

जवाहरलाल नेहरू विश्वविद्यालय

JAWAHARLAL NEHRU UNIVERSITY पर्यावरण विज्ञान संस्थान

SCHOOL OF ENVIRONMENTAL SCIENCES

The list of Master of Philosophy students since 1975

SL. No	Name of the Student	Title of M.Phil. Dissertation	Year of Award	Name of the Supervisor
1.	Md. Asrarul Haque	Some Aspects of Productivity in C3 And C4 Types of Plants	1977	Dr. C. K. Varshney
2.	Renu Nijhawan	Effect of Some Factors on Hypoxic Hypothermia in Rats	1977	Prof. B. Bhatia
3.	Suresh M.	Some Investigations on Flat-Plate Solar Water Heater	1977	Dr. J. S. Vaishya
4.	Asha Lata Sharma	Analysis of Data on Competition and Predation Between Various Biological Species	1977	Dr. Anjali Mukherjee
5.	Jai Kanwar Garg	Responses of Plants to Sulphur Dioxide Pollution	1977	Dr. C. K. Varshney
6.	Nalini Bhat	Prey-Predator Models in Mathematical Ecology	1977	Dr. K.C. Gupta
7.	Masroor Hasan	Semiclassical Treatment of Multi-Mode Laser System	1977	Prof. S. N. Biswas
8.	S. Jayaraman	A Study of the Water-Mineral Equilibria in the River Gangas	1977	Dr. V. Subramanian
9.	Somdatta Sinha	Analysis of the Biochemical Oscillator	1976	Dr. J. Subba Rao
10.	Ajay Kumar Biyani	Geochemistry of Ground Water in and Around Delhi	1979	Dr. V. Subramanian
11.	Tasawoor Ahmad Kanth	Longsbore Sediment - Movement Studies : A Case Study of Puri and Konark Beaches (Orissa)	1979	Dr. V. Subramanian
12.	G. Bikshamaiah	Chemical and Sediment Mass Transfer of the Godavari River Basin	1979	Dr. V. Subramanian
13.	Kr. Jalees Ahmad	Particulate Size Distrubution and Determination	1979	Prof. J. M. Dave
14.	Laxmi Kanta Sinha	The Provlem of Water Pollution Due to Oil Refinery Effluents	1979	Prof. J. M. Dave

15.	G. Jayaraman	Some Observations on the Behavioural Pattern, Fecundity and Fertility due to Sub- Lethal and Fractionated Doses of Gamma - Irradiation on the Red Cdotton Bug, Dysercus Koenigli F.	1979	Dr. Anjali Mukherjee
16.	K. Kannan	Leucocytic Responses as Bio-Indicators of DDT and Iomex Toxicity	1979	Dr. J. D. Sharma
17.	Alur Rama Krishna Prasad	Effect of Codmium Toxicity on Chick Embryo	1979	Dr. Kasturi Datta
18.	S.R. K. Varshney	Effect of Sulphur Dioxide (SO2) on Pollen Germination and Pollen Tube Growth	1979	Dr. C. K. Varshney
19.	A.S. Unnikrishnan	Diffusion Studies in Kakinada Bay for Effluent Assessment	1981	Dr. V. Asthana
20.	Smt. Seema Mukhtar	Some Immunologic Responses to Entamoeba - Histolytion	1981	Dr. J. D. Sharma
21.	Hitnal Shanmukhappa	Primary Productivity by Photoplankton under Controlled Laboratory Conditions	1981	Prof. G. S. Singhal & Dr. V. Asthana
22.	Nagesh Hegde	Heavy Metals in the Surficial Sediments of Lake Chilka (Orissa)	1981	Dr. V. Asthana
23.	Kum. R. Aruna	Microwave Absorption in Biogenic Stemoids	1981	Dr. J. Behari
24.	Kailash Mandhan	Nitrogen Fixation in Grasses and Sedges	1981	Dr. C. K. Varshney
25.	Neelam Siva Siddaiah	Geochemistry of Gold-Bearing Sulfide Lodes of Kolar Gold Fields	1981	Dr. V. Rajamani
26.	Jose Antony Maliekal	A Study of Earth's Climate on the Basis of Energy Balance	1982	Dr. G. P. Malik
27.	N. Guna-sekaran	Statistical Mechanical Approach to Models of Ecosystem	1982	Dr. L. K. Pandey
28.	C.P. Geevan	Consistency of the Information Content of DNA As an Evolutionary Measure with Single Base Substitutions	1982	Dr. J. Subba Rao
29.	M Amarender Reddy	Expression of Genes in Hybrid-Plasmids in A Cell-Free System Drivad from Eschorichia Coli	1982	Prof. H. K. Das
30.	Anil Singh	Cadmium, Lead and Arsenic in the Ambient Air of Delhi	1982	Prof. J. M. Dave
31.	Krishna Mohan T.R.	A Study of Quantum Mechanical Molecular Machines for Energy Transduction in Biological Systems-Applied to Sliding Filament Theory of Muscle Contraction	1982	Dr. J. Subba Rao

