.in

Fax No.: None

Academic Background

Qualification:

1986, M.Sc, Zoology - Fishery Biology,

Rajasthan University, Jaipur

1988, M.Phil, Fish Biology, Bangalore

University, Bangalore

1994, Ph.D, Fish Biology, Bangalore

University, Bangalore

Area(s) of Specialisation:

Environmental Education

Water Pollution

Membership of Professional Bodies:

Life Member - Indian Science Congress

Association

Life Member - Academy of Environmental

Biology, India

Life Member - Zoological Society of India

Life Member - National Environmental Science

Academy

Life Member - Asian Fishery Society, Indian

Branch, Manila

Career Profile

Total Experience: 20 Years

(a) Research: 20 Years

(b) Teaching: 17 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - Till Date

Senior Lecturer

Department of Zoology, Bangalore

University, Bangalore, Karnataka

Field-wise expertise:

Aquatic Biology & Fishery

Environmental Education

Total Number of Research Projects

Undertaken : 2

(a) Completed: 1

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 14

(a) National: 8

(b) International: 6

Awards:

(a) National: 3

(b) International: 0

Patents: None

Member of Number of Committees: 4

Ongoing Research Projects:

1. Impact of industrial effluents on food fishes of Karnataka and its effect on Public Health

Funding Agency:

1. University Grants Commission, New Delhi

NAME INDEX

ABBASI,P.,Dr.(Ms.)	1	BEHERA,D.K.,Dr.	40
ACHARYA,G.K.,Mr.	2	BEHERA,P.,Dr.	41
ACHARYYA,S.K.,Mr.	3	BELAGALI,S.L.,Dr.	42
ACHYUTHAN,H.,Dr.(Ms.)	4	BHAMARE,P.B.,Dr.	43
AGARWAL,S.K.,Dr.	5	BHARDWAJ,G.S.,Dr.	44
AGRAWAL,A.,Dr.(Ms.)	6	BHARUCHA,E.K.,Dr.	45
AGRAWAL,A.K.,Dr.	7	BHASKAR,V.,Dr.	46
AHMAD,I.,Dr.	8	BHATTACHARYA,T.,Dr.	48
AHUJA,P.S.,Dr.	9	BHATTACHARYYA,T.,Dr.	49
ALAPPAT,B.J.,Dr.	10	BHAVANISHANKAR,T.N.,D	50
ALI,S.I.,Dr.	11	BHISE,S.B.,Dr.	51
AMBROSE,D.P.,Dr.	12	BHOSALE,S.H.,Dr.	52
AMOJI,S.D.,Dr.	13	BHUSARI,N.B.,Dr.	53
ANISA,B.K.,Dr.(Mrs.)	14	BODHANKAR,S.L.,Dr.	54
APTE,S.K.,Dr.	15	BODHE,G.L.,Dr.	55
ARORA,S.,Dr.(Ms.)	16	BOPCHE,R.K.,Dr.	56
ARUNACHALAM,A.,Dr.	17	BORDOLOI,S.C.,Dr.(Mrs.)	57
ARUNACHALAM,K.,Dr.	19	BORKAR,R.P.,Dr.	58
ARUNACHALAM,V.,Dr.	20	BORUAH,P.,Dr.	59
ASOKAN,S.,Dr.	21	BRITTO,J.S.,Dr.	60
ATTRI,S.D.,Dr.	22	CHAHANDE,R.D.,Dr.	61
BACKYAVATHY,D.M.,Dr.	23	CHAKRABORTY,S.K.,Dr.	62
BAGCHI,S.N.,Dr.	24	CHAKRAVARTHY,M.M.,Mr	63
BAGUL,R.M.,Dr.	25	CHANDA,S.,Dr.	64
BALASUBRAMANIAN,P.,Dr	26	CHANDRA,A.,Dr.	65
BALASUBRAMANIAN,P.,Dr	27	CHANDRA,J.S.,Mr.	66
BALASUNDARAN,M.,Dr.	28	CHANDRA,R.,Dr.	67
BAMBOLE,D.R.,Dr.	29	CHANDRASEKAR,N.,Dr.	68
BANERJEE,G.,Dr.	30	CHANDRASHEKAR,K.R.,Dr	70
BAQUER,S.H.,Mr.	31	CHATTOPADHYAY,N.R.,Dr	71
BARGALI,K.,Dr.(Ms.)	32	CHAUHAN,G.S.,Dr.	72
BARGALI,S.S.,Dr.	33	CHAUHAN,K.P.S.,Dr.	73
BARIDE,A.M.,Ms.	34	CHOUDHARY,S.K.,Dr.	74
BARIDE,M.V.,Dr.	35	CHOUDHURY,M.D.,Dr.	75
BARIK,S.K.,Dr.	36	DAS,P.K.,Dr.	76
BAROOAH,C.,Dr.	37	DAS,S.K.,Dr.	77
BASKER,P.,Dr.	38	DAULAT,G.B.,Dr.	78
BEHERA,B.P.,Dr.	39	DE,S.,Dr.	79

Database of Environmental Experts in India: 2007

DEB,S.M.,Dr.	80	GOVINDWAR,S.L.,Mr.	123
DEEKSHATULU,B.L.,Dr.	81	GOYAL,R.,Dr.	124
DEKA,S.,Dr.	82	GOYAL,S.K.,Dr.	125
DEORE,L.T.,Dr.(Ms.)	83	GOYAL,S.K.,Mr.	126
DESAI,P.,Dr.(Ms.)	84	GUPTA,R.K.,Dr.	127
DEV,N.,Mr.	85	GUPTA,S.K.,Dr.	128
DEVADAS,D.J.,Dr.	86	GUPTA,U.C.,Dr.	129
DEVARAJU,J.,Dr.	87	GUPTA,V.,Dr.	130
DEVI,P.I.,Dr.(Ms.)	88	HALLIGUDI,S.B.,Dr.	131
DEVOTTA,S.,Dr.	89	HANAMGOND,P.T.,Dr.	132
DEY,S.K.,Dr.	91	HARINARAYANA,T.,Dr.	133
DHAR,B.L.,Dr.	92	HAZRA,B.,Dr.(Mrs.)	134
DHARA,P.C.,Dr.	93	HEGDE,L.,Dr.	135
DHARMADHIKARI,D.M.,Dr	94	HIRAJI,P.M.,Dr.	136
DHYANI,P.P.,Dr.	95	HUSAIN,Q.,Dr.	137
DIWAN,P.,Dr.	96	HUSAIN,S.A.,Dr.	138
DOBLE,M.,Dr.	97	HUSSAIN,M.F.,Dr.	139
DUBEY,R.,Dr.	98	HUSSAIN,S.M.,Dr.	140
DUBEY,S.K.,Dr.	99	IGNACIMUTHU,S.,Dr.	141
DUTT,A.B.,Mr.	100	INGLE,A.O.,Dr.	143
ELDHO,T.I.,Dr.	101	INGLE,S.T.,Dr.	144
ELEDATH,M.,Dr.	102	INGOLE,B.S.,Dr.	145
FATMA,T.,Ms.	103	JADHAO,R.G.,Dr.	146
FERNANDO,O.J.,Dr.	104	JAGADEESH,K.S.,Dr.	147
FULEKAR,M.H.,Dr.	105	JAIN,A.K.,Dr.	148
GADGIL,K.,Dr.(Mrs.)	107	JAIN,B.K.P.,Mr.	149
GANGWAR,S.P.,Dr.	108	JAIN,D.K.,Mr.	150
GARG,H.P.,Dr.	109	JAIN,S.K.,Dr.	151
GEHLOT,M.S.,Mr.	110	JAIN,V.K.,Dr.	152
GERGAN,J.T.,Dr.	111	JAMIR,S.A.,Dr.	153
GHANGREKAR,M.M.,Dr.	112	JAWED,M.,Dr.	154
GHOSH,C.,Dr.(Ms.)	113	JAYSON,E.A.,Dr.	155
GHOSH,T.K.,Dr.	114	JHA,D.K.,Dr.	156
GILL,G.S.,Dr.	116	JHA,L.K.,Dr.	157
GITE,N.,Dr.(Ms.)	117	JHANWAR,M.L.,Mr.	158
GOEL,P.K.,Dr.	118	JOSEPH,B.,Dr.	159
GOGOI,J.C.,Dr.	119	JOSEPH,K.,Dr.	160
GOHIL,S.N.,Mr.	120	JOSHI,D.S.,Dr.	161
GORE,A.B.,Mr.	121	JOSHI,P.C.,Dr.	162
GOSWAMI,P.,Dr.	122	JOSHI,V.,Dr.	163

Database of Environmental Experts in India: 2007

JUWARKAR,A.A.,Dr.(Mrs.)	164	MAHANTA,J.,Dr.	206
KABRA,R.A.,Dr.	165	MAITI,S.K.,Dr.	207
KACHHWAHA,T.S.,Dr.	166	MALHOTRA,R.K.,Dr.	208
KALE,V.S.,Dr.	167	MALIK,A.,Dr.(Ms.)	209
KALRA,A.,Mr.	168	MALLICK,N.,Dr.(Ms.)	210
KAMAT,S.R.,Dr.	169	MANDAL,J.N.,Dr.	211
KAPAH, B.K.,Dr.	170	MANICKAM,V.S.,Dr.	212
KAPUR,S.,Dr.(Ms.)	171	MANILAL,V.B.,Dr.	213
KARUPPASAMY,R.,Dr.	173	MANJAPPA,S.,Dr.	214
KASTURE,S.B.,Dr.	174	MARIMUTHU,G.,Dr.	215
KASTURE,V.S.,Dr.(Ms.)	175	MARUTHIMOHAN,P.,Dr.	216
KAVIRAJ,A.,Dr.	176	MATHUR,P.K.,Dr.	217
KAVIYARASAN,V.,Dr.	177	MATHUR,P.P.,Dr.	218
KHADRI,S.F.R.,Dr.	178	MATHUR,S.C.,Dr.	219
KHAN,A.A.,Dr.	179	MEENA,R.C.,Dr.	220
KHAN,M.L.,Dr.	180	MEENAKSHI,V.K.,Dr.(Ms.)	221
KOOLGI,S.D.,Dr.	182	MELKANIA,U.,Dr.(Ms.)	222
KORAD,V.S.,Dr.(Mrs.)	183	MICHAEL,R.D.,Dr.	223
KORAT,D.M.,Dr.	184	MISHRA,B.P.,Dr.	224
KOTHARI,D.P.,Dr.	185	MISHRA,B.K.,Dr.	225
KOTHARI,I.L.,Dr.	186	MISRA,D.,Dr.(Ms.)	226
KOTHARI,R.G.,Dr.	187	MISRA,K.K.,Dr.	227
KULKARNI,M.N.,Dr.	188	MISRA,M.K.,Dr.	228
KULKARNI,R.S.,Dr.	189	MODI,A.N.,Dr.	229
KUMAR,A.B.,Dr.	190	MODI,H.A.,Dr.	230
KUMAR,A.R.S.,Dr.	191	MOGAL,H.F.,Dr.	231
KUMAR,B.S.V.,Dr.	192	MOHAMMAD,A.,Dr.	232
KUMAR,K.,Dr.	193	MOHAN,N.,Dr.	233
KUMAR,R.N.,Dr.(Ms.)	194	MOHAN,S.,Dr.	234
KUMAR,R.,Dr.	195	MOHANTY,B.K.,Dr.	235
KUMAR,S.,Dr.	196	MUDGAL,S.,Ms.	236
KUMAR,S.C.R.,Dr.	197	MUNJAL,M.L.,Dr.	237
KUMAR,S.,Prof.(Ms.)	198	MURTHY,H.N.,Dr.	238
KUMAR,S.R.,Dr.	199	MURTHY,T.R.S.,Dr.	239
KUNDU,R.,Dr.	200	MUTHUSUBRAMANIAN,P.,	240
LADHAR,S.S.,Dr.	201	NAGORI,G.P.,Dr.	241
LAL,R.P.,Mr.	202	NAGPURE,N.S.,Dr.	242
LAL,S.K.,Dr.	203	NAIK,B.N.,Dr.	243
LIPTON,A.P.,Dr.	204	NAIK,S.T.,Dr.	244
LOHAR,P.S.,Dr.	205	NANDAN,S.N.,Dr.	245

Database of Environmental Experts in India: 2007

NARAYANA,J.,Dr.	246	PATIL,N.H.,Dr.(Ms.)	287
NARENDRAN,T.C.,Dr.	247	PATIL,V.T.,Mr.	288
NATARAJAN,E.,Dr.	248	PAUL,A.K.,Dr.	289
NAYAK,A.K.,Mr.	249	PAUL,B.,Dr.	290
NAYAK,G.N.,Dr.	250	PAUL,D.,Dr.	291
NAYAK,S.,Dr.	251	PAUL,P.K.,Dr.	292
NAYAR,T.S.,Dr.	252	PAULSAMY,S.,Dr.	293
NEDUNCHEZHIAN,M.,Dr.	253	PAWAR,J.B.,Dr.	294
NEMA,P.,Dr.	254	PESHIN,S.K.,Dr.	295
NIGAM,R.,Dr.	255	PONNAPALLI,S.N.,Dr.	296
NIRANJANA,S.R.,Dr.	256	PRADHAN,M.S.,Dr.	297
NIRMALKUMAR,J.I.,Dr.	257	PRADHAN,S.C.,Dr.	298
OJHA,D.C.,Dr.	259	PRASAD,B.,Mr.	299
PAL,A.K.,Dr.	260	PRASADINI,P.P.,Dr.(Ms.)	300
PAL,D.K.,Dr.	261	PUNETHA,N.,Dr.	301
PALANISWAMI,M.S.,Dr.	262	PUROHIT,G.N.,Dr.	302
PALANIVELU,K.,Dr.	263	PUSADKAR,S.S.,Dr.	303
PALROY,P.,Dr.	264	PUTTAIAH,E.T.,Dr.	304
PAN,T.K.,Dr.	265	RAHMAN,A.,Dr.	305
PANDA,B.,Dr.	266	RAI,J.P.N.,Dr.	306
PANDA,R.B.,Dr.	267	RAI,L.C.,Dr.	307
PANDE,A.,Dr.(Ms.)	268	RAJAGOPALAN,M.,Dr.	308
PANDE,N.,Dr.(Ms.)	269	RAJAN,P.D.,Dr.	309
PANDE,P.K.,Dr.	270	RAJANI,M.,Dr.(Ms.)	310
PANDE,S.P.,Dr.	271	RAJENDRAN,C.P.,Dr.	311
PANDEY,A.K.,Prof.	272	RAJKHOWA,D.,Dr.	312
PANDEY,A.,Dr.(Ms.)	273	RAJPUT,A.P.,Dr.	313
PANDEY,B.D.,Dr.	274	RAJPUT,S.S.,Mr.	314
PANDEY,G.C.,Dr.	275	RAJU,A.J. S.,Dr.	315
PANDEY,H.N.,Mr.	276	RAJYALAKSHMI,V.,Dr.	316
PANDEY,R.R.,Dr.	277	RAM,J.,Dr.	317
PANDIT,B.R.,Dr.	278	RAMACHANDRA,T.V.,Dr.	318
PANIGRAHI,A.K.,Dr.	279	RAMAKANT,B.M.,Dr.	319
PANIKKAR,M.V.N.,Dr.	280	RAMAKRISHNAN,P.S.,Dr.	320
PARAMATHMA,M.,Dr.	281	RAMAN,N.S.,Dr.	321
PATEL,D.R.,Dr.	282	RAMANKUTTY,C.G.,Dr.	322
PATHAK,K.M.L.,Dr.	283	RAMOLA,R.C.,Dr.	323
PATHAK,M.,Dr.(Ms.)	284	RAMTEKE,D.S.,Dr.	324
PATIL,J.T.,Dr.	285	RANAWAT,P.S.,Dr.	325
PATIL,N.V.,Dr.	286	RANAWAT,S.S.,Dr.	326

Database of Environmental Experts in India: 2007

RANE,G.M.,Dr.(Mrs.)	327	SEHGAL,B.,Dr.(Mrs.)	370
RANGANATHAN,L.S.,Dr.	328	SENGUPTA,P.,Mr.	371
RAO,B.P.S.,Mrs.	329	SENTHAMARAI,S.R.,Dr.	372
RAO,D.G.,Dr.	331	SERALATHAN,P.,Dr.	373
RAO,K.J.,Dr.	332	SETHI,R.K.,Dr.	374
RAO,L.G.G.,Dr.	333	SHABIR,A.G.,Mr.	375
RAO,M.S.,Dr.	334	SHAHU,J.T.,Dr.	376
RAO,M.V.,Mr.	335	SHAKILA,A.,Dr.(Mrs.)	377
RAO,N.N.,Dr.	336	SHANKAR,R.,Dr.	378
RAO,P.M.,Prof.	338	SHANKER,U.,Dr.	379
RAO,R.B.,Dr.	339	SHARMA,A.K.,Mr.	380
RATH,P.K.,Dr.	340	SHARMA,B.D.,Dr.	381
RATHORE,N.S.,Dr.	341	SHARMA,D.,Dr.	382
RAVIKUMAR,S.,Dr.	343	SHARMA,D.C.,Dr.	383
RAWAT,M.S.,Dr.	344	SHARMA,G.J.,Dr.	384
RAY,C.N.,Dr.	345	SHARMA,J.D.,Dr.(Mrs.)	385
RAY,J.G.,Dr.	346	SHARMA,K.K.,Dr.	386
RAYCHAUDHURI,D.,Dr.	347	SHARMA,P.K.,Dr.	387
REDDY,B.R.,Dr.	348	SHARMA,V.P.,Dr.	388
REDDY,D.V.V.,Dr.	349	SHENOI,S.S.C.,Dr.	390
REDDY,P.R.,Dr.	350	SHIVAJI,S.,Dr.	391
REMADEVI,O.K.,Dr.(Ms.)	351	SHRIVASTAVA,K.K.,Prof.	392
RIVONKER,C.U.,Dr.	352	SHRIVASTAVA,P.K.,Dr.	393
ROSE,H.S.,Dr.	353	SHRIVASTAVA,V.K.,Dr.	394
SAHA,B.N.,Dr.	354	SHRIVASTAVA,V.S.,Dr.	395
SAHA,G.K.,Dr.	355	SHUKLA,S.R.,Dr.	396
SAHU,B.K.,Dr.	356	SHYAM,A.K.,Dr.	397
SAHU,K.C.,Dr.	357	SINGH,A.P.,Dr.	399
SAHU,K.K.,Dr.	358	SINGH,A.,Dr.	400
SANJAYAN,K.P.,Dr.	359	SINGH,B.,Dr.	401
SANNASIRAJ,S.A.,Dr.	360	SINGH,B.,Dr.	402
SANTRA,S.C.,Dr.	361	SINGH,D.N.,Dr.	403
SARKAR,J.,Dr.	362	SINGH,G.,Dr.	405
SARMA,P.N.,Dr.	363	SINGH,H.S.,Dr.	406
SASTRY,B.S.,Dr.	364	SINGH,I.B.,Dr.	407
SATEESH,V.L.,Dr.	365	SINGH,J.,Dr.	408
SATHE,T.V.,Dr.	366	SINGH,L.P.,Dr.	409
SATHYANARAYANA,M.C.,	367	SINGH,M.,Dr.	410
SAVANT,A.,Dr.(Ms.)	368	SINGH,O.P.,Dr.	411
SAXENA,A.P.,Dr.	369	SINGH,R.N.,Dr.	412

Database of Environmental Experts in India: 2007

SINGH,R.K.,Dr.	413	TODARIA,N.P.,Dr.	455
SINGH,S.P.,Dr.	414	TRIPATHI,B.D.,Dr.	456
SINGH,T.N.,Dr.	415	TRIPATHI,S.K.,Dr.	457
SINGH,T.V.K.,Dr.	416	TRIPATHI,Y.C.,Dr.	458
SINHA,I.N.,Dr.	417	TRIVEDY,R.K.,Dr.	459
SINHA,R.K.,Dr.	418	TULI,R.,Dr.	460
SOLANKI,G.S.,Dr.	419	UJJAINKAR,M.R.,Dr.	461
SOLANKI,S.K.,Dr.(Ms.)	420	ULAGANATHAN,S.,Dr.	462
SONI,D.K.,Dr.	421	UNNI,K.S.,Dr.	463
SREEMANNARAYANA,B.,	422	UNTAWALE,A.G.,Dr.	464
SREEPATHI,L.K.,Dr.	423	UPADHYAY,S.N.,Dr.	465
SRIDHAR,J.,Mr.	424	UPADHYAYA,R.P.,Dr.	466
SRIMAL,R.C.,Dr.	425	URFI,A.J.,Dr.	467
SRINIVAS,V.,Dr.	426	VARGHESE,M.,Dr.	468
SRIVASTAVA,A.,Dr.(Mrs.)	427	VARSHNEY,K.G.,Dr.	469
SRIVASTAVA,A.,Dr.	429	VASUDEVA,R.,Dr.	470
SRIVASTAVA,B.C.,Dr.	430	VASUDEVAN,N.,Dr.	471
SRIVASTAVA,R.K.,Dr.	431	VATCHA,N.S.,Mr.	472
SRIVASTAVA,R.K.,Dr.	432	VEERAKUMARI,L.,Dr.	473
SUBRAHMANYAM,M.V.R.,	433	VERMA,N.K.,Dr.	474
SUBRAHMANYAM,M.,Dr.	434	VERMA,R.J.,Dr.	475
SUBRAMANIAN,S.,Dr.	436	VERMA,R.V.,Dr.	476
SULTANA,R.,Dr.(Ms.)	437	VIJAYKUMAR,K.,Dr.	477
SUNDAR,V.,Dr.	438	VINAYACHANDRAN,P.N.,	478
SUNDARARAJ,R.,Dr.	439	VINCENT,S.,Dr.	479
SUNDARI,A.,Dr.(Ms.)	440	VIRDI,J.S.,Dr.	480
SURESH,C.K.,Dr.	441	VISHWANATH,W.,Dr.	481
SURESH,R.,Dr.	442	VISWANATH,S.,Dr.	482
SURYANARAYANA,G.,Mr.	443	VISWANATHAN,M.B.,Dr.	483
SWAMY,P.S.,Dr.	444	VIVEKANANDAN,M.,Dr.	484
SWARAJYALAKSHMI,G.,Dr	445	VYAS,A.,Dr.	485
TANDON,V.,Dr.(Ms.)	446	VYAS,S.,Dr.	486
TANEJA,A.,Dr.	447	VYAWAHARE,P.M.,Dr.	487
THACKER,N.P.,Dr.(Mrs.)	448	VYJAYANDI,M.C.,Dr.(Ms.)	488
THAKUR,I.S.,Dr.	449	WHITAKER,R.E.,Mr.	489
THAKUR,P.S.,Dr.	450	YADAV,S.S.,Dr.	490
THAKURDESAI,P.A.,Dr.	451	YADAV,S.R.,Dr.	491
THATIKUNTA,R.,Dr.	452	YAHYA,H.S.A.,Dr.	492
THIPPESWAMY,S.,Dr.	453	ZAHERUDDEEN,S.M.,Dr.	493
TIWARI,G.N.,Dr.	454	ZINGARE,A.K.,Prof.	494

ZUTSHI,B.,Dr.(Ms.)

495

STATE INDEX

Andhra Pradesh	31, 81, 86, 117, 133, 159, 179, 191, 192, 216, 227, 251, 296, 300, 315, 316, 331, 332, 333, 334, 335, 338, 348, 349, 350, 363, 391, 416, 422, 424, 426, 433, 434, 437, 443, 445, 452, 472, 493
Arunachal Pradesh	17, 19, 139, 180, 354
Assam	37, 57, 59, 75, 82, 119, 122, 154, 156, 206, 284, 312, 371, 458
Bihar	74, 265, 272, 418, 466
Chandigarh	116, 201
Chhattisgarh	33, 96, 368, 380
Delhi	10, 22, 65, 103, 107, 109, 113, 123, 138, 152, 185, 195, 202, 209, 236, 295, 305, 320, 376, 379, 386, 401, 413, 449, 454, 467, 480
Goa	52, 99, 145, 250, 255, 340, 352, 375, 387, 390, 464
Gujarat	84, 102, 136, 149, 184, 186, 187, 194, 200, 230, 231, 241, 257, 278, 282, 310, 345, 412, 475
Haryana	2, 85, 126, 128, 208, 370, 374
Himachal Pradesh	9, 72, 381, 429, 450
Jammu & Kashmir	170
Jharkhand	6, 207, 260, 264, 274, 290, 358, 392, 405
Karnataka	13, 42, 46, 50, 66, 70, 73, 87, 132, 135, 147, 182, 189, 197, 214, 237, 238, 239, 244, 246, 256, 304, 309, 318, 351, 365, 378, 383, 397, 423, 439, 441, 453, 470, 477, 478, 482, 495
Kerala	28, 88, 155, 190, 213, 247, 252, 262, 280, 308, 311, 322, 346, 373, 463, 476, 488
Madhya Pradesh	24, 98, 129, 150, 151, 203, 393, 394, 432
Maharashtra	15, 25, 29, 34, 35, 43, 45, 49, 51, 53, 54, 55, 56, 58, 61, 78, 83, 89, 94, 101, 105, 114, 118, 120, 121, 125, 131, 143, 144, 146, 161, 164, 165, 167, 169, 174, 175, 178, 183, 188, 198, 205, 211, 245, 254, 261, 271, 285, 286, 287, 288, 294, 297, 303, 313, 314, 319, 321, 324, 327, 329, 336, 356, 357, 362, 366, 395, 396, 403, 415, 448, 451, 459, 461, 468, 487, 490, 491, 494
Manipur	277, 384, 481
Meghalaya	36, 157, 276, 291, 411, 446
Mizoram	224, 419
Nagaland	153
Orissa	39, 40, 41, 91, 228, 235, 243, 253, 266, 267, 279, 298, 339
Pondicherry	14, 76, 218
Punjab	16, 80, 299, 353
Rajasthan	44, 110, 124, 158, 171, 193, 219, 220, 229, 259, 283, 302, 325, 326, 341, 382, 385, 399, 485, 486
Sikkim	163

Database of Environmental Experts in India: 2007

Tamil Nadu	4, 12, 20, 21, 23, 26, 27, 38, 60, 63, 68, 97, 104, 140, 141, 160, 173, 177, 199, 204, 212, 215, 221, 223, 233, 234, 240, 248, 263, 281, 293, 328, 343, 359, 360, 367, 372, 377, 436, 438, 440, 442, 444, 462, 471, 473, 479, 483, 484, 489
Uttar Pradesh	1, 7, 8, 11, 30, 67, 92, 137, 166, 168, 226, 232, 242, 275, 307, 369, 388, 400, 402, 406, 407, 408, 410, 421, 425, 430, 447, 456, 457, 460, 465, 469, 492
Uttarakhand	5, 32, 95, 108, 111, 127, 130, 148, 162, 196, 217, 222, 225, 249, 268, 269, 270, 273, 301, 306, 317, 323, 344, 409, 414, 420, 431, 455
West Bengal	3, 48, 62, 64, 71, 77, 79, 93, 100, 112, 134, 176, 210, 289, 292, 347, 355, 361, 364, 417, 427, 474

SPECIALISATION INDEX

Air Pollution/Atmospheric Pollution/Acid Rain	2, 11, 29, 42, 44, 58, 64, 78, 94, 103, 107, 113, 123, 125, 127, 131, 139, 143, 144, 152, 162, 195, 202, 208, 214, 240, 254, 260, 266, 304, 323, 329, 345, 355, 361, 362, 368, 383, 386, 387, 393, 397, 405, 412, 421, 426, 427, 442, 447, 465, 472, 475
Alternate Technology/Clean Technology	2, 6, 10, 15, 59, 72, 79, 89, 90, 97, 100, 123, 131, 137, 147, 149, 168, 191, 192, 208, 214, 243, 274, 275, 279, 296, 329, 336, 339, 341, 358, 363, 383, 382, 388, 392, 397, 405, 423, 434, 454, 488, 493
Animal Welfare	45, 54, 66, 215, 249, 283, 353, 365, 367, 374, 451, 473, 486, 489
Avian Ecology	21, 27, 45, 102, 155, 189, 315, 355, 367, 467, 487, 492
Bio Safety	8, 9, 15, 26, 59, 73, 123, 137, 143, 171, 216, 256, 425, 451
Biodiversity Conservation	1, 5, 9, 12, 17, 19, 20, 21, 24, 25, 28, 36, 37, 43, 45, 46, 48, 52, 53, 57, 62, 63, 64, 71, 73, 80, 95, 104, 114, 117, 119, 121, 123, 135, 141, 145, 146, 151, 153, 155, 157, 161, 162, 164, 177, 180, 183, 186, 190, 192, 194, 199, 198, 200, 201, 204, 205, 206, 212, 215, 217, 218, 222, 224, 228, 230, 236, 238, 242, 243, 244, 245, 247, 252, 257, 270, 272, 273, 276, 277, 278, 279, 280, 283, 287, 291, 297, 301, 304, 307, 308, 309, 315, 317, 319, 320, 344, 347, 349, 351, 352, 353, 355, 359, 366, 367, 381, 391, 397, 401, 402, 411, 414, 418, 419, 429, 430, 439, 441, 444, 453, 455, 456, 457, 458, 461, 466, 467, 470, 476, 480, 481, 482, 483, 485, 486, 488, 490, 492
Biotechnology	12, 23, 26, 59, 64, 67, 73, 80, 82, 84, 91, 99, 103, 105, 111, 122, 123, 136, 143, 147, 151, 156, 186, 205, 206, 208, 210, 212, 213, 218, 233, 235, 238, 243, 245, 255, 256, 257, 259, 273, 279, 282, 298, 302, 307, 320, 331, 341, 347, 362, 366, 377, 384, 391, 416, 427, 436, 445, 446, 449, 457, 473, 478, 484, 486, 494
Climate Change	4, 9, 22, 45, 49, 73, 123, 149, 164, 208, 217, 222, 255, 257, 259, 261, 270, 279, 297, 305, 306, 309, 317, 333, 341, 362, 387, 393, 397, 407, 408, 414, 419, 427, 442, 450, 457, 459, 470, 478

Database of Environmental Experts in India: 2007

Conservation of Protected Area	17, 36, 45, 101, 155, 161, 180, 201, 249, 308, 309, 315, 367, 418, 419, 467, 470
Cytogenetics	5, 64, 171, 172, 189, 242, 265, 384, 494
Disaster Management	30, 35, 44, 45, 64, 68, 85, 98, 110, 111, 128, 129, 130, 133, 163, 178, 179, 188, 191, 232, 243, 251, 279, 289, 303, 311, 313, 325, 326, 338, 340, 345, 350, 360, 362, 372, 373, 376, 397, 398, 401, 406, 430, 438, 442
Eco Development	20, 32, 44, 45, 46, 59, 95, 157, 180, 207, 224, 225, 291, 333, 353, 354, 397, 401, 402, 411, 414, 467, 483
Eco Tourism	44, 45, 45, 182, 198, 205, 304, 305, 315, 325, 326, 344, 353, 361, 419, 420, 423, 467, 483, 486, 494
Ecology	1, 8, 12, 15, 17, 21, 31, 32, 33, 36, 45, 48, 52, 60, 62, 63, 70, 73, 76, 82, 83, 84, 95, 102, 103, 104, 114, 121, 140, 145, 149, 153, 156, 161, 162, 166, 173, 180, 183, 194, 197, 198, 206, 207, 214, 215, 217, 221, 222, 224, 227, 228, 231, 245, 255, 257, 262, 265, 269, 270, 276, 286, 291, 304, 306, 309, 315, 317, 320, 327, 332, 341, 346, 347, 351, 353, 359, 361, 366, 367, 391, 397, 402, 414, 416, 418, 419, 422, 430, 432, 444, 453, 456, 459, 463, 464, 467, 470, 476, 482, 483, 487, 489, 491, 492, 493
Environmental Audit	30, 40, 44, 89, 97, 98, 107, 158, 241, 254, 290, 321, 329, 339, 361, 380, 383, 382, 405, 427, 479
Environmental Chemistry	82, 91, 94, 123, 148, 175, 218, 220, 263, 267, 285, 288, 313, 322, 332, 348, 357, 385, 386, 393, 395, 396, 405, 409, 410, 432, 447, 448, 469
Environmental Economics	88, 185, 197, 321, 379, 383, 397, 413, 414, 427, 462
Environmental Education	30, 34, 43, 44, 45, 57, 65, 78, 81, 83, 87, 91, 101, 103, 105, 108, 110, 123, 128, 129, 137, 141, 144, 150, 152, 154, 155, 185, 187, 191, 192, 193, 198, 196, 201, 203, 212, 216, 228, 248, 259, 266, 275, 284, 287, 300, 303, 315, 318, 321, 328, 332, 340, 341, 344, 346, 353, 357, 364, 367, 376, 378, 382, 383, 388, 403, 408, 410, 413, 414, 418, 419, 420, 423, 427, 430, 437, 438, 447, 461, 467, 469, 483, 487, 489, 494, 495

Database of Environmental Experts in India: 2007

Environmental Engineering	10, 11, 29, 30, 39, 58, 64, 89, 90, 97, 101, 105, 112, 122, 124, 130, 131, 137, 149, 150, 152, 154, 160, 171, 193, 207, 211, 229, 234, 271, 290, 299, 321, 331, 376, 380, 383, 392, 399, 403, 424, 449, 472
Environmental Impact Assessment	6, 8, 19, 22, 23, 30, 36, 40, 44, 45, 53, 55, 62, 65, 68, 73, 74, 94, 98, 100, 101, 102, 110, 114, 123, 125, 128, 130, 131, 137, 144, 145, 158, 166, 173, 178, 180, 189, 191, 197, 200, 203, 207, 214, 226, 228, 234, 237, 239, 240, 243, 250, 260, 263, 264, 266, 290, 296, 297, 299, 304, 305, 306, 315, 318, 321, 324, 325, 326, 329, 332, 344, 359, 361, 363, 382, 383, 388, 393, 397, 405, 411, 413, 414, 417, 418, 421, 424, 426, 427, 431, 432, 437, 438, 443, 459, 471, 475, 477, 483
Environmental Information	31, 44, 45, 49, 81, 105, 178, 183, 202, 259, 261, 292, 347, 353, 361, 393, 397
Environmental Law	45, 58, 73, 110, 203, 304, 305, 316, 321, 345, 375, 380, 421, 437
Environmental Management	6, 8, 17, 20, 34, 39, 41, 44, 57, 73, 76, 86, 87, 89, 97, 98, 100, 101, 110, 114, 139, 144, 148, 152, 156, 159, 160, 163, 169, 178, 185, 203, 207, 218, 222, 224, 237, 243, 259, 260, 266, 267, 268, 275, 290, 298, 305, 306, 315, 321, 324, 329, 332, 333, 336, 344, 345, 350, 367, 368, 373, 375, 378, 379, 380, 383, 397, 401, 405, 414, 417, 418, 421, 426, 427, 430, 437, 448, 453, 466, 471
Environmental Planning	40, 44, 45, 45, 98, 101, 123, 149, 185, 232, 321, 340, 345, 372, 383, 397, 398, 400, 437, 438, 443
Environmental Policy	30, 36, 44, 45, 58, 73, 123, 129, 157, 171, 172, 232, 237, 321, 345, 383, 397, 427, 437, 462
Environmental Protection	1, 6, 8, 30, 31, 49, 52, 59, 61, 67, 86, 89, 93, 101, 105, 110, 114, 137, 154, 155, 156, 157, 164, 171, 184, 209, 242, 244, 250, 293, 323, 329, 332, 336, 341, 346, 348, 351, 373, 383, 393, 395, 397, 411, 429, 431, 434, 437, 438, 440, 448, 462, 469, 472, 476, 493, 494
Ethnobotany	25, 27, 32, 33, 43, 54, 70, 75, 78, 119, 121, 136, 141, 153, 157, 170, 171, 180, 194, 199, 227, 228, 252, 257, 319, 369, 381, 397, 451, 483, 494

Database of Environmental Experts in India: 2007

Forestry	17, 19, 28, 33, 36, 45, 46, 70, 88, 157, 164, 166, 180, 183, 192, 194, 222, 244, 249, 253, 266, 270, 276, 278, 281, 291, 293, 304, 315, 317, 333, 349, 351, 354, 359, 366, 402, 414, 416, 419, 422, 433, 439, 441, 444, 455, 457, 458, 470, 474, 483, 485, 489, 490, 494
Freshwater Ecosystem	19, 23, 24, 48, 52, 57, 62, 71, 77, 78, 83, 86, 101, 102, 103, 114, 173, 176, 190, 201, 205, 207, 223, 224, 228, 236, 242, 245, 246, 253, 257, 280, 297, 304, 309, 344, 346, 355, 361, 406, 418, 437, 453, 459, 463, 467, 470, 477, 481, 483
Genetic Engineering	15, 16, 26, 60, 99, 105, 106, 123, 138, 171, 179, 201, 216, 256, 273, 281, 282, 283, 302, 374, 381, 384, 400, 416, 460, 466, 484, 494
Geology	3, 34, 35, 41, 85, 86, 87, 92, 96, 111, 116, 130, 132, 140, 158, 163, 219, 255, 294, 311, 325, 326, 356, 357, 376, 378, 386, 407, 410, 415
Geomorphology	4, 44, 49, 64, 68, 86, 87, 111, 116, 130, 178, 219, 232, 239, 250, 251, 268, 289, 334, 360, 373, 401, 407, 410, 438
GIS & Remote Sensing	17, 39, 44, 45, 49, 56, 68, 81, 96, 101, 116, 124, 126, 132, 158, 166, 178, 188, 196, 206, 239, 251, 292, 305, 306, 318, 334, 338, 364, 372, 376, 390, 401, 413, 414, 419, 442, 443
Ground Water Management	6, 30, 34, 35, 39, 41, 44, 56, 72, 86, 101, 110, 116, 124, 128, 132, 133, 146, 158, 178, 214, 234, 239, 279, 290, 304, 305, 306, 306, 325, 326, 333, 338, 350, 356, 373, 376, 383, 385, 388, 393, 397, 399, 401, 407, 423, 440, 477
Hazardous Waste Management	6, 13, 23, 30, 40, 44, 67, 82, 89, 105, 110, 122, 123, 131, 154, 160, 171, 173, 178, 211, 214, 216, 230, 246, 274, 296, 304, 305, 306, 341, 348, 363, 365, 368, 371, 383, 393, 395, 403, 409, 415, 421, 427, 434
Health & Sanitation	1, 30, 38, 45, 51, 93, 114, 117, 144, 169, 171, 209, 284, 355, 365, 370, 430, 446, 451, 475, 480
Himalayan Ecology	17, 36, 57, 59, 64, 130, 166, 180, 232, 317, 320, 353, 355, 386, 402, 414, 419, 489
Human Settlements	320

Database of Environmental Experts in India: 2007

Land Management	30, 39, 44, 45, 49, 64, 82, 116, 128, 157, 166, 197, 207, 217, 232, 268, 300, 312, 320, 332, 376, 397, 401, 403
Marine Coastal & Island Ecosystem	4, 41, 62, 68, 83, 99, 102, 104, 114, 123, 132, 140, 145, 190, 200, 204, 217, 236, 239, 242, 249, 250, 251, 253, 255, 257, 280, 289, 308, 315, 335, 334, 338, 343, 351, 352, 360, 361, 373, 378, 390, 401, 403, 438, 453, 464, 467, 478, 489
Medicinal Plant	16, 25, 36, 37, 43, 44, 54, 59, 75, 78, 88, 105, 117, 119, 121, 134, 135, 136, 151, 153, 157, 167, 168, 170, 171, 174, 175, 180, 195, 194, 199, 224, 228, 233, 244, 272, 278, 304, 310, 313, 319, 333, 343, 346, 349, 354, 355, 369, 377, 381, 384, 385, 394, 397, 420, 425, 446, 450, 451, 458, 460, 473, 475, 483, 485, 490, 491, 494
Mining	41, 44, 52, 64, 68, 110, 164, 178, 236, 250, 260, 264, 266, 290, 304, 325, 326, 339, 364, 371, 376, 403, 405, 415, 417
Noise Pollution	93, 94, 110, 144, 146, 152, 236, 237, 260, 304, 329, 361, 364, 368, 383, 392, 397
Occupational Health	8, 23, 38, 93, 105, 169, 171, 195, 196, 218, 246, 260, 284, 304, 365, 392, 394, 425
Ozone Layer Management	89, 113, 123, 179, 205, 295, 408, 427
Plant & Pollution	8, 24, 54, 60, 78, 83, 103, 108, 120, 156, 171, 184, 207, 233, 235, 266, 275, 300, 304, 315, 332, 346, 361, 414, 421, 432, 436, 452, 484
Poaching/Wildlife Trade Control	45, 64, 155, 297, 353, 494
Renewable Energy	2, 30, 45, 64, 97, 105, 107, 109, 112, 114, 122, 123, 131, 154, 168, 185, 208, 210, 213, 214, 220, 228, 230, 236, 241, 248, 281, 296, 312, 313, 314, 333, 336, 341, 363, 370, 382, 387, 392, 397, 402, 412, 423, 434, 454, 472, 484
Social Forestry/Agro Forestry	19, 25, 30, 33, 36, 46, 88, 121, 157, 159, 171, 192, 244, 276, 291, 304, 315, 320, 333, 354, 377, 397, 414, 433, 450, 455, 474, 482, 483

Database of Environmental Experts in India: 2007

Soil Conservation	13, 14, 19, 23, 39, 49, 52, 128, 147, 159, 164, 178, 193, 259, 291, 300, 328, 332, 333, 346, 356, 377, 401, 402, 444, 460, 476
Taxonomy	12, 25, 37, 43, 46, 48, 52, 60, 78, 83, 102, 104, 121, 136, 140, 151, 153, 170, 183, 192, 204, 212, 215, 221, 228, 231, 247, 252, 255, 272, 277, 297, 301, 304, 309, 319, 327, 347, 353, 366, 397, 406, 418, 429, 436, 439, 446, 461, 468, 483, 488, 491, 494
Terrestrial Ecosystem	8, 12, 23, 27, 36, 45, 48, 52, 83, 102, 114, 164, 183, 207, 228, 252, 253, 276, 291, 304, 309, 322, 346, 361, 397, 402, 457, 483, 494
Toxic Chemicals	7, 23, 24, 30, 51, 54, 105, 131, 137, 146, 171, 173, 174, 200, 201, 205, 216, 218, 257, 263, 275, 298, 304, 307, 313, 314, 361, 383, 385, 388, 393, 394, 400, 409, 416, 420, 425, 427, 449, 451, 475
Traditional Knowledge	20, 25, 45, 51, 53, 54, 59, 86, 102, 114, 117, 119, 153, 168, 170, 171, 172, 175, 194, 199, 227, 257, 320, 331, 341, 343, 377, 397, 418, 419, 446, 451, 458, 483
Urban Planning	30, 44, 45, 64, 86, 114, 129, 185, 345, 427
Waste Protection/Management	6, 10, 11, 13, 30, 40, 50, 58, 89, 97, 105, 107, 110, 112, 117, 118, 123, 137, 144, 154, 168, 209, 243, 266, 274, 279, 303, 306, 312, 325, 326, 328, 332, 341, 370, 371, 376, 383, 393, 399, 403, 424, 434, 437, 449, 459
Waste Recycling	5, 6, 11, 13, 14, 17, 19, 28, 30, 50, 58, 62, 71, 94, 97, 112, 113, 114, 118, 121, 123, 131, 148, 149, 150, 154, 159, 164, 168, 171, 176, 213, 214, 216, 229, 230, 241, 246, 253, 254, 274, 279, 296, 300, 306, 312, 324, 328, 332, 336, 339, 341, 348, 358, 363, 371, 383, 393, 396, 397, 403, 409, 424, 434, 445, 454, 459, 471, 473, 484
Wasteland Development	16, 36, 39, 49, 59, 86, 121, 128, 156, 157, 159, 164, 178, 198, 199, 207, 209, 232, 259, 261, 266, 267, 292, 293, 333, 341, 346, 350, 377, 397, 402, 407, 483, 485

Water Pollution

6, 8, 14, 23, 30, 35, 39, 41, 42, 44, 50, 51, 52, 68,
72, 74, 78, 82, 83, 86, 94, 97, 101, 102, 103, 105, 108,
112, 113, 114, 118, 121, 123, 124, 127, 128, 131, 137, 139,
145, 146, 150, 154, 165, 173, 176, 178, 205, 209, 210, 213,
214, 216, 224, 230, 242, 246, 254, 255, 257, 263, 266, 267,
271, 275, 278, 288, 296, 300, 304, 307, 324, 331, 332,
333, 336, 341, 346, 361, 363, 368, 370, 383, 385, 388,
393, 395, 396, 399, 408, 410, 411, 418, 421, 424, 432, 434,
437, 445, 448, 452, 453, 456, 463, 465, 469, 471, 475, 480,
484, 495

PART – II

DATABASE OF ENVIRONMENTAL PROFESSIONALS : 2007

Database of Environmental Professionals in India: 2007

ANSARI, F.A., Dr.