32.	P.S. Khillare	Polynuclear & Aromatic Hydocarbons in the Ambient Air of Delhi	1982	Dr. D. K. Banerjee
33.	Yogesh Dahyabhai Patel	Heterologous Expression of Genes in Vitro	1982	Prof. H. K. Das
34.	Sreshan Raghavan	Microbenthos-Sediments Relationship in Kali Estuary (Karnataka State)	1982	Dr. V. Asthana
35.	Sanjay Tyagi	On the Evolutionary Significance of Introns	1982	Dr. J. Subba Rao
36.	Kum. B.D. Karolkar	Dielectric Loss in Biological Tissues at Microwave Frequencies	1982	Dr. J. Behari
37.	S. Balakrishnan	Geochemistry of Felsic Rocks Around Kolar Schist Belt, Karnataka	1983	Dr. V. Rajamani
38.	Nazar Abbas	Geochemistry of the Ganges River Basin	1983	Dr. V. Subramanian
39.	Prafulla Kumar Jha	Geochemistry of the Hooghly Estuary	1983	Dr. V. Subramanian
40.	C. Sivanesan	Some Aspects of the Energetics of the Atmospheric General Circulation	1983	Dr. G. P. Malik
41.	Sreenivasa Kumar Danamraj	A Study of the Effect of Harvesting and/or Stocking in Interacting Two Species Population Models	1983	Prof. L.K. Pandey
42.	G.L. Saini	A Study on the Changes in Some Physico- chemical Properties of Azotobacter DNA due to Radiation and Pesticide Action	1983	Dr. Anjali Mukherjee
43.	Samar Chandra Jha	Zeta Potentials and Ultrasonic Streaming in Bone	1984	Dr. J. Behari
44.	R. Ramesh	Some Geochemical Investigations of a Salt Farm near Madras	1984	Dr. V. Subramanian
45.	Sarat Kumar Behera	Depositional Environment for the Iron- Formation of the Kolar Schist Belt, Karnataka	1984	Dr. V. Rajamani
46.	Lakshmi Devi P.	Studies on Trimethoprim Resistance in Azospirill um Brasilense	1984	Prof. H. K. Das
47.	Binod Kumar Singh	Studies on Water and sediment quality from Mussoorie Phosphate Mining area	1984	Dr. V. Subramanian
48.	Sudarshan Panigrahi	Studies on some Aspects of Yamuna River Pollution as Influenced by Effluents from Najafgarh Nullah	1984	Dr. A. K. Bhattacharya
49.	Suresh Chandra Jain	Accumulation and Movement of some Heavy Metals in Sewage Treated Delhi Soil	1984	Dr. A. K. Bhattacharya
50.	Vijai Kumar	Phyroroxic Effect of Sulphur Dioxide on Tree Seedlings	1985	Dr. C. K. Varshney