Age: 31 Years

Communication Address:

Village & Post - Jahangirabad

Biswan, Sitapur - 261202

Uttar Pradesh

Telephone No.: 05863-222323

Mobile No.: 09452778964

E-mail ID: ftdesct@rediffmail.com

Fax No.: None

Academic Background

Qualification:

1999, M.Sc, Environmental Sciences,

Babasaheb Bhimrao Ambedkar University,
Lucknow

2007, Ph.D, Environmental Sciences,

Babasaheb Bhimrao Ambedkar University,
Lucknow

Area(s) of Specialisation:

Air Pollution/Atmospheric Pollution/

Acid Rain

Noise Pollution

Occupational Health

Membership of Professional Bodies:

Life Member - Indian Association of Air
Pollution Control, New Delhi

Career Profile

Total Experience: 7 Years

(a) Research: 6 Years

(b) Teaching: 0 Years

(c) Others: 1 Years

Job Experience (Preceding 5 years of Career):

2001 - 2005

Research Assistant

ITRC, M. G. Road, Lucknow, U.P.

2005 - 2006

Senior Research Fellow

ITRC, M. G. Road, Lucknow, U.P.

2006 - Till Date

Environmental Specialist

Samama Group of Companies, Riyadh,
Saudi Arabia

Field-wise expertise:

Health Risk Assessment in Asbestos

Industries in India

Safe removal of asbestos & its
contaminated material

**Total Number of Research Projects
Undertaken : None**

Number of Ph.D Scholars Guided : 0

**Total Number of Research Papers
Published : 8**

(a) National: 0

(b) International: 0

(c) Unspecified: 8

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

ASWALE,S.N.,Dr.

Age: 41 Years

Communication Address:

125/1, Snehal, Ward No 17
Balaji Nagar, Omerga, Distt.
Osmanabad – 413606, Maharashtra
Telephone No.: 02475-252020
Mobile No.: 09422070783
E-mail ID: aswalesn@yahoo.com
Fax No.: 91-02475-252020

Academic Background

Qualification:

1989, M. Com, Costing & Taxation, Shivaji University, Kolhapur
1990, M.Phil, Village Development, Shivaji University, Kolhapur
1997, M.A., Economics, Shivaji University,
2002, M. Com, Advanced Accounting, Shivaji University, Kolhapur
2005, Ph.D, Co-operative & Rural Development, Dr Babasaheb Ambedkar Marathwada University, Aurangabad

Area(s) of Specialisation:

Disaster Management
Environmental Economics
Environmental Management
Health & Sanitation
Human Settlements

Membership of Professional Bodies:

Member - Shivaneri Pratishtan, Omerga
Advisory Member - Late Vishwanathrao Gaikwad Pratishtan, Omerga

Career Profile

Total Experience: 7 Years

- (a) Research: 4 Years
- (b) Teaching: 6 Years
- (c) Others: 6 Years

Job Experience (Preceding 5 years of Career):

2000 - 2002, Lecturer, Shri G. K. G. College, Kolhapur, Maharashtra
2002-2005, Lecturer Chahatrapati Shivaji College, Omerga, Maharashtra
2005 - Till Date, Head, Department of Commerce, Shri Chhatrapati Shivaji College, Omerga, Maharashtra

Field-wise expertise:

Environmental Awareness
Environmental Science

Total Number of Research Projects Undertaken : 1

- (a) Completed: 0
- (b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers Published : 21

- (a) National: 0
- (b) International: 0
- (c) Unspecified: 21

Awards: None

Patents: None

Member of Number of Committees: 5

Ongoing Research Projects:

- 1. Indicators of sustainability in Rural Development

Funding Agency:

- 1. University Grants Commission, WRO, Pune

Database of Environmental Professionals in India: 2007

AYARE,A.B.,Mr.

Age: 36 Years

Communication Address:

12/B, Ganga Prasad

Bhoiraj Colony, Opp. Market Yard

Kolhapur – 416005, Maharashtra

Telephone No.: 0231-2662705

Mobile No.: 09423816062

E-mail ID: atul_ayare@yahoo.com

Fax No.: 91-0231-2638881

Academic Background

Qualification:

1996, M.B.A., Marketing Finance,

Shivaji University, Kolhapur

2000, M.E, Environmental Engineering,

Air Pollution, Shivaji University, Kolhapur

2006, Pre-Doctoral, Atmospheric & Air

Pollution Modeling,

University of Tsukuba, Japan

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Environmental Audit

Environmental Education

Environmental Management

Membership of Professional Bodies:

Life Member - Indian Society for Technical Education, New Delhi

Life Member - The Environmental Association, Kolhapur

Life Member - Council for Equitable Water Rights, Pune & Kolhapur

Life Member - NISARG, Kolhapur

Career Profile

Total Experience: 11 Years

(a) Research: 5 Years

(b) Teaching: 11 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2005 - 2006, Research Assistant, Terrestrial Environment Research

Centre, Japan

1996 - Till Date, Assistant

Professor, Kits College of

Engineering, Kolhapur,

Maharashtra

Field-wise expertise:

Air Pollution/Atmospheric Pollution/Acid

Rain, Climate Change, Renewable Energy

Environmental Engineering

Hazardous Waste Management

Modeling & Simulation

Risk Assessment

Total Number of Research Projects

Undertaken : 8

(a) Completed:8

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 4

(a) National: 3

(b) International: 1

Awards:

(a) National: 1

(b) International: 1

Patents: None

Member of Number of Committees: None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

AYUB,S.,Dr.

Age: 39 Years

Communication Address:

Civil Engineering Section
Faculty of Engineering & Technology
University Polytechnic
Aligarh University, Aligarh - 202002
Uttar Pradesh
Telephone No.: 0571-2401773
Mobile No.: 09411802300
E-mail ID: sohailayub@rediffmail.com
Fax No.: 91-0571-2721136

Academic Background

Qualification:
1997, M.Sc, Environmental & Water
Resources, Aligarh Muslim University,
Aligarh
2004, Ph.D, Environmental Engineering,
Aligarh Muslim University, Aligarh

Area(s) of Specialisation:

Air Pollution/Atmospheric
Pollution/Acid Rain
Environmental Engineering
Water Pollution

Membership of Professional Bodies:

Associate Member - Civil Engineering,
Kolkata
Associate Member - Public Health
Engineers
Associate Member - Pollution Control
Journal

Career Profile

Total Experience: 10 Years

- (a) Research: 4 Years
- (b) Teaching: 10 Years
- (c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1997 - Till Date
Lecturer
Aligarh Muslim University, Aligarh, U.P.

Field-wise expertise:

Air & Water Pollution
Waste Management

Total Number of Research Projects Undertaken : 2

- (a) Completed: 2
- (b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers Published : 14

- (a) National: 13
- (b) International: 1

Awards:

- (a) National: 2
- (b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

BANERJEE,D.,Prof.

Age: 33 Years

Communication Address:

Department of Environment & Water
Management

Banwarilal Bhalotia College, Ushagram,
Asansol, Dist

Burdwan – 713303, West Bengal

Telephone No.: 0341-2274842

Mobile No.: 09434577861

E-mail ID: profdibyendu@rediffmail.com

Fax No.: 91-341-2274529

Academic Background

Qualification:

2000, M.Sc, Environmental Science -

Environmental Biology & Pollution

Management, Kalyani University, Kalyani

2007, M.Phil, Environmental Science -

Atmospheric Science, Vinayaka Missions

University, Salem

2007, Ph.D (Continuing), Environmental

Sciences, National Institute of Technology,

Durgapur

Area(s) of Specialisation:

Ecology

Environmental Education

Environmental Impact Assessment

Noise Pollution

Membership of Professional Bodies:

Fellow Member - International Congress of
Chemistry & Environment

Fellow Member - Society for Environmental
Science, Dumka

Member - National Institute of Ecology

Member - International Society for

Environmental Botanists, Lucknow

Member - International Society for

Environmental Information Science, Canada

Career Profile

Total Experience: 9 Years

(a) Research: 9 Years

(b) Teaching: 7 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - Till Date, Lecturer

Department of Environment & Water

Management, Banwarilal Bhalotia College,

Ushagram, Asansol, Dist. Burdwan, West

Bengal

Field-wise expertise:

Environmental monitoring, assessment in

areas of Air, Water & Noise Pollution

Total Number of Research Projects

Undertaken : 1

(a) Completed: 1

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 18

(a) National: 11

(b) International: 0

(c) Unspecified: 7

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

BANERJEE,S.,Mr.

Age: 36 Years

Communication Address:

Director, Species Conservation
WWF India, 172-B, Lodhi Road
New Delhi – 110003, Delhi
Telephone No.: 011-41504784
Mobile No.: None
E-mail ID: sujoybanerjee@wwfindia.net
Fax No.: 91-011-41504784

Academic Background

Qualification:

1993, Post Graduate Diploma, Forest Management, Indian Institute of Forest Management, Bhopal
2005, Three Months Certificate Course, Environment & Wild Life Management & Sustainable Development, University of Wales, U.K.

Area(s) of Specialisation:

Biodiversity Conservation
Conservation of Protected Area

Membership of Professional Bodies:

Fellow – The Indira Gandhi National Forest Academy, Dehradun

Career Profile

Total Experience: 16 Years

- (a) Research: 3 Years
- (b) Teaching: 3 Years
- (c) Others: 10 Years

Job Experience (Preceding 5 years of Career):

1997 - 2005, Indian Forest Services, Forest Department of

Uttar Pradesh

2005 - 2006, Deputy Conservator of Forests, Ministry of Environment & Forests, Regional Office, Bhopal
2006 - Till Date, Head, Department of Species Conservation, World Wide Fund for Nature - India, 172-B, Lodhi Road, New Delhi

Field-wise expertise:

Field Level Forestry & Wildlife activities
Forest Land transfer Cases under the Forest Conservation Act 1980

Total Number of Research Projects

Undertaken : 6

- (a) Completed: 6
- (b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 7

- (a) National: 7
- (b) International: 0

Awards:

- (a) National: 4
- (b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

BHATT, I.D., Dr.

Age: 35 Years

Communication Address:

G.B. Pant Institute of Himalayan
Environment & Development

Kosi-Katarmal

Almora - 263643

Uttarakhand

Telephone No.: 05962-241041

Mobile No.: 09411703802

E-mail ID: idbhatt@gbpihed,nic.in

Fax No.: 91-5962-241014

Academic Background

Qualification:

1993, M.Sc, Botany, Hemwati Nandan
Bahuguna Garhwal University, Srinagar,
Uttarakhand

2001, Ph.D, Plant Physiology/Plant Tissue
Culture, Hemwati Nandan Bahuguna
Garhwal University, Srinagar, Uttarakhand

2004, Post-Doctoral, Plant Tissue
Culture/Medicinal Plant Propagation,
Niigata University of Pharmacy & Applied
Life Sciences

Area(s) of Specialisation:

Biodiversity Conservation

Biotechnology

Medicinal Plant

Membership of Professional Bodies: None

Career Profile

Total Experience: 13 Years

(a) Research: 13 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

2005 – 2005

Visiting Scientist

M.D. Anderson Cancer Center, Houston,
U.S.A.

2005 - Till Date

Scientist

G.B. Pant Institute of Himalayan

Environment & Development, Almora,
Uttarakhand

Field-wise expertise:

Natural Product Chemistry

Tissue Culture/Medicinal Plant Propagation

**Total Number of Research Projects
Undertaken :** None

Number of Ph.D Scholars Guided : 0

**Total Number of Research Papers
Published :** 38

(a) National: 0

(b) International: 0

(c) Unspecified: 38

Awards:

(a) National: 1

(b) International: 2

Patents: None

Member of Number of Committees: None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

BHATTACHARJEE,S.,Mr.

Age: 48 Years

Communication Address:

National Sample Survey Organization
(Field Operation Division)
Sarodamoni Lane, College Road
Silchar – 788004, Assam
Telephone No.: 03842-234616
Mobile No.: 09435371329
E-mail ID: bsidhu1234@yahoo.co.in
Fax No.: None

Academic Background

Qualification:

2004, M.Sc, Sustainable Development with
specialisation in Pollution Control, Sikkim
Manipal University of Health Medical &
Technological Sciences, Sikkim

Area(s) of Specialisation:

Environmental Management
Waste Protection/Management

Membership of Professional Bodies:

Life Member - National Solid Waste
Association of India, Mumbai

Career Profile

Total Experience: 22 Years

- (a) Research: 22 Years
- (b) Teaching: 0 Years
- (c) Others: 10 Years

Job Experience (Preceding 5 years of Career):

1999 - Till Date
Senior Investigator
National Sample Survey Organisation,
Sarodamoni Lane, College Road, Silchar,
Assam

Field-wise expertise:

Sample survey of different environmental &
socio-economic subjects related to
sustainable development

Total Number of Research Projects Undertaken : 1

- (a) Completed:1
- (b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers Published : 0

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

BHATTACHARYYA,R.,Mr.

Age: 34 Years

Communication Address:

Scientist VPKAS (ICAR)

Almora - 263601

Uttarakhand

Telephone No.: None

Mobile No.: 00447852609026

E-mail ID: ranjan_vpkas@yahoo.com

Fax No.: None

Academic Background

Qualification:

1998, M.Sc (Ag), Soil Science, Agricultural Chemistry & Agricultural Physics, Indian Agricultural Research Institute, New Delhi

Area(s) of Specialisation:

Environmental Chemistry

Soil Conservation

Membership of Professional Bodies:

Member - Indian Society of Soil Science

Member - European Society for Soil Conservation

Member - British Society of Soil Science

Career Profile

Total Experience: 8 Years

(a) Research: 6 Years

(b) Teaching: 0 Years

(c) Others: 2 Years

Job Experience (Preceding 5 years of Career):

2001 - Till Date

Scientist

Vivekananda Parvatiya Krishi Anusandhan Sansthan (ICAR), Almora, Uttarakhand

Field-wise expertise:

Rural Credit

Soil Science, Soil Physics, Soil & Water Conservation

Total Number of Research Projects

Undertaken : 4

(a) Completed:3

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 16

(a) National: 7

(b) International: 9

Awards:

(a) National: 0

(b) International: 1

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. BORASSUS Project

Funding Agency:

1. European Union

Database of Environmental Professionals in India: 2007

BODKHE,S.Y.,Dr.

Age: 36 Years

Communication Address:

EIRA Division
National Environmental Engineering
Research Institute
Nehru Marg
Nagpur - 440020
Maharashtra
Telephone No.: 0712-2249885
Mobile No.: 09822056253
E-mail ID: sy_bodkhe@neeri.res.in
Fax No.: 91-712-2249896

Academic Background

Qualification:
1994, M.Sc, Environmental Engineering,
Nagpur University, Nagpur
2002, Ph.D, Environmental Engineering,
Nagpur University, Nagpur
2003, Ph.D, Environmental Engineering,
Technical University Clausthal, Germany

Area(s) of Specialisation:

Environmental Engineering
Environmental Impact Assessment
Waste Recycling
Water Pollution

Membership of Professional Bodies:

Associate Member - Institute of
Environment
Engineers (India)
Life Member - Journal Nature, Environment
and Pollution Technology

Career Profile

Total Experience: 14 Years

- (a) Research: 11 Years
- (b) Teaching: 3 Years
- (c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2002 - 2004
DAAD Fellow
Technical University Clausthal, Germany
1998 - Till Date
Scientist
National Environmental Engineering
Research Institute, Nagpur

Field-wise expertise:

Civil Engineering
Waste water Engineering

Total Number of Research Projects Undertaken : 11

- (a) Completed:10
- (b) Ongoing: 1

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers Published : 12

- (a) National: 1
- (b) International: 4
- (c) Unspecified: 7

Awards:

- (a) National: 0
- (b) International: 1

Patents:

- (a) National: 2
- (b) International: 0

Member of Number of Committees: None

Ongoing Research Projects:

- 1. Development of improved reactor for wastewater treatment

Funding Agency:

- 1. In-house Project

Database of Environmental Professionals in India: 2007

BRAGADEESWARAN,S.,Dr

Age: 30 Years

Communication Address:

CAS in Marine Biology
Annamalai University
Cuddalore Dist.
Parangipettai - 608502
Tamil Nadu
Telephone No.: 04144-243223
Mobile No.: 09894823364
E-mail ID: pragathi_marine@rediffmail.com
Fax No.: 91-04144-0243555

Academic Background

Qualification:
1998, M.Sc, Plankton Ecology, Annamalai University, Annamalainagar
2003, Ph.D, Estuarine Ecology, Annamalai University, Annamalainagar

Area(s) of Specialisation:

Bio Safety
Marine Coastal & Island Ecosystem

Membership of Professional Bodies:

Member - Indian National Science Congress
Member - Journal of Environmental Biology
Member - Journal of Aquatic Biology
Member – World Herpetology Congress
South Africa

Career Profile

Total Experience: 9 Years

(a) Research: 9 Years
(b) Teaching: 4 Years
(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2002 - 2003, Technical Assistant, CAS in Marine Biology, Ministry of Environment & Forests Project
2003 - 2004, Lecturer, CAS in Marine Biology, Ministry of Environment & Forests Project
2004 - Till Date, Chief Scientist, DOD – Sagar Sampada

Field-wise expertise:

Benthic - Ecology (Arabian Sea)
Biodiversity & Conservation

Total Number of Research Projects Undertaken :

(a) Completed: 1
(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers Published : 16

(a) National: 13
(b) International: 3

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

CHAKRABORTY,S.,Dr.(Ms.)

Age: 35 Years

Communication Address:

Department of Civil Engineering
Indian Institute of Technology, Guwahati
Guwahati – 781039, Assam
Telephone No.: 0361-2582412
Mobile No.: None
E-mail ID: saswati@iitg.ernet.in
Fax No.: 91-361-2690762

Academic Background

Qualification:

1996, M.Tech, Civil Engineering, Indian
Institute of Technology, Kanpur
2002, Ph.D, Environmental Science &
Engineering, Indian Institute of Technology,
Bombay

Area(s) of Specialisation:

Hazardous Waste Management
Mining
Waste Recycling
Water Pollution

Membership of Professional Bodies:

Member - Indian Association for
Environmental
Management

Career Profile

Total Experience: 13 Years

- (a) Research: 11 Years
- (b) Teaching: 5 Years
- (c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1996 - 2002
Research Scholar
Centre for Environmental Science &
Engineering, Indian Institute of
Technology, Bombay, Mumbai, Maharashtra

2002 - 2004

Senior Lecturer

Department of Civil Engineering, Indian
Institute of Technology, Guwahati, Assam
2004 - Till Date

Assistant Professor

Department of Civil Engineering, Indian
Institute of Technology, Guwahati, Assam

Field-wise expertise:

Biodegradation of Complex Wastewater
Removal of heavy metals by agrobased
xanthates

Total Number of Research Projects

Undertaken : 2

- (a) Completed: 0
- (b) Ongoing: 2

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 6

- (a) National: 0
- (b) International: 6

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. A sequential biological treatment to handle complex wastewaters containing Phenol, Thiocyanate & Amonia-Nitrogen
2. A study on removal & recovery of heavy metals from wastewater using functionalized polymer coated silica gel

Funding Agency:

1. Ministry of Environment & Forests
2. Council of Scientific & Industrial Research

Database of Environmental Professionals in India: 2007

CHAUDHURI,S.R.,Dr.

Age: 33 Years

Communication Address:

Department of Biotechnology
BF-142,Sector 1, Salt Lake
West Bengal University of Technology
Kolkata – 700064, West Bengal
Telephone No.: 033-23210731
Mobile No.: 09831034236
E-mail ID:
shaon_raychaudhuri@yahoo.co.in
Fax No.: 91-33-23341030

Academic Background

Qualification:

1996, Physiology, Calcutta University,
Kolkata
1996, M.Sc, Physiology,
Calcutta University, Kolkata
2001, Ph.D, Biophysics, Mol. Bio &
Genetics, Calcutta University, Kolkata
2003, Post-Doctoral, Microbial Biodiversity,
Jadavpur University, Kolkata

Area(s) of Specialisation:

Biotechnology
Environmental Information

Membership of Professional Bodies: None

Career Profile

Total Experience: 10 Years

- (a) Research: 10 Years
- (b) Teaching: 2 Years
- (c) Others: 8 Years

Job Experience (Preceding 5 years of Career):

2001 - 2003
DBT-PDF
Jadavpur University, Kolkata,
2003 - 2006
DST Fast Track Scientist

Jadavpur University, Kolkata,
2004 - Till Date
Lecturer
Department of Biotechnology,
West Bengal University of Technology,
Kolkata

Field-wise expertise:

Biodiversity Screening (Microbial) for
Conservation of Protected Area,
Metal Accumulation in Edible Vegetable
from Waste Dumping Ground, Microbial
Biodiversity, Screening of Wetlands

Total Number of Research Projects

Undertaken : 8

- (a) Completed:3
- (b) Ongoing: 5

Number of Ph.D Scholars Guided : None

Total Number of Research Papers

Published : 7

- (a) National: 3
- (b) International: 4

Awards:

- (a) National: 4
- (b) International: 1

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Ionizing radiation induced DNA DSB studies of methanogens isolated from ECW
2. Development of Sulphate reducing bioremediation package from Jaduguda effluent discharge
3. Analysis of Microbial Population in urine from normal and UTI patients.
4. Analysis of Bheri as a complex system showing fractal nature and predicting its

Database of Environmental Professionals in India: 2007

purification mechanism vis-à-vis planktons.

5. Studies on Heavy ion irradiated metal induced radiation sensitization in *Bacillus subtilis*.

Funding Agency:

1. IUC-Department of Atomic Energy

2. BRNS - Department of Atomic Energy

3 & 4. West Bengal University of Technology

5. IUAC – UGC.

Database of Environmental Professionals in India: 2007

CHOUDHURY,D.,Dr.

Age: 32 Years

Communication Address:

Associate Professor
Department of Civil Engineering
Indian Institute of Technology, Bombay,
Powai, Mumbai – 400076, Maharashtra
Telephone No.: 022-25767335
Mobile No.: 09969274031
E-mail ID: dc@civil.iitb.ac.in
Fax No.: 91-022-25767302

Academic Background

Qualification:

2000, M.E, Civil - Geotechnical
Engineering, Indian Institute of Science,
Bangalore
2002, Ph.D, Civil Engineering/ Earthquake
Geotechnical Engineering, Indian Institute
of Science, Bangalore

Area(s) of Specialisation:

Disaster Management
Plant & Pollution
Waste Protection/Management
Waste Recycling

Membership of Professional Bodies:

Member - American Society of Civil
Engineers, VA, USA
Member - International Society of Soil
Mechanics & Geotechnical Engineering
Member - Indian Geotechnical Society
Member - Indian Society of Earthquake
Technology, Roorkee
Member - Indian Science Congress
Association, Kolkata

Career Profile

Total Experience: 10 Years

(a) Research: 8 Years
(b) Teaching: 6 Years
(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - 2002
Research Scholar
Indian Institute of Science, Bangalore,
Karnataka
2002 - 2003
Lecturer
Indian Institute of Technology, Kanpur,
Kanpur, U.P.
2004 - 2004
Visiting Scientist
National University of Singapore, Singapore
2005 - 2005
Visiting Fellow
University of Wollongong, NSW, Australia
2006 - 2006
Visiting Scholar
University of California, Berkeley, CA,
USA
2003 - 2007
Assistant Professor
Indian Institute of Technology, Bombay,
Powai, Mumbai, Maharashtra
2007 - Till Date
Associate Professor
Indian Institute of Technology, Bombay,
Powai, Mumbai, Maharashtra

Field-wise expertise:

Disaster Management
Waste Protection/Management, Recycling

Total Number of Research Projects

Undertaken : 4

(a) Completed: 1
(b) Ongoing: 3

Number of Ph.D Scholars Guided: 6

Database of Environmental Professionals in India: 2007

Total Number of Research Papers

Published : 26

(a) National: 3

(b) International: 23

Awards:

(a) National: 6

(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Soil structure interaction problem for earth retaining structure under Seismic conditions.
2. Displacement based earth pressure under seismic conditions.
3. Estimation of design values of seismic bearing capacity of foundations by Pseudo-Dynamic methods.

Funding Agency:

1. Atomic Energy Regulatory Board
2. Department of Atomic Energy
3. Indian National Academy of Engineering

Database of Environmental Professionals in India: 2007

DAS,S.,Dr.

Age: 36 Years

Communication Address:

Department of Biotechnology

Jamia Hamdard

Hamdard Nagar

New Delhi – 110062, Delhi

Telephone No.: 011-26059688

Mobile No.: 09911517831

E-mail ID: sdas@jamiahamdard.ac.in

Fax No.: 91-011-26059666

Academic Background

Qualification:

1992, M.Sc, Botany, Delhi University,

1993, M.Phil, Botany, Delhi University,

1998, Ph.D, Botany, Genome Organisation

in Brassica, Jamia Hamdard & TERI,

New Delhi

1999, Post-Doctoral, Comparative

Genomics, Cornell University, USA

2004, Post-Doctoral, Physical Mapping,

Molecular Evolution, Developmental

Genetics, Max Plank Institute, Germany

Area(s) of Specialisation:

Genetic Engineering

Membership of Professional Bodies:

Life Member - Society for Plant

Biochemistry & Biotechnology

Career Profile

Total Experience: 7 Years

(a) Research: 7 Years

(b) Teaching: 7 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1999 - 2003, Lecturer, Jamia

Hamdard, Hamdard Nagar,

New Delhi

2003 - Till Date, Senior

Lecturer, Jamia Hamdard,

Hamdard Nagar, New Delhi

Field-wise expertise:

Biodiversity

Genetic Diversity Analysis

Genetic Engineering

Total Number of Research Projects

Undertaken : 4

(a) Completed:3

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 15

(a) National: 13

(b) International: 2

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Isolation and characterization of transcription factor and micro RNA genes from Brassica and investigation into molecular basis of morphological variation

Funding Agency:

1. Department of Biotechnology

Database of Environmental Professionals in India: 2007

DESHMUKH,L.P.,Dr.

Age: 39 Years

Communication Address:

Department of Botany
J.D.M.V.P.S. Arts Commerce & Science
College, Jalgaon - 425001
Maharashtra
Telephone No.: 0257-2240129
Mobile No.: 09423974907
E-mail ID: None
Fax No.: None

Academic Background

Qualification:
1993, M.Sc, Angiosperm Taxonomy, North
Maharashtra University, Jalgaon
2001, Ph.D, Airobiology Environment,
Dr Babasaheb Ambedkar Marathwada
University, Aurangabad

Area(s) of Specialisation:

Air Pollution/Atmospheric Pollution/Acid
Rain
Ethnobotany
Medicinal Plants
Taxonomy
Traditional Knowledge

Membership of Professional Bodies: None

Career Profile

Total Experience: 13 Years

- (a) Research: 10 Years
- (b) Teaching: 13 Years
- (c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1999 - 2004
Lecturer

J.D.M.V.P.S. Arts, Commerce & Science
College, Varangaon, Maharashtra
2004 - Till Date
Lecturer
J.D.M.V.P.S. Arts, Commerce & Science
College, Jalgaon, Maharashtra

Field-wise expertise:

Angiosperm Taxonomy
Airobiology Environment

Total Number of Research Projects Undertaken : 1

- (a) Completed:0
- (b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers Published : 22

- (a) National: 7
- (b) International: 0
- (c) Unspecified: 15

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Environmental Biopollutants over
some vegetable fields of North
Maharashtra and their relevance to
incidence of diseases

Funding Agency:

1. University Grants Commission,
WRO, Pune

Database of Environmental Professionals in India: 2007

DEVI,A.S.,Dr.(Ms.)

Age: 31 Years

Communication Address:

Department of Forest Ecology
Biodiversity & Environmental Science
Mizoram University
Post Box No 190,
Aizawl - 796012
Mizoram
Telephone No.: 0389-2330385
Mobile No.: 09436352525
E-mail ID: angom75@yahoo.com
Fax No.: None

Academic Background

Qualification:
1998, M.Sc, Environmental Science, Jiwaji
University, Gwalior
2002, Ph.D, Forest Ecology, Manipur
University, Imphal

Area(s) of Specialisation:

Environmental Management
Forestry

Membership of Professional Bodies:

Student Member - National Institute of
Ecology, New Delhi

Career Profile

Total Experience: 7 Years

- (a) Research: 4 Years
- (b) Teaching: 3 Years
- (c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1999 - 2001, Project Fellow,
UGC-SAP, Manipur University, Manipur
2004 - 2006, Guest Lecturer,
Mizoram University, Aizawl, Mizoram
2006 - Till Date, Lecturer,
Mizoram University, Aizawl

Field-wise expertise:

Effect of Jhumming Cultivation in
Dipterocarpus Forest
Environmental Pollution

**Total Number of Research Projects
Undertaken : None**

Number of Ph.D Scholars Guided : 0

**Total Number of Research Papers
Published : 3**

- (a) National: 2
- (b) International: 1

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

DUBEY, S.K., Dr.

Age: 35 Years

Communication Address:

Lecturer

Department of Botany

Banaras Hindu University

Varanasi - 221005

Uttar Pradesh

Telephone No.: 0542-2307147

Mobile No.: 09839266201

E-mail ID: dskbot@yahoo.com

Fax No.: 91-0542-2368174

Academic Background

Qualification:

1994, M.Sc, Botany,

V.B.S. Purvanchal University, Jaunpur

2000, Ph.D, Botany, Banaras Hindu

University, Varanasi

Area(s) of Specialisation:

Biotechnology

Climate Change

Ecology

Toxic Chemicals

Water Pollution

Membership of Professional Bodies:

Life Member - Biotech Research Society of India

Career Profile

Total Experience: 8 Years

(a) Research: 8 Years

(b) Teaching: 4 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2003 - Till Date, Lecturer,

Department of Botany,

Banaras Hindu University,

Varanasi, U.P.

Field-wise expertise:

Environmental Biotechnology

Microbiology

Total Number of Research Projects Undertaken : 2

(a) Completed: 0

(b) Ongoing: 2

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers Published : 12

(a) National: 1

(b) International: 11

Awards:

(a) National: 3

(b) International: 0

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Molecular analysis of Methylophilus in agro ecosystem

2. Studies on degradation of TCE and other related Haloalkanes by Diazotrophs and Methalotrophs

Funding Agency:

1. Department of Science & Technology, New Delhi

2. Department of Atomic Energy - BRNS, Mumbai

Database of Environmental Professionals in India: 2007

GHOSH,P.,Dr.(Ms.)

Age: 35 Years

Communication Address:

G.B. Pant Institute of Himalayan
Environment & Development
Land & Water Resource Management
Garhwal Unit, Upper Bhaktiyana,
P.O.Box 92
Srinagar-Garhwal - 246174
Uttarakhand
Telephone No.: 01346-252603
Mobile No.: 09412314894
E-mail ID: paroghosh@hotmail.com

Academic Background

Qualification:

Fax No.: 91-01346-251159

1994, M.Sc, Botany - Forest Ecology,
Banaras Hindu University, Varanasi
1999, Ph.D, Soil Microbial, Ecology, Rice
& Wheat Agroecosystem, Banaras Hindu
University, Varanasi
2005, Post-Doctoral, Soil Microbial,
Ecology, Himalayan Forest &
Agroecosystem, G.B. Pant Institute of
Himalayan Environment &
Development, Almora

Area(s) of Specialisation:

Air Pollution/Atmospheric
Pollution/Acid Rain
Ecology
Himalayan Ecology
Land Management

Membership of Professional Bodies:

Member - International Society for Tropical
Ecology, Varanasi
Member - Indian Science Congress
Association, Kolkata
Member - National Institute of Zoology,
New Delhi
Member - Third World Academy for
Women in Science, Trieste, Italy

Career Profile

Total Experience: 13 Years

- (a) Research: 13 Years
- (b) Teaching: 1 Years
- (c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - Till Date
Research Associate/Scientist B
G.B. Pant Institute of Himalayan
Environment & Development, Srinagar,
Garhwal, Uttarakhand

Field-wise expertise:

Himalayan Forest and Agroecosystem
nutrient dynamics & soil microbial Ecology,
Rehabilitation of degraded land

Total Number of Research Projects Undertaken : 2

- (a) Completed:1
- (b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers Published : 12

- (a) National: 8
- (b) International: 4

Awards:

- (a) National: 2
- (b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Rehabilitation of degraded land
through low cost, low energy bio energy
plantation at Dobbsrihot watershed

Funding Agency:

1. In-house

Database of Environmental Professionals in India: 2007

GHOSH,P.K.,Dr.

Age: 34 Years

Communication Address:

Assistant Professor
Department of Civil Engineering
Indian Institute of Technology, Guwahati,
Guwahati – 781039, Assam
Telephone No.: 0361-2582418
Mobile No.: None
E-mail ID: pranab_k_ghosh@rediffmail.com
Fax No.: 91-361-2582440

Academic Background

Qualification:
1998, M.Tech, Nutrient removal by biological process using SBR,
Indian School of Mines, Dhanbad
2003, Ph.D, Pesticide removal by biological and absorption process,
Indian Institute of Technology, Kharagpur

Area(s) of Specialisation:

Hazardous Waste Management
Waste Protection/Management
Water Pollution

Membership of Professional Bodies:

Member - Institute of Engineers

Career Profile

Total Experience: 5 Years

- (a) Research: 5 Years
- (b) Teaching: 5 Years
- (c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2002 - 2003, Research Engineer, Thapar Centre for Industrial Research &

Development, Patiala, Punjab
2003 - 2004, Senior Lecturer, Department of Civil Engineering, Vellore Institute of Technology, Vellore, T.N.
2004-2004, Lecturer, Deptt. of Civil Engineering, Banaras Hindu University Varanasi, Uttar Pradesh
2004 - Till Date, Assistant Professor, Department of Civil Engineering, Indian Institute of Technology Guwahati, Assam

Field-wise expertise:

Air Pollution
Hazardous Waste Management
Industrial Water Pollution
Pollution control associated with pulp of paper mills
Waste Gas Treatment
Water Pollution

Total Number of Research Projects Undertaken : None

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers Published : 6

- (a) National: 0
- (b) International: 6

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

GOKHALE,S.,Dr.

Age: 34 Years

Communication Address:

Department of Civil Engineering
Indian Institute of Technology, Guwahati,
Guwahati – 781039, Assam
Telephone No.: 0361-2582419
Mobile No.: None
E-mail ID: sharadbg@iitg.ernet.in
Fax No.: 91-0361-2582440

Academic Background

Qualification:
1996, M.Sc, Environmental Science &
Engineering, Indian Institute of Technology,
Bombay
2004, Ph.D, Environmental Science &
Engineering, Indian Institute of Technology,
Delhi

Area(s) of Specialisation:

Air Pollution/Atmospheric
Pollution/Acid Rain

Membership of Professional Bodies: None

Career Profile

Total Experience: 7 Years

- (a) Research: 2 Years
- (b) Teaching: 5 Years
- (c) Others: 2 Years

Job Experience (Preceding 5 years of Career):

1998 - 2000, Lecturer, PREC,
Loni, Ahmednagar,
Maharashtra
2004 - 2004, Research
Associate & Adjunct Faculty,
TERI School of Advanced
Studies, India Habitat Centre,

Lodhi Road, New Delhi

2004 - Till Date,

Assistant Professor

Department of Civil Engineering Indian
Institute of Technology
Guwahati, Assam

Field-wise expertise:

Air & Water Pollution
Air Quality Modeling, Vehicular &
Industrial Stack Pollution
EIA, Air & Noise Pollution Modeling

Total Number of Research Projects Undertaken : 1

- (a) Completed:0
- (b) Ongoing: 1

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers Published : 16

- (a) National: 3
- (b) International: 13

Awards:

- (a) National: 1
- (b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Air Quality Model Evaluations at
traffic Intersection in Urban
Environments for Regulatory
Compliance

Funding Agency:

1. Department of Science & Technology,
New Delhi

Database of Environmental Professionals in India: 2007

GOPAKUMAR,S.,Prof.

Age: 38 Years

Communication Address:

Assistant Professor
College of Forestry
Kerala Agricultural University
KAU Post, Thrissur – 680656, Kerala
Telephone No.: 0487-2370050
Mobile No.: 09349901083
E-mail ID: gopankau@yahoo.co.in
Fax No.: 91-0487-2371040

Academic Background

Qualification:

1995, M.Sc, Forestry,
Kerala Agricultural University, Thrissur
2004, Ph.D (Continuing), Forestry, Forest
Research Institute, Dehradun
2007, E course “Carl Linnaeus – life &
science” Uppsala University, Sweden

Area(s) of Specialisation:

Social Forestry/Agro Forestry
Taxonomy

Membership of Professional Bodies:

Life Member - Indian Association for
Angiosperm Taxonomy
Life Member - Indian Academy of Wood
Science

Career Profile

Total Experience: 9 Years

(a) Research: 9 Years
(b) Teaching: 9 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2001 - Till Date,
Assistant Professor,
College of Forestry
Kerala Agricultural University, Thrissur,
Kerala

Field-wise expertise:

Forest Management
Tree Taxonomy
Wood Science & Technology

Total Number of Research Projects Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers Published : 5

(a) National: 3
(b) International: 2

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

GOSWAMI,S.,Dr.

Age: 32 Years

Communication Address:

Department of Environmental Sciences
Fakir Mohan University
Vyasa Vihar, Balasore – 756019, Orissa
Telephone No.: 06782-241818
Mobile No.: 09437295624
E-mail ID: goswamishreerup@yahoo.com
Fax No.: None

Academic Background

Qualification:

1996, M.Sc, Mineral Exploration, Utkal University, Bhubaneswar
1997, M.Phil, Palaeobotany, Utkal University, Bhubaneswar
2002, Ph.D, Environmental Geology, Utkal University, Bhubaneswar
2005, D. Sc (Contd.), Biodiversity, Utkal University, Bhubaneswar

Area(s) of Specialisation:

Disaster Management
Environmental Audit
Environmental Law
Environmental Management
Geomorphology
Ground Water Management
Mining
Occupational Health
Renewable Energy

Membership of Professional Bodies:

Fellow - Geological Society of India, Bangalore
Life Member - The Academy of Environmental Biology, Lucknow
Life Member - International Association for Gondwana Research
Life Member - International Medical Geology Association

Member - International Organization of Palaeobotany

Career Profile

Total Experience: 7 Years

(a) Research: 5 Years
(b) Teaching: 2 Years
(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1999 - 2004, Scientific Assistant, Department of Science & Technology, Birbal Sahni Institute of Palaeobotany, Lucknow, U.P.

2004 - Till Date, Lecturer, Department of Environmental Science, F. M. University, Balasore, Orissa

Field-wise expertise:

Biodiversity
Climate Change
Geology
Palaeoclimate, Palaeo-environment, Palaeoecology, Palaeobotany, Palynology

Total Number of Research Projects Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers Published : 13

(a) National: 0
(b) International: 0
(c) Unspecified: 13

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

GUPTA,S.K.,Dr.

Age: 36 Years

Communication Address:

Senior Lecturer
Centre of Mining Environment
Indian School of Mines
Dhanbad – 826004, Jharkhand
Telephone No.: 0326-2206372
Mobile No.: None
E-mail ID: skgsunil@gmail.com
Fax No.: 91-0326-2206372

Academic Background

Qualification:
1997, M.E. Environmental Engineering
R.D.V.V. Jabalpur, M.P.
2004, Ph.D, Environmental Engineering,
Indian Institute of Technology, Bombay

Area(s) of Specialisation:

Alternate Technology/Clean
Technology
Environmental Engineering
Environmental Impact Assessment
Environmental Management

Membership of Professional Bodies:

Life Member - Administrative Staff College
of India Association, Hyderabad
Life Member - Environmental Science &
Engineering Association, ITT, Bombay

Career Profile

Total Experience: 10 Years

- (a) Research: 7 Years
- (b) Teaching: 3 Years
- (c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2004 - 2005
Senior Lecturer
Royal Bhutan Institute of Technology,
Phuentsholing, Bhutan
2005 - Till Date
Senior Lecturer
Centre of Mining Environment, Indian
School of Mines, Dhanbad, Jharkhand

Field-wise expertise:

Environmental Impact Assessment
Environmental Management
Environmental Pollution & Control
Sanitary Engineering
Water & Wastewater Engineering
Water Supply & Treatment

Total Number of Research Projects Undertaken : None

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers Published : 3

- (a) National: 0
- (b) International: 3

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

JAIN,P.,Dr.(Ms.)

Age: 31 Years

Communication Address:

Indian oil Corporation Ltd
R&D Centre, Sector 13
Faridabad – 121007, Haryana
Telephone No.: 0129-2294585
Mobile No.: 09899234534
E-mail ID: jainpreeti@iocrd.in
Fax No.: 91-129-2286221

Academic Background

Qualification:

1997, M.Sc, Organic Chemistry,
Kurukshetra University, Kurukshetra
2001, Ph.D, Analytical Chemistry,
Kurukshetra University, Kurukshetra
2003, Post-Doctoral, Biochemistry, Indian
Institute of Technology, Delhi
2003, Diploma, German Language,
Kurukshetra University, Kurukshetra

Area(s) of Specialisation:

Air Pollution/Atmospheric
Pollution/Acid Rain
Renewable Energy

Membership of Professional Bodies:

Member - Indian Science Congress
Member - Clean Air Society of Australia
Newzeland (CASANZ)
Member - SAE (Northern India Section)

Career Profile

Total Experience: 6 Years

- (a) Research: 4 Years
- (b) Teaching: 2 Years
- (c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2001 - 2003, SRF,
Department of Chemistry,
Kurukshetra University,
Haryana
2003 - Till Date, Research
Officer, R&D Centre,
Indian Oil Corporation Ltd,
Faridabad, Haryana

Field-wise expertise:

Air Quality & Emissions
Alternate Fuels
Analytical Chemistry
Biochemistry
Enzymatic Assay

Total Number of Research Projects Undertaken : 3

- (a) Completed: 2
- (b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers Published : 21

- (a) National: 0
- (b) International: 0
- (c) Unspecified: 21

Awards:

- (a) National: 2
- (b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

On Air Quality monitoring & Source
apportionment, alternate fuels

Funding Agency: IOC R&D & Oil Industry

Database of Environmental Professionals in India: 2007

JAISWAL,D.,Ms.

Age: 28 Years

Communication Address:

122 Bhusauli Tola Khuldabad
Allahabad – 211016, Uttar Pradesh
Telephone No.: 0532-2618851
Mobile No.: 09236109839
E-mail ID: dollyjaiswal@gmail.com
Fax No.: None

Academic Background

Qualification:
2001, M.Sc, Chemistry,
Allahabad University, Allahabad
2003, Ph.D (Continuing), Chemistry,
Allahabad University, Allahabad

Area(s) of Specialisation:

Biodiversity Conservation
Forestry
Medicinal Plant
Social Forestry/Agro Forestry

Membership of Professional Bodies:

Member - Indian Science Congress
Association, Kolkata

Career Profile

Total Experience: 3 Years

- (a) Research: 3 Years
- (b) Teaching: 0 Years
- (c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2006 - Till Date,
Senior Research Fellow,
Dr. Geeta Watal Chemistry Department,
Allahabad University,
Allahabad

Field-wise expertise:

Anti-diabetic Testing
Natural Product Chemistry
Animal Testing related with diabetes

Total Number of Research Projects Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers Published : None

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

JOSHI,R.,Dr.

Age: 30 Years

Communication Address:

G.B. Pant Institute of Himalayan
Environment & Development
Garhwal Unit
Srinagar-Garhwal - 246174
Uttarakhand
Telephone No.: 01346-252603
Mobile No.: None
E-mail ID: ritesh_joshi2325@yahoo.com
Fax No.: 91-1346-252424

Academic Background

Qualification:

1998, M.Sc, Environmental Sciences,
Gurukul Kangri University, Haridwar
2002, Ph.D, Environmental Sciences,
Gurukul Kangri University, Haridwar

Area(s) of Specialisation:

Biodiversity Conservation
Conservation of Protected Area
Ecology

Membership of Professional Bodies:

Member - Indian Association for
Environmental Management,
Nagpur
Member - Indian Science Congress
Association, Kolkata
Member - Environmental Awareness
Society, Bareilly
Member - Bombay Natural History Society,
Mumbai
Member - Zoo Outreach Organisation, India

Career Profile

Total Experience: 9 Years

- (a) Research: 8 Years
- (b) Teaching: 0 Years
- (c) Others: 8 Years

Job Experience (Preceding 5 years of Career):

2001 - 2002
Research Fellow
Gurukul Kangri University, Haridwar,
Uttarakhand
2002 - 2005
Research Associate
G.B. Pant Institute of Himalayan
Environment & Development, Garhwal
Unit, Srinagar-Garhwal, Uttarakhand
2005 - Till Date
Scientist
G.B. Pant Institute of Himalayan
Environment & Development, Garhwal
Unit, Srinagar-Garhwal, Uttarakhand

Field-wise expertise:

Natural Reserve Management of Watershed
in Garhwal Himalaya
Wildlife Conservation

Total Number of Research Projects

Undertaken : 2

- (a) Completed:0
- (b) Ongoing: 2

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 25

- (a) National: 0
- (b) International: 0
- (c) Unspecified: 25

Awards:

- (a) National: 1
- (b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Behavioural biology of Asian Elephants
in & around the Rajaji National Park,
India
2. Tiger & Leopard estimation project

Funding Agency:

1. D.S.T. New Delhi
2. USFWS

Database of Environmental Professionals in India: 2007

JOTHIPRAKASH,V.,Dr.