51.	Gopal Krishna Agrawal	Codon Bias in Viral Genes and its Evolutionary Significance	1985	Dr. J. Subba Rao
52.	Debasish Panda	A Study of Information Storage in Viral DNA	1985	Dr. J. Subba Rao
53.	C.B. Shahare	Impact of Air Pollution on Some Local Trees with Reference to Certain Morphological, Physiological and Biochemical Parameters	1985	Dr. C. K. Varshney
54.	Lal Bachan Rai	Sedimentology of Lake Chilka	1985	Dr. V. Asthana
55.	Goberdhan Prasad Dimri	Transposon Tn 10 Mutagenesis of Azatobacter Vinelandii	1985	Prof. H. K. Das
56.	Sudhir Kumar Dash	Geochemistry of Champion gneisses in the Kolar Schist Belt, Karnataka	1986	Dr. V. Rajamani
57.	Supriya Roychowdhury	Accumulation and Movement of Available Phosphorus in Sewage Treated Delhi Soil	1986	Dr. A. K. Bhattacharya
58.	Surendra Nath Pandey	Detrital Mica Grains as an Indicator of Hydrodynamic Condition for Depositional and Non-Depositinal Environment: Case Study of a Part of West Coast of India (From Karwar to Coondapore)	1986	Prof. V. Asthana
59.	Samina Jafri	Characterization of the Genomic Structure of Azotobacter Vine-landii: Study Related to the Number of Copies of the Chromosome	1986	Prof. H. K. Das
60.	Shailendra Kumar Deo	On the Asymptotic Behaviour of some Three Species Ecosystem Models	1986	Prof. L. K. Pandey
61.	Mukesh Kumar	Accumulation and Movement of Available Potassium in Sewage Treated Delhi Soil	1986	Dr. A. K. Bhattacharya
62.	Ashok Kumar Tripathi	Studies on the Toxicity of DDT and Aldrin on a Blue Green Alga: Spirulina Platensis	1987	Dr. D.K. Banerjee
63.	Dilip Kumar	Electron Beam Instabilities in Slow Wave Structure	1987	Dr. V. K. Jain
64.	C. Lakshmi Menon	Accumulation and Movement of AvailableCalcium and Magnesium in Sewage Treated Delhi Soil	1987	Dr. A. K. Bhattacharya
65.	P. Vaithiyanathan	Transport of Phosphorus in the Cauveri River Basin	1987	Prof. V. Subramanian
66.	Mubashir Sajid	Some Geochemical Aspects of Wall Rock Alteration of Kolar Gold Sulfide Lodes	1987	Prof. V. Rajamani
67.	Swapan Konar	Low Frequency Beam Driven Instabilities in Plasmas	1987	Dr. V. K. Jain

68.	Ramesh Raina	Characterization of a DNA Sequence from Azotobacter Vinelandii that has Homology with the nif H Gene	1987	Prof. H. K. Das
69.	Alok Mohan	Paleosedimentary Environment of a Deep- Sea Sediment Core From the Arabian Sea	1987	Prof. V. Asthana
70.	Manoj Kumar Pandey	Whistler Instabilities in Space Plasmas	1987	Dr. V. K. Jain
71.	Rajan Sudesh Ratna	Some Studies on Particle Sizing by Laser Scattering	1987	Dr. V. K. Jain
72.	T.V. venkatesh	Cloning from Azotobacter Vinelandii of a Gene Involved in Genetic Recombination	1988	Prof. H.K Das
73.	Devendra Kumar Singh	Trace Element Geochemistry of a sediment core from Arabian Sea	1988	Prof. V. Asthana
74.	U.N. Singh	Study of Smoke Emission by Public Transportation Buses and its relationship with various Operational Factors	1988	Prof. J. M. Dave
75.	N. Manohara Prasad	Impact of Environmental Degradation on Man - A Study of the Kolar Gold Fields	1988	Prof. C. K. Varshney
76.	Satyabrata Sahu	Studies on the Metal Binding Characteristics of Humic Acids	1988	Dr. D. K. Banerjee
77.	Pinus Kurian	Studies on Characterisation and Complexation of Humic Acids from Yamuna Sediments	1988	Dr. D. K. Banerjee
78.	Govind Joseph Chakrapani	Nature of Chemical and Sediment Load in the Mahnadi River Basin	1988	Prof. V. Subramanian
79.	Kavindra Pratap Singh	Stability of Ecosystem Models	1988	Prof. L. K. Pandey
80.	Batchu Ramesh Babu	Immunological Studies on Hyaluronic Acid Binding Protein	1988	Dr. Kasturi Datta
81.	Anwar Hussain	An Investigation on the Ground Water Contamination: A Case Study of Aligaon, Near Badarpur Thermal Power Station, New Delhi	1988	Dr. D. K. Banerjee
82.	Bikal Kumar Gupta	To Study the Changes of N, P&K in Fly Ash Amended Soil	1988	Dr. A. K. Bhattacharya
83.	Dibyendu kumar chand	Remote sensing Application for Hydrological Studies in Parts of Gurgaon District, Haryana	1988	Dr. S. I. Hasnain
84.	Vikas Rai	A New Prey Predator Model	1988	Dr. L. K. Pandey
85.	Dependra Pathak	To Study the Changes of Ca, Mg & Na in Fly Ash Amended Soil	1988	Dr. A. K. Bhattacharya