Age: 37 Years

Communication Address:

Assistant professor
Department of Civil Engineering
Indian Institute of Technology, Bombay
Powai, Mumbai – 400076, Maharashtra
Telephone No.: 022-25767315
Mobile No.: 09869312842
E-mail ID: vprakash@iitb.ac.in
Fax No.: 91-022-25767302

Academic Background

Qualification:

1994, M.Sc (Agrl.), Irrigation Water
Management, Anna University, Chennai
2000, Ph.D, Water Resources Engineering,
Indian Institute of Technology, Madras

Area(s) of Specialisation:

Ecology
Geology
GIS & Remote Sensing
Ground Water Management
Urban Planning
Wasteland Development

Membership of Professional Bodies:

Life Member - Indian Society for Technical
Education
Life Member - Indian Water Resources
Society
Life Member - Institution of Public Health
Engineers, India
Life Member - Indian Association for
Environmental Management
Life Member - Indian Society of Remote
Sensing

Career Profile

Total Experience: 15 Years

(a) Research: 5 Years

(b) Teaching: 10 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1996 - 2000

Research Scholar

Department of Civil Engineering, Indian
Institute of Technology, Chennai,
Tamil Nadu

2004 - 2005

Lecturer

Department of Civil Engineering, National
Institute of Technology,
Tiruchirappalli, Tamil Nadu

2005 - Till Date

Assistant Professor

Department of Civil Engineering,
Indian Institute of Technology, Bombay,
Mumbai,, Maharashtra

Field-wise expertise:

Water Resources/Hydrology/Irrigation
Reservoir Operation, Urban storm Water
Management, Road Side Drain Design.

Total Number of Research Projects Undertaken : 8

(a) Completed:5

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers Published : 81

(a) National: 11

(b) International: 5

(c) Unspecified: 65

Awards:

(a) National: 5

(b) International: 0

Patents: None

Database of Environmental Professionals in India: 2007

Member of Number of Committees: None

Ongoing Research Projects:

1. Artificial Neural Network model to assess the water loss/gain in a run-off river system
2. Interactive software for Vaigai reservoir operation with inflow prediction using Artificial Neural Networks
3. Multi-site synthetic inflow generation using ANN Model

Funding Agency:

1. Department of Science & Technology, New Delhi.
2. Ministry of Human Resource & Development, Bureau of Technical Education, New Delhi.
3. Indian Institute of Technology, Bombay, Mumbai.

Database of Environmental Professionals in India: 2007

KAMBLE, S.P., Dr.

Age: 29 Years

Communication Address:

Environmental Materials Unit
National Environmental Engineering
Research Institute
Nehru Marg
Nagpur – 440020, Maharashtra
Telephone No.: 0712-2247828
Mobile No.: 09226479091
E-mail ID: s_kamble@neeri.res.in
Fax No.: 91-712-2247828

Academic Background

Qualification:

1998, M.Tech, Chemical Engineering,
UICT, University of Mumbai, Mumbai
2003, Certificate Course, Chemical
Technology Management, UICT, University
of Mumbai, Mumbai
2006, Ph.D, Chemical/Environmental
Engineering, UICT, University of Mumbai

Area(s) of Specialisation:

Alternate Technology/Clean
Technology
Climate Change
Environmental Engineering
Hazardous Waste Management
Renewable Energy
Water Pollution

Membership of Professional Bodies:

Member - Indian Institute of Chemical
Engineer, India

Career Profile

Total Experience: 8 Years

- (a) Research: 8 Years
- (b) Teaching: 2 Years
- (c) Others: 5 Years

Job Experience (Preceding 5 years of Career):

2004 - 2005

Lecturer

University Institute of Chemical
Technology, University of Mumbai,
Mumbai

2005 - Till Date

Scientist IV (1)

Environmental Materials Unit, National
Environmental Engineering Research
Institute, Nagpur

Field-wise expertise:

CO₂ Sequestration, Defluoridation &
Deaerification Drinking Water &
Wastewater, Photocatalysis for
Environmental Applications

**Total Number of Research Projects
Undertaken : 5**

- (a) Completed: 1
- (b) Ongoing: 4

Number of Ph.D Scholars Guided : 0

**Total Number of Research Papers
Published : 17**

- (a) National: 17
- (b) International: 0

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Target oriented zeolite analogues for monitoring and control strategies for organo-pollutants
2. Novel Functionalized Materials for CO₂ Capture
3. Development of novel photo-catalytic materials for water splitting reaction
4. Defluoridation of drinking water and wastewater

Funding Agency:

1. Department of Science & Technology
2. Ministry of Environment & Forests
3. UNICEF
4. NTPC

Database of Environmental Professionals in India: 2007

KESARI,A.N.,Dr.

Age: 28 Years

Communication Address:

48/12 A.B.K. Banerjee Road

New Katra

Allahabad - 211002

Uttar Pradesh

Telephone No.: 0532-2640555

Mobile No.: 09415630120

E-mail ID: achyut_narayan@rediffmail.com

Fax No.: None

Academic Background

Qualification:

2000, M.Sc, Chemistry - Organic

Allahabad University, Allahabad

2006, Ph.D, Natural

Product/Pharmacology/Medicinal Plant,

Allahabad University, Allahabad

Area(s) of Specialisation:

Environmental Chemistry

Medicinal Plant

Membership of Professional Bodies:

Life Member - Indian Science Congress

Association, Kolkata

Member - National Academy of Science,

Allahabad

Career Profile

Total Experience: 5 Years

(a) Research: 5 Years

(b) Teaching: 3 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2004 - Till Date, SRF,
Department of Chemistry,
Allahabad University,
Allahabad

Field-wise expertise:

Natural Product

Pharmacology

Total Number of Research Projects Undertaken : 2

(a) Completed:1

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers Published : 10

(a) National: 3

(b) International: 7

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Studies on the Isolation and Mechanism of action of by poglycerine Compounds from Muraya Koenigii.

Funding Agency:

Indian Council of Medical Research.

Database of Environmental Professionals in India: 2007

KESAVACHANDRAN,C.,Dr.

Age: 34 Years

Communication Address:

Scientist
Epidemiology Section
Industrial Toxicology Research Centre
P.B. No 80
Lucknow – 226011,
Uttar Pradesh
Telephone No.: 0522-3257174
Mobile No.: 09450094053
E-mail ID: kesavachandran@rediffmail.com
Fax No.: None

Academic Background

Qualification:
1994, M.Sc, Zoology, Kerala University,
Thiruvananthapuram
2000, Ph.D, Physiology, Mahatma Gandhi
University, Kottayam

Area(s) of Specialisation:

Occupational Health

Membership of Professional Bodies:

Life Member - Indian Science Congress
Association, Kolkata
Life Member - Association of Physiology &
Pharmacology India, All India Institute of
Medical Sciences, New Delhi
Life Member - Indian Association of
Toxicology, Amrita Institute of Medical
Sciences, Cochin
Member - G Net - Centre for science &
Environment, New Delhi
Member - Science & Environment
Awareness Network, Lucknow

Career Profile

Total Experience: 12 Years

- (a) Research: 12 Years
- (b) Teaching: 3 Years
- (c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - 2003
Lecturer
School of Biosciences, Mahatma Gandhi
University, Kottayam, Kerala
2003 - Till Date
Scientist C
Epidemiology Section, Industrial
Toxicology
Research Centre, Lucknow, U.P.

Field-wise expertise:

Occupational & environmental health
Nerve conduction velocity studies for
Neuro-toxicity studies, Toxicology

Total Number of Research Projects Undertaken : 5

- (a) Completed: 2
- (b) Ongoing: 3

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers Published : 23

- (a) National: 23
- (b) International: 0

Awards:

- (a) National: 5
- (b) International: 2

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Health risk assessment & environmental monitoring among pesticide sprayers in mango plantation in UP
2. Association of body composition & Cardi-vascular risk factors using Bioelectric impedance analysis

Database of Environmental Professionals in India: 2007

3. Epidemiological studies (Health Studies) on the population exposed to industrial pollution at Jajmau, Kanpur

Funding Agency:

1. UPCST, Government of U.P.
2. In-house Project
3. CPCB, Zonal Office North, Lucknow, Government of India

Database of Environmental Professionals in India: 2007

KHADSE,G.K.,Dr.

Age: 38 Years

Communication Address:

GEM Division
National Environmental Engineering
Research Institute, Nehru Marg
Nagpur - 440020
Maharashtra
Telephone No.: 0712-2245629
Mobile No.: None
E-mail ID: gk_khadse@neeri.res.in
Fax No.: 91-0712-2249756

Academic Background

Qualification:
1993, M.Sc (Agrl.), Agricultural Chemistry
& Soil Science, Land Resource
Management, Dr. PDKV, Akola
2000, Ph.D, Agricultural Chemistry & Soil
Science, Land Resource Management, Dr.
PDKV, Akola
2002, M.A. Economics, Nagpur University
Nagpur
2003, MSCIT, Computer, Maharashtra
Technical Board, Mumbai
2005, M.Sc, Ecology & Environment,
Sikkim Manipal University of Health
Medical & Technological Sciences, Sikkim

Area(s) of Specialisation:

Environmental Impact Assessment
GIS & Remote Sensing
Land Management
Soil Conservation
Wasteland Development
Water Pollution

Membership of Professional Bodies:

Life Member - Indian Association for
Environmental Management
Life Member - Indian Society of Soil Survey
& Land Use Planning

Life Member - Indian Society of Remote
Sensing
Life Member - Indian Geophysical Union
Life Member - Indian Society of Soil
Science

Career Profile

Total Experience: 13 Years

- (a) Research: 13 Years
- (b) Teaching: 0 Years
- (c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - Till Date
Scientist Gr. IV (1)
National Environmental Engineering
Research Institute, Nagpur, Maharashtra

Field-wise expertise:

Land Resource Management
Remote Sensing Applications in the field of
Natural Resources Management
Water Quality Assessment & Monitoring
Water Resource Management

Total Number of Research Projects

Undertaken : 20

- (a) Completed: 20
- (b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 10

- (a) National: 7
- (b) International: 3

Awards:

- (a) National: 4
- (b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

KORE,P.S.,Dr.(Mrs.)

Age: 29 Years

Communication Address:

E Ward, 1182/92, Fulora Mali Colony,
Takala, Kolhapur - 416008
Maharashtra
Telephone No.: 0231-6524194
Mobile No.: 09960149090
E-mail ID: pritiskore@yahoo.com,
Fax No.: None

Academic Background

Qualification:

1999, M.Sc, Botany - Angiosperm
Taxonomy, Shivaji University, Kolhapur
2001, M.Phil, Botany,
Shivaji University, Kolhapur
2002, Ph.D, Botanical & Pharmacognostic
Studies on Medicinal Plants,
Shivaji University, Kolhapur

Area(s) of Specialisation:

Biodiversity Conservation
Ethnobotany
Medicinal Plant
Taxonomy
Traditional Knowledge

Membership of Professional Bodies: None

Career Profile

Total Experience: 8 Years

- (a) Research: 8 Years
- (b) Teaching: 2 Years
- (c) Others: 8 Years

Job Experience (Preceding 5 years of Career):

1998 - 1999,
Assistant Investigator,

Shivaji University, Kolhapur
2000 - 2002, JRF,
Shivaji University, Kolhapur
Maharashtra
2002 - 2004, SRF,
Shivaji University, Kolhapur
2004 - Till Date, Project Investigator,
Shivaji University, Kolhapur

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects Undertaken : 1

- (a) Completed:0
- (b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers Published : 4

- (a) National: 4
- (b) International: 0

Awards:

- (a) National: 1
- (b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Survey & Ex-Situ Conservation
of Some Threatened Medicinal
Plants of Maharashtra

Funding Agency:

1. Department of Science &
Technology, New Delhi

Database of Environmental Professionals in India: 2007

KULKARNI.S.M.,Ms.

Age: 39 Years

Communication Address:

534, Mangalwar Peth,
Kamaleshwar Road,
Karad (Dist. Satara)
Karad – 415110, Maharashtra
Telephone No.: 02164-222339
Mobile No.: 09325011048
E-mail ID: None
Fax No.: None

Academic Background

Qualification:

1992, M.Sc, Pollution (Utilization of
industrial wastewater in crop irrigation),
Shivaji University, Kolhapur
1992, (T&D) Pollution (Utilisation of
Industrial Wastewater in Crop Irrigation)
Shivaji University, Kolhapur

Area(s) of Specialisation:

Environmental Protection
Freshwater Ecosystem
Water Pollution

Membership of Professional Bodies: None

Career Profile

Total Experience: 2 Years

(a) Research: 2 Years
(b) Teaching: 2 Years
(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2005 - 2007, Senior Lecturer
S.B.S. College, Karad, Maharashtra

Field-wise expertise:

Environmental Studies
Environmental Studies & Pollution

Total Number of Research Projects Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers Published : 2

(a) National: 2
(b) International: 0

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

KUMAR,A.,Dr.

Age: 30 Years

Communication Address:

C/O Dr Geeta Watal
Department of Chemistry
University of Allahabad
Allahabad - 211002
Uttar Pradesh
Telephone No.: 0532-2460066
Mobile No.: 09450062689
E-mail ID: amit_pathak91@rediffmail.com
Fax No.: None

Academic Background

Qualification:
2000, M.Sc, Chemistry
Allahabad University, Allahabad
2006, Ph.D, Environmental Chemistry,
Allahabad University, Allahabad

Area(s) of Specialisation:

Environmental Chemistry
Medicinal Plant
Water Pollution

Membership of Professional Bodies:

Member - Indian Science Congress
Association, Kolkata
Member - Indian Science News Association,
Kolkata
Member - National Academy of Science,
Allahabad

Career Profile

Total Experience: 4 Years

(a) Research: 4 Years

(b) Teaching: 3 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2003 - 2005, JRF, Council of
Scientific & Industrial Research
New Delhi
2005 - Till Date, SRF,
Council of Scientific &
Industrial Research, New Delhi

Field-wise expertise:

Spectroscopy
Water Quality

**Total Number of Research Projects
Undertaken : None**

Number of Ph.D Scholars Guided : 0

**Total Number of Research Papers
Published : 2**

(a) National: 2

(b) International: 0

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

KUMAR,G.S.,Dr.

Age: 33 Years

Communication Address:

C/o Mr B.V. Chandrasekaran
No 6, 16th Street
T-4 Guru Residency, Nanganallur
Chennai – 600031, Tamil Nadu
Telephone No.: 044-2582422
Mobile No.: 09435551334
E-mail ID: gsk@iitg.ernet.in
Fax No.: None

Academic Background

Qualification:

1998, M.Sc, Estimation of Water Potential
in Hard Rocks,
Anna University, Chennai
2004, Ph.D, Contaminant Transport in Hard
Rocks, Indian Institute of Science,
Bangalore
2005, Post-Doctoral, Extraction of
Geothermal Energy from Hard Rocks,
University of North Dakota,
Grand Forks, USA
2005, Post-Doctoral, Diffusive behaviour of
Nuclear Wastes, Queens University,
Kingston, Canada

Area(s) of Specialisation:

Ground Water Management
Hazardous Waste Management
Renewable Energy

Membership of Professional Bodies:

None

Career Profile

Total Experience: 4 Years

(a) Research: 2 Years

(b) Teaching: 1 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2003 - 2005, Post-Doctoral Fellow
University of North
Dakota, Grand Forces, USA
2005 - 2006, Post-Doctoral Fellow
Queens University, Kingston, Canada
2006 - Till Date, Assistant Professor
Department of Civil Engineering
Indian Institute of Technology, Guwahati

Field-wise expertise:

Diffusive Behaviour of Nuclear Wastes
from a Nuclear Waste Repository
Extraction of Geothermal Energy from
Subsurface Rocks
Flow Transport Processes through Fractured
Media

Total Number of Research Projects

Undertaken : 2

(a) Completed:2

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 9

(a) National: 0

(b) International: 6

(c) Unspecified: 3

Awards:

(a) National: 0

(b) International: 1

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

KUMAR,S.,Dr.

Age: 40 Years

Communication Address:

MEF Division
National Metallurgical Laboratory
Jamshedpur - 831007
Jharkhand
Telephone No.: 0657-2271709
Mobile No.: 09334075333
E-mail ID: sunju@nmlindia.org
Fax No.: 91-657-2270527

Academic Background

Qualification:

1991, M.Sc, Geology - Mineralogy, Ranchi University, Ranchi
1993, P.G. Diploma, Cement Technology, National Council for Cement & Building Materials
1994, M.Phil, Geology - Mineralogy, Delhi University, Delhi
2000, Ph.D, Ceramic Engineering, Calcutta University, Kolkata, West Bengal

Area(s) of Specialisation:

Geology
Waste Recycling

Membership of Professional Bodies:

Life Member - Materials Research Society of India
Life Member - India Institute of Minerals Engineers
Life Member - Indian Ceramics Society
Life Member - India Institute of Ceramics

Career Profile

Total Experience: 12 Years

(a) Research: 12 Years
(b) Teaching: 0 Years
(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1998 - Till Date
Scientist
National Metallurgical Laboratory,
Jamshedpur, Jharkhand

Field-wise expertise:

Solid Waste Utilisation & Recycling
cement, Ceramics & Building Construction
Materials

Total Number of Research Projects Undertaken : 10

(a) Completed: 7
(b) Ongoing: 3

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers Published : 54

(a) National: 9
(b) International: 3
(c) Unspecified: 42

Awards: None

Patents:

(a) National: 9
(b) International: 2

Member of Number of Committees: 2

Ongoing Research Projects:

1. Fly ash based geo-polymers
2. Technology development for in-situ treatment of groundwater
3. Blended cement using high volume fly ash

Funding Agency:

1. National Metallurgical Laboratory
2. European Union
3. Council of Scientific & Industrial Research

Database of Environmental Professionals in India: 2007

MAJUMDAR,C.,Mr.

Age: 30 Years

Communication Address:

Department of Civil Engineering
Bengal Engineering & Science University
Shibpur, Howrah - 711103
West Bengal

Telephone No.: None

Mobile No.: 09830289850

E-mail ID: chanchal@civil.becs.ac.in

Fax No.: None

Academic Background

Qualification:

2000,M.Tech. Environmental Engineering,
Jadavpur University, Kolkata

2001, Ph.D (Continuing), Water Treatment,
Bengal Engineering & Science University,
Shivpur, Howrah, West Bengal

Area(s) of Specialisation:

Environmental Engineering
Waste Recycling

Membership of Professional Bodies: None

Career Profile

Total Experience: 5 Years

(a) Research: 3 Years

(b) Teaching: 3 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2001-2003

Assistant Engineer, Department of Water
Investigation & Development, Government
of West Bengal

2003 – Till Date

Lecturer

Bengal Engineering & Science University
Shivpur, Howrah, West Bengal

Field-wise expertise:

Rain Water Harvesting & other minor

Irrigation Schemes, Waste Water Treatment

Total Number of Research Projects

Undertaken : 1

(a) Completed: 0

(b) Ongoing : 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 2

(a) National: 1

(b) International: 0

(c) Unspecified: 1

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

Development of Active Hybride Meso-
porous Materials for Arsenic Removal from
Contaminated Water.

Funding Agency:

University Grants Commission

Database of Environmental Professionals in India: 2007

MAJUMDAR,D.,Dr.

Age: 35 Years

Communication Address:

Air Pollution Control Division
National Environmental Engineering
Research Institute
Nehru Marg
Nagpur - 440020
Maharashtra
Telephone No.: 0712-6451172
Mobile No.: 09970932420
E-mail ID: d_majumdar@neeri.res.in
Fax No.: None

Academic Background

Qualification:
2000, Ph.D, Environmental Science, Indian
Agricultural Research Institute, New Delhi

Area(s) of Specialisation:

Air Pollution/Atmospheric
Pollution/Acid Rain
Climate Change
Land Management
Waste Recycling

Membership of Professional Bodies:

Life Member - Indian Science Congress
Association, India
Honorary Member - Society of Chemical
Industry, U.K.
Annual Member - International Society for
Tropical Ecology

Career Profile

Total Experience: 10 Years

- (a) Research: 10 Years
- (b) Teaching: 7 Years
- (c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - 2007
Senior Lecturer
Institute of Science & Technology for
Advanced Studies & Research, Sardar Patel
University, Vallabh Vidyanagar, Gujarat
2007 - Till Date
Scientist
National Environmental Engineering
Research Institute, Nagpur, Maharashtra

Field-wise expertise:

Greenhouse Gas
Soil Pollution

Total Number of Research Projects

Undertaken : 2

- (b) Ongoing: 0
- (a) Completed: 2

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 25

- (a) National: 0
- (b) International: 0
- (c) Unspecified: 25

Awards:

- (a) National: 3
- (b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects: None

Funding Agency:

None

Database of Environmental Professionals in India: 2007

MEHAR,S.K.,Dr

Age: 32 Years

Communication Address:

Ecology Laboratory
Department of Botany
Jai Narain Vyas University
Jodhpur - 342001
Rajasthan
Telephone No.: 0291-2722081
Mobile No.: 09414836882
E-mail ID: santoshkumar.1@hotmail.com
Fax No.: None

Academic Background

Qualification:
1998, M.Sc, Botany - Phytopathology, Jai
Narain Vyas University, Jodhpur
2001, Ph.D, Botany - Microbiology,
Jai Narain Vyas University, Jodhpur
2002, Post Doctoral (Continuing),
Soil Microbiology,
Jai Narain Vyas University,
Jodhpur

Area(s) of Specialisation:

Biotechnology
Ecology
Environmental Management
Social Forestry/Agro Forestry
Soil Conservation

Membership of Professional Bodies: None

Career Profile

Total Experience: 7 Years

- (a) Research: 7 Years
- (b) Teaching: 4 Years
- (c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2004 – Till Date
Young Scientist
Department of Science & Technology
SERC, New Delhi

Field-wise expertise:

Microbial Succession during decomposition

Total Number of Research Projects Undertaken : 1

- (a) Completed: 0
- (b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers Published : 13

- (a) National: 5
- (b) International: 0
- (c) Unspecified: 8

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

- 1. Litter decomposition in
Agro-forestry: Microbial activity
and successional pattern

Funding Agency:

- 1. Department of Science &
Technology, New Delhi

Database of Environmental Professionals in India: 2007

MEHTA,S.,Ms.

Age: 23 Years

Communication Address:

61D/6A/5B Om Gaytri Nagar

P.O. Teliyarganj

Aligarh - 211004

Uttar Pradesh

Telephone No.: None

Mobile No.: 09935285822

E-mail ID: shikhamehta06@gmail.com

Fax No.: None

Academic Background

Qualification:

2006, M.Sc, Organic Chemistry, Allahabad University, Allahabad

2006, Ph.D (Continuing), Anti-diabetic medicinally important plants, Allahabad University, Allahabad

Area(s) of Specialisation:

Medicinal Plant

Membership of Professional Bodies:

None

Career Profile

Total Experience: 0 Years

(a) Research: 0 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2006 - Till Date,

Unemployed

Field-wise expertise:

Medicinal Plants

Total Number of Research Projects Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers Published : 0

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

MUKESH,M.V.,Dr

Age: 38 Years

Communication Address:

Lecturer (SS) in Earth Sciences

Annamalai University

Annamalainagar - 608002

Tamil Nadu

Telephone No.: None

Mobile No.: 09443133843

E-mail ID: emvee_68@yahoo.co.in

Fax No.: 91-044-238080

Academic Background

Qualification:

1992, M.Sc, Geology, Manonmaniam

Sundaranar University, Tirunelveli

1999, Ph.D, Sedimentology & Marine

Sediments, Manonmaniam Sundaranar

University, Tirunelveli

Area(s) of Specialisation:

Disaster Management

Environmental Education

Geomorphology

Marine Coastal & Island Ecosystem

Water Pollution

Membership of Professional Bodies: None

Career Profile

Total Experience: 13 Years

(a) Research: 13 Years

(b) Teaching: 7 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - Till Date

Lecturer/Lecturer (SS)

Department of Earth Sciences, Annamalai University, Annamalai Nagar, Tamil Nadu

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 1

(a) Completed:0

(b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 18

(a) National: 18

(b) International: 0

Awards: None

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects:

1. Heavy metal pollution assessment in coral reefs of Tuticorin Group Islands: Gulf of Mannar, Tamil Nadu

Funding Agency:

1. Department of Science & Technology, New Delhi

Database of Environmental Professionals in India: 2007

MUKHOPADHYAY,K.,Dr.(Ms.)

Age: 37 Years

Communication Address:

Madras School of Economics
Gandhi Mandapam Road
Near Government Data Centre
Chennai – 600025, Tamil Nadu
Telephone No.: 044-22300304
Mobile No.: 09884862735
E-mail ID: kakali_mukhopadhyay @
yahoo.co.in
Fax No.: 91-44-22352155

Academic Background

Qualification:

1993, M.A., Advanced Micro-Economics,
International Trade, Monetary Economics,
Mathematical Economics, Kanpur
University
1996, M.Phil, Energy Economics, Jadavpur
University, Kolkata
2001, Ph.D, Energy & Environmental
Economics, Jadavpur University, Kolkata
2003, Post-Doctoral, Environmental
Economics, Centre for Development &
Environment Policy, Indian Institute of
Management, Calcutta

Area(s) of Specialisation:

Air Pollution/Atmospheric
Pollution/Acid Rain
Environmental Economics
Environmental Management
Environmental Policy
Renewable Energy
Water Pollution

Membership of Professional Bodies:

Member - International Input-output
Association
Member - South Asian Network for
Development & Environmental Economics

Member - European Association of
Environmental & Resource Economists
Member - Association of Environment &
Resource Economists, Italy
Member - Indian Society for Ecological
Economics

Career Profile

Total Experience: 7 Years

(a) Research: 7 Years
(b) Teaching: 3 Years
(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2003 - 2003
Visiting Fellow
SOM Research School,
Groningen University, The Netherlands &
Merit, Maastricht University
2003 - 2004
Visiting Assistant Professor
Indian Institute of Management, Kolkata,
Centre for Development & Environment
Policy, Kolkata, West Bengal
2004 - 2005
Visiting Fellow
School of Environment, Resources &
Development, Asian Institute of
Technology, Thailand
2005 – 2005
Visiting Assistant Professor
Indian Institute of Management, Kolkata,
Centre for Development & Environment
Policy, Kolkata, West Bengal
2006 - 2006
Consultant
Mc Gill University, Quebec, Canada
2006 - Till Date
Assistant Professor
Madras School of Economics, Chennai,
Tamil Nadu
Field-wise expertise:
Air Pollution & its abatement cost
Trade & Environment

Database of Environmental Professionals in India: 2007

Total Number of Research Projects

Undertaken : 6

(a) Completed: 6

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 33

(a) National: 10

(b) International: 14

(c) Unspecified: 9

Awards:

(a) National: 0

(b) International : 10

Patents: None

Membership of Number of Committees : None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

NAMBI, I.M.,Dr. (Ms)

Age: 36 Years

Communication Address:

Assistant Professor
EWRE Division, Dept. of Civil Engineering
Indian Institute of Technology, Madras
Chennai – 600036, Tamil Nadu
Telephone No.: 044-22574289
Mobile No.: 09444687042
E-mail ID: indunambi@iitm.ac.in
Fax No.: 91-44-22574252

Academic Background

Qualification:

1993, M.E., Environmental Engineering
Anna University, Tamil Nadu
1999, Ph. D., Clarkson University Potsdam,
New York, USA
2002, Post-Doctoral, Environmental
Engineering, University of Illinois at
Urbana-Champaign

Area(s) of Specialisation:

Biotechnology
Environmental Engineering
Environmental Impact Assessment
Ground Water Management
Hazardous Waste Management
Toxic Chemicals
Waste Protection/Management
Water Pollution

Membership of Professional Bodies:

Member – American Society of Civil
Engineers
Member – American Geophysical Union
Member – American Chemical Society

Career Profile

Total Experience: 7 Years

(a) Research: 7 Years
(b) Teaching: 2 Years
(c) Others: 2 Years

Job Experience (Preceding 5 years of Career):

2003-2005, Consultant, Dr. M. S.
Swaminathan Research Foundation Chennai,
Tamil Nadu
2005- Till Date, Assistant Professor
Department of Civil Engineering, Indian
Institute of Technology, Madras, Chennai,
Tamil Nadu

Field-wise expertise:

Water Treatment, Physical, Chemical,
Biological, Ground water pollutant
transport, remediation-insitu & exsitu Bio-
surfactants, Bioremediation

Total Number of Research Projects

Undertaken : 4

(a) Completed : 0
(b) Ongoing: 4

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 7

(a) National: 0
(b) International: 7

Awards:

(a) National: 3
(b) International: 2

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Upscaling & parallel application of
multiple mass transfer Correlations to
qualify contaminant concentrations in a
subsurface with heterogeneous NAPL
distribution.

Database of Environmental Professionals in India: 2007

2. Modeling dissolution in heterogeneous aquifers with multiple NAPL configurations
3. Performance of Marine Coastal Collector wells on salt water intrusion & sea water interface upcoming
4. Biosurfactant enhanced remediation of groundwater contaminated with organic solvents

Funding Agency:

New Faculty Research Scheme, Indian
Institute of Technology, Madras
FAST Track Scheme, Department of
Science & Technology
L-RAMP Lemelson Recognition &
Mentoring Programme

Database of Environmental Professionals in India: 2007

NARAYANAN, N. Mr.

Age: 32 Years

Communication Address:

Nellipparambil, Nenmanikkara Pudukkad

P.O. Thrissur 680301

Kerala

Telephone No.: 0480-3291308

Mobile No.: 09446350891

E-mail ID: nnishad@gmail.com

Fax No.: None

Academic Background

Qualification:

1999, M.Sc., Environment Management

Mahatma Gandhi University, Kottayam

1996, P.G. Diploma, Computer Application,

Institute of Human resource development,

Govt. of Kerala

2001, P.G. Diploma, Disaster Management,

Indian Institute of Ecology

and Environment

Area(s) of Specialisation:

Biodiversity Conservation

Environmental Impact Assessment

Environmental Management

GIS & Remote Sensing

Land Management

Marine, Coastal & Island Ecosystem

Membership of Professional Bodies:

None

Career Profile

Total Experience: 8 Years

(a) Research: 8 Years

(b) Teaching: 1 Years

(c) Others: 8 Years

Job Experience (Preceding 5 years of Career):

1999-2003,

Scientist, Centre for Environment &

Development, Vattiyoorkkavu

P.O.Thirivananthapuram

2003- Till Date

GIS Expert, Socio Economic unit

Foundation, Eswaravilasam Road, Thycaud,

Thiruvananthapuram

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 14

(a) Completed: 13

(b) Ongoing: 1

Number of Ph.D Scholars Guided : None

Total Number of Research Papers

Published : 8

(a) National: 7

(b) International: 1

Awards: None

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

Status of environmental status of

waterbodies of aarattupuzha Grama

Panchyath in alappuzha district, Kerala

Funding Agency:

AREED. France

Database of Environmental Professionals in India: 2007

NEVE , R.S.,Mr

Age: 24 Years

Communication Address:

Deshpande Galli

Chopda Tal-Chopda

Jalgaon - 425107

Maharashtra

Telephone No.: 02586-220495

Mobile No.: 09422771981

E-mail ID: rupeshneve@indiatimes.com

Fax No.: None

Academic Background

Qualification:

2005, M.Sc, Environmental Science, North
Maharashtra University, Jalgaon

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Disaster Management

Noise Pollution

Membership of Professional Bodies: None

Career Profile

Total Experience: 2 Years

(a) Research: 2 Years

(b) Teaching: 2 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2005 - Till Date, Lecturer,
MGS M S Arts, Science,
Commerce College, Chopda
Dist., Maharashtra

Field-wise expertise:

Toxic Chemicals

Water Pollution

**Total Number of Research Projects
Undertaken :** None

Number of Ph.D Scholars Guided : 0

**Total Number of Research Papers
Published :** 0

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

PANDA,R.,Dr.(Ms.)

Age: 38 Years

Communication Address:

Department of Environmental Sciences
Fakir Mohan University
Vyasa Vihar
Balasore - 756019
Orissa
Telephone No.: None
Mobile No.: 09437544331
E-mail ID: ssharpanda@rediffmail.com
Fax No.: None

Academic Background

Qualification:
1990, M.Sc, Life Sciences, Sambalpur University, Sambalpur
1992, M.Phil, Environmental Sciences, Sambalpur University, Sambalpur
2001, Ph.D, Environmental Sciences, Sambalpur University, Sambalpur

Area(s) of Specialisation:

Biotechnology
Environmental Law
Environmental Management
Waste Protection/Management

Membership of Professional Bodies:

Member - Orissa Environmental Conscious Society, Orissa

Career Profile

Total Experience: 10 Years

- (a) Research: 7 Years
- (b) Teaching: 3 Years
- (c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - 2004
Senior Technical Assistant
State Pollution Control Board,
Bhubaneswar, Orissa
2004 - Till Date
Lecturer
Department of Environmental Sciences,
Fakir Mohan University, Balasore, Orissa

Field-wise expertise:

Eco-toxicology, Waste Management
Environmental Biotechnology
Environmental Law
Environmental Pollution
Project Preparation Annual Report
Compilation
Quantitative & Qualitative Analysis of
Water, Air & Soil

Total Number of Research Projects Undertaken : None

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers

Published : 12

- (a) National: 9
- (b) International: 3

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

PANWAR, N.L., Mr.

Age: 34 Years

Communication Address:

Department of Renewable Energy Sources

College of Technology & Engineering

MPUAT, Udaipur – 313001

Rajasthan

Telephone No.: 0294-2471068

Mobile No.: None

E-mail ID: nlpanwar@rediffmail.com

Fax No.: 91-294-2471056

Academic Background

Qualification:

2001, M. Tech, Renewable Energy

Engineering, Maharana Pratap University of
Agriculture & Technology Udaipur

Area(s) of Specialisation:

Environmental Engineering

Renewable Energy

Membership of Professional Bodies:

Life Member - Indian Society of Agriculture
Engineering

Associate Member - Institute of Engineering
(India)

Career Profile

Total Experience: 5 Years

(a) Research: 5 Years

(b) Teaching: 2 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2003-2005 Senior Research Fellow

Maharana Pratap University of Agriculture
& Technology, Udaipur

2005 – Till Date

Assistant Professor

Maharana Pratap University of Agriculture
& Technology, Udaipur

Field-wise expertise:

Greenhouse Technology for high value crop
production

Biomass Gasification

Total Number of Research Projects

Undertaken : 3

(a) Completed: 2

(b) Ongoing : 1

Number of Ph.D Scholars Guided : None

Total Number of Research Papers

Published : 15

(a) National : 11

(b) International:0

(c) Others: 4

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Thermo Chemical conversion technology

Funding Agency:

ICAR

Database of Environmental Professionals in India: 2007

PARTHASARATHI,K.,Dr.

Age: 36 Years

Communication Address:

Department of Zoology
Annamalai University
Annamalainagar - 608002
Tamil Nadu
Telephone No.: 04144-238259
Mobile No.: 09994076889
E-mail ID: kpsarathi_2000@rediffmail.com
Fax No.:91-4144-238080

Academic Background

Qualification:
1993, M.Sc, Zoology, Annamalai University,
Annamalainagar, Tamil Nadu
1994, M.Phil, Zoology - Insect Neuro-endocrine, Annamalai University, Annamalainagar, Tamil Nadu
1997, Ph.D, Zoology - Vermibiotechnology, Annamalai University, Annamalainagar, Tamil Nadu
2003, D.Sc, Waste Recycling, Annamalai University, Annamalainagar, Tamil Nadu

Area(s) of Specialisation:

Soil Conservation
Waste Protection/Management
Waste Recycling

Membership of Professional Bodies:

Member – Society of Envertebrate Reproduction

Career Profile

Total Experience: 13 Years

- (a) Research: 9 Years
- (b) Teaching: 4 Years
- (c) Others: 9 Years

Job Experience (Preceding 5 years of Career):

2001 - 2003
Post Doctoral Fellow
Indo-Swiss Collaboration in Biotechnology Project
2003 - Till Date
Lecturer
Department of Zoology, Annamalai University, Annamalainagar, Tamil Nadu

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects Undertaken : 1

- (a) Completed:0
- (b) Ongoing: 1

Number of Ph.D Scholars Guided : 1

Total Number of Research Papers Published : 30

- (a) National: 20
- (b) International: 10

Awards:

- (a) National: 2
- (b) International: 0

Patents: None

Member of Number of Committees: 0

Ongoing Research Projects:

- 1. Bio-control of nematodes in the sugarcane field by earthworms

Funding Agency:

- 1. Department of Science & Technology, New Delhi

Database of Environmental Professionals in India: 2007

PENTANI,J.,Mr.

Age: 33 Years

Communication Address:

Central Pollution Control Board
Zonal Office, E 3/15
IInd Floor, Krishna Palace,
Arera Colony, Bhopal - 462016
Madhya Pradesh
Telephone No.: 0755-2468007
Mobile No.: 09425014593
E-mail ID: cpcbpl@sancharnet.in
Fax No.: 91-0755-2465103

Academic Background

Qualification:

1998, M.Tech, Environmental Engineering,
Anna University, Chennai
2003, M.B.A., Business Administration,
Indira Gandhi National Open University,
New Delhi

Area(s) of Specialisation:

Air Pollution/Atmospheric
Pollution/Acid Rain
Environmental Engineering
Environmental Impact Assessment
Environmental Law
Environmental Protection
Hazardous Waste Management
Noise Pollution
Waste Recycling
Water Pollution

Membership of Professional Bodies: None

Career Profile

Total Experience: 8 Years

(a) Research: 0 Years
(b) Teaching: 0 Years
(c) Others: 8 Years

Job Experience (Preceding 5 years of Career):

2000 - Till Date,
Assistant Environmental Engineer,
Central Pollution Control
Board, Zonal Office,
E 3/15, Arera Colony, Bhopal, M.P.

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 1

(a) Completed:1
(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 0

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

PEREIRA,F.S.,Ms.

Age: 39 Years

Communication Address:

C/o Mrs Veronica Saldanha

D Mello Vaddo Arrarim

Saligao,Bardez - 403511

Goa

Telephone No.: 0832-2540568

Mobile No.: 09850462766

E-mail ID: cliffyp@sancharnet.in

Fax No.: None

Academic Background

Qualification:

1992, M.Sc, Microbiology,

Goa University,

Goa

1995, B.Ed, English & Science, Annamalai

University, Annamalainagar

Area(s) of Specialisation:

Air Pollution/Atmospheric

Pollution/Acid Rain

Biodiversity Conservation

Ecology

Environmental Impact Assessment

Genetic Engineering

Health & Sanitation

Waste Protection/Management

Water Pollution

Membership of Professional Bodies:

None

Career Profile

Total Experience: 7 Years

(a) Research: 5 Years

(b) Teaching: 7 Years

(c) Others: 1 Years

Job Experience (Preceding 5 years of Career):

1999 - 2007

Lecturer

Ponda Education Society's S.R.S.N.College
of Arts, Science, Ponda, Goa

Field-wise expertise:

Microbiology

Biochemistry

Total Number of Research Projects Undertaken : 2

(a) Completed:2

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers Published : 2

(a) National: 2

(b) International: 0

Awards: None

Patents: None

Member of Number of Committees: 3

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

POPHALI,G.R.,Dr.

Age: 37 Years

Communication Address:

Wastewater Technology Division
National Environmental Engineering
Research Institute
Nehru Marg
Nagpur - 440020
Maharashtra
Telephone No.: 0712-2249886
Mobile No.: 09423407263
E-mail ID: gr_pophali@neeri.res.in
Fax No.: 91-712-2249900

Academic Background

Qualification:
1995, M.Tech, Environmental
Engineering/Water & Wastewater
Treatment, Rani Durgavati
Vishwavidyalaya, Jabalpur, M.P.
2007, Ph.D, Environmental Engineering,
Rashtra Sant Tukdoji Maharaj University,
Nagpur, Maharashtra

Area(s) of Specialisation:

Environmental Engineering
Environmental Management
Environmental Planning
Waste Recycling
Water Pollution

Membership of Professional Bodies:

Member - Institution of Engineers
India Ltd

Career Profile

Total Experience: 12 Years

- (a) Research: 12 Years
- (b) Teaching: 0 Years
- (c) Others: 11 Years

Job Experience (Preceding 5 years of Career):

1997 - 2002

Scientist B

National Environmental Engineering
Research Institute, Nagpur, Maharashtra
2003 - Till Date

Scientist C

National Environmental Engineering
Research Institute, Nagpur, Maharashtra

Field-wise expertise:

Novel sedimentation tank design
Up-gradation & retrofitting of ETP/CETP &
STPs

Wastewater Treatment Systems, Design

Total Number of Research Projects

Undertaken : 21

(a) Completed: 18

(b) Ongoing: 3

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 12

(a) National: 5

(b) International: 7

Awards:

(a) National: 1

(b) International: 2

Patents:

(a) National: 1

(b) International: 1

Member of Number of Committees: None

Ongoing Research Projects:

1. Feasibilities studies of Zero Discharge Based Treatment Technologies for Textile & Tannery Industrial Sectors of Erode District in Tamil Nadu
2. Evaluation of Environmental Audit Scheme for Gujarat Pollution Control Board
3. Environmental Management Plan for Jindal SAW Limited, Samaghoga, Bhuj, Gujarat
Jindal SAW Limited, Samaghoga, Bhuj, Gujarat

Funding Agency:

Unspecified

Database of Environmental Professionals in India: 2007

QURESHI,A.,Dr.(Mrs.)

Age: 35 Years

Communication Address:

Environmental Genomics Unit
National Environmental Engineering
Research Institute
Nehru Marg
Nagpur - 440020
Maharashtra
Telephone No.: 0712-2249885
Mobile No.: 09881384851
E-mail ID: a_ureshi@neeri.res.in
Fax No.: 91-712-2249883

Academic Background

Qualification:
1993, M.Sc, Microbiology, Haffkine
Institute for Training, Research & Testing,
Mumbai University, Mumbai
2001, Ph.D, Microbiology, Nagpur
University, Nagpur

Area(s) of Specialisation:

Ecology
Genetic Engineering
Terrestrial Ecosystem

Membership of Professional Bodies: None

Career Profile

Total Experience: 11 Years

- (a) Research: 6 Years
- (b) Teaching: 5 Years
- (c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2001 - 2004

Lecturer

Sidhu Mahavidyalaya, Panchpoali Nagpur,
Maharashtra

2005 - Till Date

Scientist Gr. IV (1)

National Environmental Engineering
Research Institute, Nehru Marg, Nagpur,
Maharashtra

Field-wise expertise:

Biotechnology
Molecular Microbial Ecology

Total Number of Research Projects

Undertaken : 1

- (a) Completed: 1
- (b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 3

- (a) National: 1
- (b) International: 2

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

RAI,P.K.,Mr

Age: 25 Years

Communication Address:

C/o Dr. Geeta Watal
Department of Chemistry
Allahabad University,
Allahabad – 211002,
Uttar Pradesh
Telephone No.: 0532-2462125
Mobile No.: 09450897875
E-mail ID: pksherpuri@rediffmail.com
Fax No.: None

Academic Background

Qualification:
2003, M.Sc, Chemistry - Organic,
V.B.S. Purvanchal University, Jaunpur
2005, Ph.D (Continuing),
Medicinal Chemistry & Natural Products
Allahabad University, Allahabad

Area(s) of Specialisation:

Animal Welfare
Medicinal Plant

Membership of Professional Bodies:

Member -Indian Science Congress
Association, Kolkata
Member - National Academy of Sciences,
Allahabad

Career Profile

Total Experience: 2 Years

(a) Research: 2 Years
(b) Teaching: 0 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2006 - Till Date, JRF,
Department of Chemistry,
Allahabad University,
Allahabad

Field-wise expertise:

Anti-diabetic Treating

Total Number of Research Projects Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers Published : 1

(a) National: 0
(b) International: 0
(c) Unspecified: 1

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

RAJU,N.S.,Dr.

Age: 37 Years

Communication Address:

Department of Environmental Science
University of Mysore
Manasagangotri
Mysore - 570006
Karnataka
Telephone No.: 0821-2419630
Mobile No.: 09448345959
E-mail ID: java_raju@yahoo.com
Fax No.: None

Academic Background

Qualification:

1995, M.Sc, Botany, Mysore University,
Mysore
1996, M.Phil, Seed Technology, Mysore
University, Mysore
2001, Ph.D, Applied Botany, Mysore
University, Mysore
2002, Post-Doctoral, Applied Botany,
Mysore University, Mysore

Area(s) of Specialisation:

Biodiversity Conservation
Environmental Management
Freshwater Ecosystem
Medicinal Plant
Plant & Pollution

Membership of Professional Bodies:

Member - Indian Science Congress
Association
Member - Society of Chemistry &
Environment
Member - Society of Mycology & Plant
Pathology

Career Profile

Total Experience: 10 Years

(a) Research: 10 Years

(b) Teaching: 4 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - 2001

Senior Research Fellow

Department of Applied Botany &
Biotechnology,

2002 - 2003

Jr. Scientist

Department of Applied Botany, University
of Mysore, Karnataka

2003 - Till Date

Lecturer

Department of Environmental Science,
University of Mysore, Karnataka

Field-wise expertise:

Biological Control of Plant Disease
Seed Biology

Total Number of Research Projects

Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 11

(a) National: 3

(b) International: 1

(c) Unspecified: 7

Awards:

(a) National: 1

(b) International: 0

Patents: None

Member of Number of Committees: 1

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

RAMESH,S.T.,Dr.

Age: 30 Years

Communication Address:

Lecturer, Deptt. of Civil Engineering
National Institute of Technology
Tiruchirappalli - 620015
Tamil Nadu
Telephone No.: 0431-2501801 Ext 2102
Mobile No.: 09444211585
E-mail ID: stramesh@nitt.edu
Fax No.: 91-431-2500133

Academic Background

Qualification:
2000, M.E, Environmental Engineering,
Government College of Technology,
Coimbatore
2006, Ph.D, Environmental Engineering,
Indian Institute of Technology, Madras

Area(s) of Specialisation:

Environmental Engineering
Environmental Impact Assessment
Hazardous Waste Management
Waste Protection/Management
Water Pollution

Membership of Professional Bodies:

Member - ISTE

Career Profile

Total Experience: 7 Years

- (a) Research: 3 Years
- (b) Teaching: 7 Years
- (c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - 2006, Lecturer, Kongu
Engineering College,
Perundurai, Erode,
Tamil Nadu
2006 - Till Date, Lecturer,
National Institute of
Technology, Tiruchirappali,
Tamil Nadu

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers Published : 57

- (a) National : 2
- (b) International: 1
- (c) Unspecified: 54

Awards:

- (a) National: 3
- (b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

SAHU,S.K.,Dr.

Age: 35 Years

Communication Address:

Metal Extraction & Forming Division
National Metallurgical Laboratory
Jamshedpur - 831007
Jharkhand
Telephone No.: 0657-2271709
Mobile No.: 09431521200
E-mail ID: sushanta@nmlindia.org
Fax No.: 91-657-2270527

Academic Background

Qualification:

1994, M.Sc, Chemistry,
Sambalpur University, Sambalpur
1995, M.Phil, Chemistry,
Sambalpur University, Sambalpur
2000, Ph.D, Chemistry,
Utkal University, Bhubaneswar

Area(s) of Specialisation:

Hazardous Waste Management
Waste Recycling

Membership of Professional Bodies: None

Career Profile

Total Experience: 6 Years

(a) Research: 6 Years
(b) Teaching: 0 Years
(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2004 - Till Date, Scientist B,
National Metallurgical
Laboratory, Jamshedpur

Field-wise expertise:

Hydrometallurgy

Total Number of Research Projects Undertaken : 6

(a) Completed:3
(b) Ongoing: 3

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers Published : 15

(a) National: 0
(b) International: 0
(c) Unspecified: 15

Awards:

(a) National: 1
(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Synthesis of nickel based high value materials from low grade feed stocks and secondary materials by solvent extraction
2. Development of a process for the production of zinc dust from zinc dross
3. Treatment/Bio-remediation of Electroplating and Leather Tanning Effluents containing Chromium

Funding Agency:

1. Department of Science & Technology, New Delhi
2. National Metallurgical Laboratory, Jamshedpur
3. Council of Scientific & Industrial Research, New Delhi

Database of Environmental Professionals in India: 2007

SATYANARAYANAN,M.,Dr.

Age: 35 Years

Communication Address:

House No 4-70/2, Flat No 304
Prithvi Complex, Street No 8
Habsiguda, Hyderabad - 500007
Andhra Pradesh
Telephone No.: 040-27151096
Mobile No.: 09949595647
E-mail ID: msnarayanan@ngri.res.in
Fax No.: 91-40-23434651

Academic Background

Qualification:

1994, M.Sc, Applied Geology,
Madras University, Chennai
2001, Ph.D, Geochemistry,
Madras University, Chennai

Area(s) of Specialisation:

Environmental Impact Assessment
Ground Water Management
Water Pollution

Membership of Professional Bodies:

Member - Geological Society of India
Member - Indian Society of Applied
Geochemists

Career Profile

Total Experience: 10 Years

(a) Research: 7 Years
(b) Teaching: 3 Years
(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2001 - 2004,
Senior Research Fellow,
Department of Applied Geology,
Madras University, Chennai
2004 - Till Date, Scientist B,
National Geophysical
Research Institute, Hyderabad

Field-wise expertise:

Environmental Geochemistry
Exploration Geochemistry

**Total Number of Research Projects
Undertaken : None**

Number of Ph.D Scholars Guided : 0

**Total Number of Research Papers
Published : 10**

(a) National: 10
(b) International: 0

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

SINGH,A.P.,Dr.

Age: 42 Years

Communication Address:

National Law University
N.H. 65, Nagour Road
Jodhpur - 342001
Rajasthan
Telephone No.: 0291-2574606
Mobile No.: 09413660878
E-mail ID: amarpal_singh@rediffmail.com
Fax No.: 91-291-2577540

Academic Background

Qualification:

1994, L.L.M., Constitutional Law, Maharshi
Dayanand Saraswati University, Ajmer
2002, Ph.D, Reservation Jurisprudence,
Rajasthan University, Jaipur
2003, L.L.M., Legal Theory, European
Academy of Legal Theory, Brussels
(Belgium)

Area(s) of Specialisation:

Environmental Law
Ground Water Management
Mining
Traditional Knowledge

Membership of Professional Bodies:

Life Member - Indian Law Institute, New
Delhi
Associate Member - Indian Society of
International Law, New Delhi

Career Profile

Total Experience: 10 Years

(a) Research: 10 Years

(b) Teaching: 10 Years

(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1996 - 2005
Lecturer
Government Dungar College, Bikaner,
Rajasthan
2005 - Till Date
Assistant Professor
National Law University, Jodhpur,
Rajasthan

Field-wise expertise:

Constitutional Law
Environmental Law
Law
Law of Torts
Pleading & Drafting/Legal Language
Property Law

Total Number of Research Projects Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 12

(a) National: 11

(b) International: 1

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

SINGH,S.,Dr.

Age: 32 Years

Communication Address:

Environmental Meteorology Unit
India Meteorological Department
Mausam Bhawan, Lodhi Road
New Delhi – 110003, Delhi
Telephone No.: 011-24618241
Mobile No.: 09868085602
E-mail ID: siddhartha_singh@hotmail.com
Fax No.: 91-11-24623220

Academic Background

Qualification:
1996, M.Sc, Physics - Atmospheric Physics,
Roorkee University, Roorkee
1998, M.Tech, Atmospheric Physics, Pune
University, Pune
2006, Ph.D, Air Quality Modeling, Indian
Institute of Technology, Delhi

Area(s) of Specialisation:

Air Pollution/Atmospheric
Pollution/Acid Rain
Climate Change

Membership of Professional Bodies:

Member - India Meteorological Society

Career Profile

Total Experience: 10 Years

- (a) Research: 10 Years
- (b) Teaching: 0 Years
- (c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2002 - Till Date

Meteorologist

India Meteorological Department,
Environmental Meteorology Unit, Mausam
Bhawan, Lodhi Road,
New Delhi

Field-wise expertise:

Air Quality Modeling
Environmental Impact Assessment
Environmental Monitoring

Total Number of Research Projects

Undertaken : 2

- (a) Completed:1
- (b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 11

- (a) National: 1
- (b) International: 4
- (c) Unspecified: 6

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Aerosol Monitoring & Climate related
Environment Monitoring

Funding Agency:

1. India Meteorological Department

Database of Environmental Professionals in India: 2007

SINGH,S.K.,Mr

Age: 34 Years

Communication Address:

Environmental Biotechnology Division
National Environmental Engineering
Research Institute, Nehru Marg
Nagpur – 440020, Maharashtra
Telephone No.: 0712-2249886 Ext. 210
Mobile No.: 09422829772
E-mail ID: sks_neeri@rediffmail.com
Fax No.: 91-712-2249900

Academic Background

Qualification:

1995, M.Sc, Chemistry,
Nagpur University, Nagpur
2006, Ph.D (Continuing), Chemistry,
Nagpur University, Nagpur

Area(s) of Specialisation:

Environmental Impact Assessment
Mining
Terrestrial Ecosystem
Waste Land Development
Waste Recycling

Membership of Professional Bodies:

Life Member - Indian Network for Soil
Contamination Research
Life member - Indian Association for
Environmental Management

Career Profile

Total Experience: 11 Years

(a) Research: 7 Years
(b) Teaching: 0 Years
(c) Others: 4 Years

Job Experience (Preceding 5 years of Career):

2000 - Till Date, Scientist,
Environmental Biotechnology Division,
National Environmental Engineering
Research Institute, Nagpur, Maharashtra

Field-wise expertise:

As in Areas of Specialisation

Total Number of Research Projects

Undertaken : 10

(a) Completed: 4
(b) Ongoing: 6

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 25

(a) National: 0
(b) International: 0
(c) Unspecified: 25

Awards:

(a) National: 2
(b) International: 1

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Biotechnological applications of novel Hybrid Zeolitic materials for in-situ remediation of contaminated soil
 2. Review of standards for land disposal of treated effluent for irrigation - Study at Aurangabad
 3. State of Art Remediation of degraded ecosystems due to metals through Biotechnological approaches
 4. Phyto-remediation and Bio-utilization of industrial wastes (Dairy waste)
 5. Bioremediation of heavy metal contaminated soils using bio-surfactant
- Funding Agency:**
1&3. Deptt. of Biotechnology,
New Delhi.
2. Maharashtra Pollution Control Board,
Mumbai.
4&5. CSIR Network Programme,
New Delhi.

Database of Environmental Professionals in India: 2007

SINGLA,B.,Prof.

Age: 36 Years

Communication Address:

20 D, MIG Flats
Opp Khera Palace, J. P. Nagar
Jalandhar – 144002, Punjab
Telephone No.: 01675-243308
Mobile No.: 09876095655
E-mail ID: singla_bharat@yahoo.com
Fax No.: 91-1675-2203120

Academic Background

Qualification:
1994, M.Sc (Hons), Environmental
Biotechnology, Panjab University,
Chandigarh

Area(s) of Specialisation:

Biotechnology
Environmental Education
Hazardous Waste Management
Health & Sanitation
Waste Protection/Management

Membership of Professional Bodies:

Member - Association of Food Science &
Technology, (I), Mysore,
Member - American Soyabean Association

Career Profile

Total Experience: 11 Years

- (a) Research: 6 Years
- (b) Teaching: 11 Years
- (c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1999 – Till Date,
D.A.V. College, Jalandhar, Punjab

Lecturer/Head,
Biotechnology/
Food Science & Technology Deptt.

Field-wise expertise:

Environmental Biotechnology
Environmental Science
Industrial Microbiology

Total Number of Research Projects

Undertaken : 1

- (a) Completed: 0
- (b) Ongoing: 1

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 0

Awards:

- (a) National: 0
- (b) International: 1

Patents: None

Member of Number of Committees: 2

Ongoing Research Projects:

- 1. Production of biodegradable plastic polymer, poly-P-hydrpxybutyrate (PHB) from micro organisms isolated from seed

Funding Agency:

- 1. University Grants Commission, New Delhi

Database of Environmental Professionals in India: 2007

SINGSON,M.Z.,Mr

Age: 39 Years

Communication Address:

Dy. Conservator of Forests
Non Wood Forest Products Division
Forest Research Institute,
P.O. New Forest,
Dehradun – 248006, Uttarakhand
Telephone No.: 0135-2757021
Mobile No.: 09412054240
E-mail ID: mzs@icfre.org
Fax No.: 91-135-2756865

Academic Background

Qualification:
1996, M.Sc, Forestry,
State Forest Service College
2002, Diploma, Bamboo Technology, China
National Bamboo Research Centre, China
2004, Advanced Env. Management System
Auditor's Course, Forest Research Institute
Dehradun

Area(s) of Specialisation:

Alternate Technology/Clean
Technology
Biodiversity Conservation
Environmental Economics
Environmental Education
Forestry
Social Forestry/Agro Forestry

Membership of Professional Bodies:

Member - Mizoram Forest Service
Association

Career Profile

Total Experience: 13 Years

- (a) Research: 3 Years
- (b) Teaching: 4 Years
- (c) Others: 6 Years

Job Experience (Preceding 5 years of Career):

2001 - 2004, Assistant
Conservator of Forests,
PCCF Office, Environment &
Forests Department, Aizawl, Mizoram
2004 - Till Date, Deputy
Conservator of Forests,
NWFP Division, Forest
Research Institute, Indian
Council of Forest Research &
Education, P.O. New Forests,
Dehradun

Field-wise expertise:

Bamboo Technology, Forest Management,
Non Wood Forest Products

Total Number of Research Projects

Undertaken : 5

- (a) Completed:3
- (b) Ongoing: 2

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 0

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

- 1. High altitude medicinal plants
- 2. Non-destructive harvesting
methods of medicinal plants

Funding Agency:

- 1. Uttaranchal Forest Development
Corporation
- 2. Forest Research Institute

Database of Environmental Professionals in India: 2007

SIVAKUMAR,K.,Dr.

Age: 34 Years

Communication Address:

Wildlife Institute of India
P.O. Box. 18, Chandrabani
Dehradun – 248001, Uttarakhand
Telephone No.: 0135-2640111
Mobile No.: None
E-mail ID: ksivakumar@wii.gov.in
Fax No.: 91-135-2640117

Academic Background

Qualification:

1994, M.Sc, Zoology, Pondicherry
University, Pondicherry
1995, M.Phil, Zoology, Pondicherry
University, Pondicherry
2000, Ph.D, Zoology,
Bharathiar University, Coimbatore

Area(s) of Specialisation:

Avian Ecology
Biodiversity Conservation
Ecology
Marine Coastal & Island Ecosystem

Membership of Professional Bodies:

Member - IUCN-SSC Megapode Specialist
Group
Member - IUCN-SSC Invasive Species
Specialist Group

Career Profile

Total Experience: 12 Years

(a) Research: 12 Years
(b) Teaching: 7 Years
(c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

1999 - Till Date

Scientist

Wildlife Institute of India, P.O. Box 18,
Chandrabani, Dehradun

Field-wise expertise:

Fish/Wildlife/Marine Biology
Endangered Species Ecology &
Management
Invasive Species Ecology
Wetland Management

Total Number of Research Projects

Undertaken : 13

(a) Completed: 8
(b) Ongoing: 5

Number of Ph.D Scholars Guided : 8

Total Number of Research Papers

Published : 26

(a) National: 12
(b) International: 7
(c) Unspecified: 7

Awards:

(a) National: 3
(b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Status and Conservation of the Nicobaar Megapode
2. Habitat monitoring after relocating gujjars from the Rajaji National Park
3. Impact of introduced chital on the native habitat and its management in Andaman Islands
4. Tiger beetle, butterflies and birds of Shivalik landscape
5. Status of Indian coastal and marine environment and a network of marine protected areas

Funding Agency:

Unspecified

Database of Environmental Professionals in India: 2007

SONI,V.K.,Mr

Age: 37 Years

Communication Address:

O/o A D G M (R)
Air Pollution Section
Indian Meteorological Department
Pune – 411005,
Maharashtra
Telephone No.: 020-25535211
Mobile No.: 09422358578
E-mail ID: soni_vk@yahoo.com
Fax No.: 91-20-25533201

Academic Background

Qualification:
1991, M.Sc, Physics - Atmospheric Science,
Indian Institute of Technology,
Roorkee

Area(s) of Specialisation:

Air Pollution/Atmospheric
Pollution/Acid Rain
Medicinal Plant

Membership of Professional Bodies:

Member - Indian Meteorological Society

Career Profile

Total Experience: 8 Years

- (a) Research: 8 Years
- (b) Teaching: 0 Years
- (c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2005 - Till Date,
Meteorologist Grade I, Indian
Meteorological Department,
O/o ADGM (R), Air Pollution
Section, IMD, Shivajinagar,
Pune, Maharashtra

Field-wise expertise:

Aerosol Science, Precipitation Chemistry
Air Pollution/Atmospheric Pollution/Acid
Rain

**Total Number of Research Projects
Undertaken : None**

Number of Ph.D Scholars Guided : 0

**Total Number of Research Papers
Published : 6**

- (a) National: 5
- (b) International: 1

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

SOWMEYAN,R.,Mr.

Age: 37 Years

Communication Address:

Assistant Professor
Environmental Engineering Division
Periyar Maniammai College of Technology
for Women, Vallam
Thanjavur – 613403 Tamil Nadu
Telephone No.: 04362-264600
Mobile No.: 09486118956
E-mail ID: sowmeyanr@yahoo.co.uk
Fax No.: 91-4362-264660

Academic Background

Qualification:
1993, M.E, Environmental Engineering,
Annamalai University, Annamalainagar
2006, Ph.D (Continuing), Environmental
Engineering,
Anna University, Chennai

Area(s) of Specialisation:

Environmental Engineering
Environmental Impact Assessment
Environmental Protection

Membership of Professional Bodies:

Life Member - Indian Society for Technical
Education

Career Profile

Total Experience: 13 Years

- (a) Research: 4 Years
- (b) Teaching: 13 Years
- (c) Others: 3 Years

Job Experience (Preceding 5 years of Career):

2004 - Till Date
Assistant Professor
Pereiyar Maniammai College of Technology
for Women, Vallam, Thanjavur, Tamil Nadu

Field-wise expertise:

Environmental Education
Ecology
Health & Sanitation
Waste Management
Waste Recycling
Water Pollution

Total Number of Research Projects

Undertaken : 2

- (a) Completed: 1
- (b) Ongoing: 1

Number of Ph.D Scholars Guided : 5

Total Number of Research Papers

Published : 3

- (a) National: 3
- (b) International: 0

Awards:

- (a) National: 1
- (b) International: 0

Patents: None

Member of Number of Committees: 6

Ongoing Research Projects:

- 1. Evaluation of Anaerobic Fluidized Bed
Reactor Treating high strength organic
Wastewater

Funding Agency:

- 1. All Indian Council for Technical
Education, New Delhi

Database of Environmental Professionals in India: 2007

SRINIVASA, Y.B., Mr.

Age: 35 Years

18th Cross, Malleswaram. Bangalore,
Karnataka

Communication Address:

Institute of Wood Science & Technology,
18th Cross, Malleswaram,
Bangalore - 560003
Karnataka

Telephone No.: 080-23346811

Mobile No.: 09901399939

E-mail ID: yb@iwst.res.in

Fax No.: 91-80-23340529

Field-wise expertise:

Biodiversity & community structure
Population dynamics of age-structured
population

**Total Number of Research Projects
Undertaken : 2**

(a) Completed: 0

(b) Ongoing: 2

Academic Background

Qualification:

1996, M.Sc (Ag), Agricultural Entomology,
University of Agricultural Sciences,
Bangalore

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 7

(a) National: 6

(b) International: 1

Area(s) of Specialisation:

Biodiversity Conservation
Ecology

Awards: None

Patents: None

Membership of Professional Bodies: None

Member of Number of Committees: None

Career Profile

Total Experience: 8 Years

(a) Research: 8 Years

(b) Teaching: 0 Years

(c) Others: 0 Years

Ongoing Research Projects:

1. Need for conserving forest canopies:
assessing the diversity of canopy insects in
the Western Ghats

2. Seed infestation by insects among the
emergent rainforest canopies at Makutta,
Western Ghats

**Job Experience (Preceding 5 years of
Career):**

1998 - 2003

Scientist B

Institute of Wood Science & Technology,
18th Cross, Malleswaram. Bangalore,
Karnataka

2004 - Till Date

Scientist C

Institute of Wood Science & Technology,

Funding Agency:

1. Ministry of Environment & Forests,
New Delhi

2. Indian Council of Forestry Research
& Education, Dehradun

Database of Environmental Professionals in India: 2007

SWAIN, D.K., Dr.

Age: 36 Years

Communication Address:

Agricultural & Food Engineering
Department
Indian Institute of Technology, Kharagpur,
Kharagpur - 721302
West Bengal
Telephone No.: 03222-283170
Mobile No.: 09933023760
E-mail ID: swain@agfe.iitkgp.ernet.in
Fax No.: 91-3222-282244

Academic Background

Qualification:

1996, M.Sc (Ag), Irrigation & Fertilizer
Management in Cropping System, Orissa
University of Agriculture & Technology,
Bhubaneswar
2002, Ph.D, Management of fly ash, organic
materials and chemical fertilizer in
restoration of landecosystem,
Indian Institute of Technology, Kharagpur
2004, Training, Assessing crop production,
nutrient management, climatic risk and
environmental sustainability with simulation
models,
University of Georgia, USA
2005, Post-Doctoral,
Climatic change: Its impact on rice
production and strategies for adaptation in
Asia, United Nations University, Tokyo,
Japan

Area(s) of Specialisation:

Climate Change
Hazardous Waste Management
Land Management

Membership of Professional Bodies:

Member - Indian Science Congress
Association
Member - Indian Society of Agronomy

Career Profile

Total Experience: 4 Years

- (a) Research: 2 Years
- (b) Teaching: 2 Years
- (c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2001 - 2003
Research Associate
Central Rice Research Institute, Cuttack
2006 - Till Date
Assistant Professor
Indian Institute of Technology, Kharagpur,,
West Bengal

Field-wise expertise:

Climatic Impact Assessment in Agriculture
Organic Farming

Total Number of Research Projects

Undertaken : 1

- (a) Completed:0
- (b) Ongoing: 1

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 10

- (a) National: 2
- (b) International: 8

Awards:

- (a) National: 1
- (b) International: 1

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Impact of climate change on rice yield
of West Bengal

Funding Agency:

1. Sponsored Research & Industrial
Consultancy, Indian Institute of
Technology, Kharagpur, West Bengal

Database of Environmental Professionals in India: 2007

TRIPATHI,A.,Dr.

Age: 34 Years

Communication Address:

Junior Manager (Environment)
National Mineral Development
Donimalai Iron Ore Mine, Bellary
Donimalai – 583118, Karnataka
Telephone No.: 08395-274625
Mobile No.: 09448579904
E-mail ID: anshumanbhu@rediffmail.com
Fax No.: 91-8395-274687

Academic Background

Qualification:

1995, M.Sc, Botany - Forest Ecology,
V.B.S. Purvanchal University, Jaunpur
1997, M.Sc, Environmental Science, Waste
water treatment, V.B.S. Purvanchal
University, Jaunpur
2003, Ph.D, Botany - Ecology - Plant
Diversity, Banaras Hindu University,
Varanasi
2007, Post-Doctoral, Landscape level
planning & management/ management of
Forests in India for biological diversity &
productivity - A new perspective
Wildlife Institute of India - Dehradun

Area(s) of Specialisation:

Biodiversity Conservation
Conservation of Protected Area
Ecology
Environmental Education
Forestry
GIS & Remote Sensing
Water Pollution

Membership of Professional Bodies:

Fellow - International Society for Tropical
Ecology, Varanasi

Career Profile

Total Experience: 9 Years

(a) Research: 6Years

(b) Teaching: 0 Years

(c) Others: 3 Years

Job Experience (Preceding 5 years of Career):

2004 - 2005
Environment Coordinator
Bharti Vidyapeeth Institute of Environment
Education & Research, Katraj-Dhankawadi,
Pune, Maharashtra
2005 - 2006
Research Associate
Wildlife Institute of India, Chandrabani
Dehradun, Uttrakhand
2006 - Till Date
Junior Manager
Department of Environment, National
Mineral Development Corporation Ltd,
Donimalai Iron Ore Mine, Donimalai,
Bellary, Karnataka

Field-wise expertise:

Environmental Science
Landscape level planning using RS & GIS

**Total Number of Research Projects
Undertaken : None**

Number of Ph.D Scholars Guided : 0

**Total Number of Research Papers
Published : 6**

(a) National: 2

(b) International: 4

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

TRIVEDI,S.D.,Dr.

Age: 25 Years

Communication Address:

Warden Quarter
Dr Jivraj Mehta Hall
University Boys Hostel
Pratap Gunj
Vadodara - 390002
Gujarat
Telephone No.: 0265-2793659
Mobile No.: 09879567306
E-mail ID: sam_2025_in@yahoo.com
Fax No.: None

Academic Background

Qualification:
2002, Diploma, Disaster Management,
Indira Gandhi National Open University,
New Delhi
2006, M.Sc, Environmental Science, Sardar
Patel University, Vallabh Vidyanagar
2007, Ph.D, Public Health, University of
South Florida, U.S.A.

Area(s) of Specialisation:

Air Pollution/Atmospheric
Pollution/Acid Rain
Alternate Technology/Clean
Technology
Disaster Management
Environmental Audit
Environmental Impact Assessment
Noise Pollution
Renewable Energy

Membership of Professional Bodies: None

Career Profile

Total Experience: 2 Years

- (a) Research: 2 Years
- (b) Teaching: 0 Years
- (c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2006 - Till Date
Technical Assistant
Industrial Hygiene Services, Chhani,
Vadodara, Gujarat

Field-wise expertise:

Hygiene Audit, Survey, Monitoring
Occupational Health

Total Number of Research Projects Undertaken : None

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers Published : 0

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

UPADHYAY,N.S.,Mr

Age: 24 Years

Communication Address:

3,Harinagar, Nr.Om Shanti
B/H Raiya Telephone Exchange
150 Feet Ring Road
Rajkot – 360005, Gujarat
Telephone No.: 0281-2574968
Mobile No.: None
E-mail ID: naimishupadhyay@yahoo.co.in
Fax No.: None

Academic Background

Qualification:
2005, M.Sc, Environmental Science, Sardar
Patel University,
Vallabh Vidyanagar

Area(s) of Specialisation:

Environmental Education

Membership of Professional Bodies: None

Career Profile

Total Experience: 2 Years

- (a) Research: 1 Years
- (b) Teaching: 1 Years
- (c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2005 - Till Date, Lecturer,
Shri M & N Virani Science
College, Rajkot, Gujarat

Field-wise expertise:

Bioremediation

Total Number of Research Projects Undertaken : 1

- (a) Completed: 1
- (b) Ongoing: 0

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers Published : 0

Awards:

- (a) National: 1
- (b) International: 0

Patents: None

Member of Number of Committees:
None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

VARGHESE,R.M.,Mr.

Age: 30 Years

Communication Address:

T.C, 31/1013, Akshara Veedhi
Pettah P.O.

Thiruvananthapuram - 695024
Kerala

Telephone No.: 0471-2478209

Mobile No.: 09847287725

E-mail ID: renjanmv@yahoo.com

Fax No.: None

Academic Background

Qualification:

2000, M.Sc, Environmental Management,
School of Environmental Studies, Mahatma
Gandhi University, Kottayam

2004, M.Phil, Natural Resource
Management, Indian Institute of Forest
Management, Bhopal

Area(s) of Specialisation:

Biodiversity Conservation

Environmental Impact Assessment

GIS & Remote Sensing

Urban Planning

Membership of Professional Bodies:

Member - Indian Society of Remote Sensing

Member - Indian Society of Geomatics

Member - National Cartographers
Association

Member - Zoo Outreach Organisation

Member - Bombay Natural History Society

Career Profile

Total Experience: 7 Years

(a) Research: 3 Years

(b) Teaching: 2 Years

(c) Others: 2 Years

Job Experience (Preceding 5 years of Career):

2001 - 2003

Scientist-in-charge, Centre for Environment
& Development,

Regional Centre, Kochi CC 42/2272, Valavi
Road, Kacheripady, Kochi

2004 - 2006

Scientist C, Centre for Environment &
Development, Thozhuvancode

Vattiyoorkavu P.O.,

Thiruvananthapuram, Kerala

2006 - Till Date

State Director, WWF - India, Kerala State
Office, C.O. Madhavan Road,

Moolavilakom, Vanchiyoork, P.O.

Trivandrum

Field-wise expertise:

Forests & Biodiversity

Wetland Ecosystem Studies

Total Number of Research Projects

Undertaken : 10

(a) Completed:10

(b) Ongoing: 0

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers

Published : 5

(a) National: 5

(b) International: 0

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

VERMA,P.,Mr.

Age: 33 Years

Communication Address:

Scientist, Environmental Impact & Risk
Assessment Division
National Environmental Engineering
Research Institute, Nehru Marg
Nagpur – 440020, Maharashtra
Telephone No.: 0712-2249881
Mobile No.: None
E-mail ID: p_verma@neeri.res.in
Fax No.: 91-712-2249881

Academic Background

Qualification:
2000, M.Sc, Environmental Engineering,
Indian Institute of Technology, Delhi

Area(s) of Specialisation:

Bio Safety
Environmental Engineering
Environmental Impact Assessment
Ground Water Management
Water Pollution

Membership of Professional Bodies:

Life Member - Indian Water Resources
Society, Roorkee
Life Member - Indian Association of
Hydrologist, Roorkee
Life Member - Indian Geophysical Union,
Hyderabad
Life Member - Indian Association for
Environmental Management

Career Profile

Total Experience: 7 Years

- (a) Research: 7 Years
- (b) Teaching: 0 Years
- (c) Others: 7 Years

Job Experience (Preceding 5 years of Career):

2000 - 2002, Research Fellow, G.S.I.T.S.,
Indore

2002 - 2003, Scientist Gr. IV
(1), National Environmental
Engineering Research Institute,
Nehru Marg, Nagpur, Maharashtra
2003 - Till Date, Scientist Gr.

IV (2), National Environmental Engineering
Research Institute,
Nehru Marg, Nagpur, Maharashtra

Field-wise expertise:

Environmental Modeling & EIA
Surface & Ground Water Modeling
Noise Modeling

Total Number of Research Projects

Undertaken : 5

- (a) Completed:3
- (b) Ongoing: 2

Number of Ph.D Scholars Guided : 0

Total Number of Research Papers

Published : 6

- (a) National: 0
- (b) International: 6

Awards:

- (a) National: 2
- (b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Review of standards for land disposal of treated effluent for irrigation - A study at Aurangabad
 2. Phytoremediation and Bio-utilization of Industrial Wastes
- CSIR Task Force for Industrial Waste Minimization and cleanup

Funding Agency:

1. M/s Maharashtra State Pollution Control Board
2. Council of Scientific & Industrial Research Task Force

Database of Environmental Professionals in India: 2007

WILLIAM,S.P.M P.,Dr.

Age: 35 Years

Communication Address:

Scientist, Solid Waste Management
Division, National Environmental
Engineering Research Institute
Nehru Marg, Nagpur - 440020
Maharashtra
Telephone No.: 0712-2249752
Mobile No.: 09423682673
E-mail ID: prince_environment@yahoo.com
Fax No.: 91-712-2249752

Academic Background

Qualification:
1994, M.Sc, Environmental Science,
Bharathiar University, Coimbatore
1999, Diploma, Industrial Pollution and
Control, Annamalai University,
Annamalainagar
2000, Ph.D, Environmental Science,
Bharathiar University, Coimbatore

Area(s) of Specialisation:

Environmental Impact Assessment
Environmental Protection
Waste Protection/Management
Waste Recycling

Membership of Professional Bodies: None

Career Profile

Total Experience: 6 Years

- (a) Research: 6 Years
- (b) Teaching: 5 Years
- (c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2000 - 2005, Lecturer &
Head, Institute of Science &
Technology for Advanced
Studies & Research, Sardar
Patel University, Vallabh

Vidyanagar, Anand, Gujarat
2005 - Till Date, Scientist,
National Environmental
Engineering Research Institute, Nagpur

Field-wise expertise:

Eco-toxicology
Environmental Monitoring
Environmental Science

Total Number of Research Projects

Undertaken : 5

- (a) Completed:2
- (b) Ongoing: 3

Number of Ph.D Scholars Guided : 2

Total Number of Research Papers

Published : 11

- (a) National: 0
- (b) International: 0
- (c) Unspecified: 11

Awards:

- (a) National: 4
- (b) International: 0

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Preventive measures to minimize public health hazardous in solid waste workers
2. Utilisation of Intaglio ink sludge waste for various value added products
3. Facilitated Disruption of cellulosic molecules for early composting of MSW

Funding Agency:

1. Ministry of Environment & Forests
2. Reserve Bank of India
3. Council of Scientific & Industrial Research

Database of Environmental Professionals in India: 2007

YADAV,A.,Dr.(Mrs.)

Age: 37 Years

Communication Address:

Bajrang Bhawan
Ring Road
Namnakala
Surguia – 497001, Chhattisgarh
Telephone No.: 07774-236438
Mobile No.: 09826409078
E-mail ID: None
Fax No.: 91-7774-236438

Academic Background

Qualification:

1991, M.Sc, Chemistry, Guru Ghasidas
University, Bilaspur, Chattisgarh
2002, Ph.D, Water Analysis, Guru Ghasidas
University, Bilaspur, Chattisgarh

Area(s) of Specialisation:

Air Pollution/Atmospheric
Pollution/Acid Rain
Environmental Impact Assessment
Mining
Noise Pollution
Water Pollution

Membership of Professional Bodies:

Member - Chattisgarh Environment
Conservation Board, Chattisgarh

Career Profile

Total Experience: 11 Years

- (a) Research: 6 Years
- (b) Teaching: 0 Years
- (c) Others: 5 Years

Job Experience (Preceding 5 years of Career):

1996 - 2004
Chemist
C.G. Environment Conservation Board,
Chhattisgarh
2004 - Till Date
Jr. Scientist
C.G. Environment Conservation Board,
Chhattisgarh

Field-wise expertise:

Air Pollution
Environmental Impact Assessment
Mining
Noise Pollution
Water Pollution

**Total Number of Research Projects
Undertaken : None**

Number of Ph.D Scholars Guided : 1

**Total Number of Research Papers
Published : 0**

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

YADAV, K. K., Dr.

Age: 32 Years

Communication Address:

Department of Soil & Water Engineering,
C.T.A.E. Maharana Pratap University of
Agriculture & Technology Udaipur 313001
Rajasthan

Telephone No.: 0294-2470516

Mobile No.: 09314254320

E-mail ID: kk_yadav75@rediffmail.com

Fax No.: 91-294-2470682

Academic Background

Qualification:

1999, M. Sc (Agri), Soil Health & Water
Quality, Rajasthan Agricultural University,
Bikaner,

2004, Ph. D. Soil Health & Water Quality,
Rajasthan Agricultural University, Bikaner

Area(s) of Specialisation:

Wasteland Development

Waste Recycling

Water Pollution

Membership of Professional Bodies:

Member – Indian Society of Soil Science

Member – Society for Environment &
Development

Career Profile

Total Experience: 5 Years

(a) Research: 5 Years

(b) Teaching: 3 Years

(c) Others: 0 Years

**Job Experience (Preceding 5 years of
Career):**

2005-Till Date, Assistant Professor

Department of Soil & Water Engineering,

Maharana Pratap University of Agriculture
& Technology, Udaipur, Rajasthan

Field-wise expertise:

Soil & Water Salinity

Soil & Water Pollution

Soil Fertility

**Total Number of Research Projects
Undertaken :** None

Number of Ph.D Scholars Guided :

**Total Number of Research Papers
Published :** 9

(a) National: 9

(b) International: 0

Awards: None

Patents: None

Member of Number of Committees:
None

Ongoing Research Projects: None

Funding Agency: None

Database of Environmental Professionals in India: 2007

YOGANAND,K.,Dr.

Age: 37 Years

Communication Address:

80/5, Bharathi Street
V.I.P. Colony, Collectorate, P.O.
Erode - 638011
Tamil Nadu
Telephone No.: None
Mobile No.: 09442353890
E-mail ID: k.yoganand@gmail.com
Fax No.: None

Academic Background

Qualification:
1994, M.Sc, Ecology, Pondicherry
University,, Pondicherry
2006, Ph.D, Wildlife Science,
Saurashtra University, Rajkot

Area(s) of Specialisation:

Animal Welfare
Biodiversity Conservation
Ecology

Membership of Professional Bodies:

Member - International Association for
Bear Research & Management
Member - IUCN/SSC Bear Specialist
Group

Career Profile

Total Experience: 13 Years

- (a) Research: 13 Years
- (b) Teaching: 0 Years
- (c) Others: 0 Years

Job Experience (Preceding 5 years of Career):

2002 - 2005
Research Associate
Smithsonians National Zoological Park,
Washington, D.C., USA
2006 - Till Date
Visiting Fellow

Ashoka Trust for Research in Ecology &
the Environment, Hebbal, Bangalore,
Karnataka

Field-wise expertise:

Conservation Biology
Large Mammal Ecology

Total Number of Research Projects Undertaken : 8

- (a) Completed: 5
- (b) Ongoing: 3

Number of Ph.D Scholars Guided : 3

Total Number of Research Papers Published : 15

- (a) National: 0
- (b) International: 0
- (c) Unspecified: 15

Awards: None

Patents: None

Member of Number of Committees: None

Ongoing Research Projects:

1. Conservation planning of elephant corridors in the Nilgiris landscape, Southern India
2. Status and distribution of sloth bears in India
3. Assessment of conflict between humans and sloth bears in Daroji Wildlife Sanctuary

Funding Agency:

1. World Wide Fund for Nature - International & WWF - India
2. International Association for Bear Research & Management
3. Friends of the National Zoo, Smithsonians National Zoological Park

Database of Environmental Professionals in India: 2007

NAME INDEX

ANSARI, F.A., Dr.	512	GHOSH, P.K., Dr.	533
ASWALE, S.N., Dr.	513	GOKHALE, S., Dr.	534
AYARE, A.B., Mr	514	GOPAKUMAR, S., Dr.	535
AYUB, S., Dr.	515	GOSWAMI, S., Dr.	536
BANERJEE, D., Dr.	516	GUPTA, S.K., Dr.	537
BANERJEE, S., Mr.	517	JAIN, P., Dr. (Ms)	538
BHATT, I.D., Dr.	518	JAISWAL, D., Ms.	539
BHATTACHARJEE, S., Mr.	519	JOSHI, R., Dr.	540
BHATTACHARYYA, R., Mr	520	JOTHIPRAKASH, V., Dr.	541
BODKHE, S.Y., Dr.	521	KAMBLE, S.P., Dr.	543
BRAGADEESWARAN,S.,Dr.	522	KESARI, A.N., Dr.	544
CHAKRABORTY, S., Dr. (Ms)	523	KESAVACHANDRAN, C., Dr.	545
CHAUDHURI,S.R.,Dr.	524	KHADSE, G.K., Dr.	547
CHOUDHURY, D., Dr.	526	KORE, P.S., Dr. (Mrs)	548
DAS, S., Dr.	528	KULKARNI, S.M., Ms	549
DESHMUKH, L.P., Dr.	529	KUMAR, A., Dr.	550
DEVI, A.S., Dr. (Ms)	530	KUMAR, G.S., Dr.	551
DUBEY, S.K., Dr.	531	KUMAR, S., Dr.	552
GHOSH, P., Dr.(Ms)	532	MAJUMDAR, C., Mr.	553

Database of Environmental Professionals in India: 2007

NAME INDEX

MAJUMDAR, D.,	554	SAHU. S.K., Dr.	574
MEHAR, S.K., Dr.	555	SATYANARAYANAN, M., Mr.	575
MEHTA, S., Ms.	556	SINGH, A.P. Dr.	576
MUKESH, M.V., Dr.	557	SINGH, S., Dr.	577
MUKHOPADHYAY, K. Dr.(Ms)	558	SINGH, S.K., Mr.	578
NAMBI, I. Dr. (Ms)	560	SINGLA, B. PROF.	579
NARAYANAN, N., Mr.	562	SINGSON, M.Z., Mr	580
NEVE, R.S.Mr.	563	SIVAKUMAR, K. Dr.	581
PANDA, R., Dr (Ms)	564	SONI, V.K., Mr.	582
PANWAR, N.L. Mr.	565	SOWMEYAN, R., Dr.	583
PARTHASARATHI, K. Dr.	566	SRINIVASA, Y.B., Mr.	584
PENTANI, J. Mr.	567	SWAIN, D.K., Dr.	585
PEREIRA F.S., Ms.	568	TRIPATHI, A., Dr.	586
POPHALI, G.R.,Dr.	569	TRIVEDI, S.D., Dr.	587
QURESHI, A., Dr. (Mrs)	570	UDADHYAY, N.S., Mr.	588
RAI, K., Mr.	571	VERGHESE, M., Mr.	589
RAJU, M.S., Dr.	572	VERMA, P., Mr.	590
RAMESH, S.T. Dr.	573	WILLIAM, S.P.M.P., Mr.	591

Database of Environmental Professionals in India: 2007

NAME INDEX

YADAV, A., Dr. (Mrs)	592
YADAV, K.K. Dr.	593
YOGANAND, K.,Dr.	594

Database of Environmental Professionals in India: 2007

STATE INDEX

Andhra Pradesh	575
Arunachal Pradesh	
Assam	519, 523, 533, 534
Bihar	
Chandigarh	
Chhattisgarh	592
Delhi	517, 528, 577
Goa	568
Gujarat	587, 588
Haryana	538
Himachal Pradesh	
Jammu & Kashmir	
Jharkhand	537, 552, 574
Karnataka	572, 584, 586
Kerala	535, 562, 589
Madhya Pradesh	567
Maharashtra	513, 514, 521, 526, 529, 541, 543, 547, 548, 549, 554, 563, 569, 570, 578, 582, 590, 591
Manipur	
Meghalaya	
Mizoram	530

Database of Environmental Professionals in India: 2007

STATE INDEX

Nagaland	
Orissa	536, 564
Pondicherry	
Punjab	579
Rajasthan	555, 565, 576, 593
Sikkim	
Tamil Nadu	522, 551, 557, 558, 560, 566, 573, 583, 594
Uttar Pradesh	512, 515, 531, 539, 544, 545, 550, 556, 571
Uttarakhand	518, 520, 532, 540, 580, 581
West Bengal	516, 524, 553, 585

Database of Environmental Experts in India: 2007

SPECIALISATION INDEX

Air Pollution/Atmospheric Pollution/Acid Rain	512, 514, 515, 529, 532, 534, 538, 554, 558, 563, 567, 568, 577, 582, 587, 592
Alternate Technology/Clean Technology	537, 543, 580, 587
Animal Welfare	571, 594
Avian Ecology	581
Bio Safety	522, 590
Biodiversity Conservation	517, 518, 539, 540, 548, 562, 568, 580, 581, 584, 586, 589, 594
Biotechnology	518, 524, 531, 555, 560, 564, 579
Climate Change	531, 543, 554, 577, 585
Conservation of Protected Areas	517, 540, 586
Cytogenetics	
Disaster Management	513, 526, 536, 557, 563, 587
Eco Development	
Eco Tourism	
Ecology	516, 531, 532, 540, 541, 555, 568, 570, 581, 584, 586, 594
Environmental Audit	514, 536, 587
Environmental Chemistry	520, 544, 550
Environmental Economics	513, 558, 580
Environmental Education	514, 516, 557, 579, 580, 586, 588

Database of Environmental Experts in India: 2007

SPECIALISATION INDEX

Environmental Engineering	515, 521, 531, 543, 553, 560, 565, 567, 569, 573, 583, 590
Environmental Impact Assessment	516, 521, 537, 547, 560, 562, 567, 568, 573, 575, 578, 583, 587, 589, 590, 591, 592
Environmental Information	524
Environmental Law	536, 564, 567, 576
Environmental Management	513, 514, 519, 530, 536, 537, 555, 558, 562, 564, 569, 572
Environmental Planning	569
Environmental Policy	558
Environmental Protection	549, 567, 583, 591
Ethnobotany	529, 548
Forestry	530, 539, 580, 586
Freshwater Ecosystem	549, 572
Genetic Engineering	528, 568, 570
Geology	541, 552
Geomorphology	536, 557
GIS & Remote Sensing	541, 547, 562, 586, 589
Ground Water Management	536, 541, 551, 560, 575, 576, 590
Hazardous Waste Management	523, 533, 543, 551, 560, 567, 573, 574, 579, 585

Database of Environmental Experts in India: 2007

SPECIALISATION INDEX

Health & Sanitation	513, 568, 579
Himalayan Ecology	532
Human Settlements	513
Land Management	532, 547, 554, 562, 585
Marine Coastal & Island Ecosystem	522, 557, 562, 581
Medicinal Plant	518, 529, 539, 544, 548, 550, 556, 571, 572, 582
Mining	523, 536, 576, 578, 592
Noise Pollution	512, 516, 563, 567, 587, 592
Occupational Health	512, 536, 545
Ozone Layer Management	
Plant & Pollution	526, 572
Poaching/Wildlife Trade Control	
Renewable Energy	536, 538, 543, 551, 558, 565, 587
Social Forestry/Agro Forestry	535, 539, 555, 580
Soil Conservation	520, 547, 555, 566
Taxonomy	529, 535, 548
Terrestrial Ecosystem	570, 578
Toxic Chemicals	531, 560
Traditional Knowledge	529, 548, 576

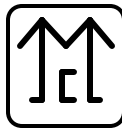
Database of Environmental Experts in India: 2007

SPECIALISATION INDEX

Urban Planning	541, 589
Waste Protection/Management	519, 526, 533, 560, 564, 566, 568, 573, 579, 591
Waste Recycling	521, 523, 526, 552, 553, 554, 566, 567, 569, 574, 578, 591, 593
Wasteland Development	541, 547, 578, 593
Water Pollution	515, 521, 523, 531, 533, 543, 547, 549, 550, 557, 558, 560, 567, 568, 569, 573, 575, 586, 590, 592, 593

MANPOWER MANAGEMENT CENTRE (MMC)
is a registered institution under the
Societies Registration Act (XXI) of 1860.
MMC is also recognized as a charitable institution
by the Government of India. Its thrust is on
manpower consultancy, placement, research & training.

Database Prepared by



MANPOWER MANAGEMENT CENTRE
12, DDA COMMERCIAL COMPLEX
MUNIRKA, NEW DELHI - 110067

Tel: 26101416, Mobile: 9811345676

Visit us at: www.mmcindia.org.in
E-mail: ylnangia@bol.net.in