86.	Ravindra Pratap Singh	Laser Scattering by Aerosols of Smoke and Cosmetic Sprays	1988	Dr. V. K. Jain
87.	Mohana chandran G.	Heavymetal Distribution in Deltaic and Coastal sediments between Palar River and Cauvery River	1988	Prof. V. Subramanian
88.	Rakesh Kumar Tyagi	Altered Regulation of Heme Biosynthesis by a Cytochrome P-450 Inducer	1988	Dr. K. Datta
89.	Chandra Sekhar Mahapatra	Scattering of Light by Monodispersive Aerosols: A Theoretical Study	1989	Dr. V. K. Jain
90.	Subrata Kumar	Some Immune Responses of Leucocytes to Cadmium-Thionein	1989	Dr. J. D. Sharma
91.	Shakun Chopra	Effects of Sulphurdioxide on Physiological and Biochemical Parameters in Spinacia Oleracea abd Ktcioerscuib esculentum	1989	Prof. C. K. Varshney
92.	Zachariah J.K.	Determination of Rare-Earth Elements Using ICP-AES	1989	Prof. V. Rajamani
93.	Kabir Pasha B.	Impact of I.P. Power Station on the Ambient air quality in Delhi	1989	Prof. B. Padmanabhamurthy
94.	Aruna Shanker Jaiswal	Studies on the Toxic effects of lindane and Malathion on the Cyano Bacterium, Spiruline Platensis	1989	Dr. D.K. Banerjee
95.	Anand Kumar Sharma	Vegetation Analysis of the Aravalli Hills in the Delhi Region	1989	Prof. P. S. Ramakrishnan
96.	Chaman Lal	Studies on the Growth of Aquatic Macrophytes in Relation to Water Pollution by Domestic Sewage	1989	Dr. Brij Gopal
97.	S. Ramachandran	Application of Nucleic Acid Hybridization to the Diagnosis of Tuberculosis	1989	Dr. Sudha Bhattacharya
98.	Pankaj Kumar	Effects of Liming on some Physico- Chemical Properties of Copper Mine Tailings amended Soil of Khetri Area	1989	Dr. A. K. Bhattacharya
99.	Cherla Rama Prasad	Evaluation of n-3 Unsaturated Fatty Acids in Oils and Cholesterol Oxides in Ghee	1989	Dr. R. Subramanian
100.	C. Ravichandran	On the Diffusion Climatology of Delhi	1989	Prof. B. Padmanabhamurty
101.	Kailash Chandra Dalabehera	Hydrochemistry of Meltwaters draining from Bara Shigri Glacier, Lahul Valley, Himachal Pradesh	1989	Dr. S. I. Hasnain
102.	Rajesh Pathak	Hydrological Studies Using Remote Sensing Technique in Ballia District Uttar Pradesh	1990	Dr. S. I. Hasnain
103.	Shiv Kumar Bansal	Reconstruction of Palaeosedimentary Environment of the Lakshadweep Sea	1990	Prof. V. Asthana

104.	Alluri Veera Venkata Jaya Naga Rama Raju	Hydrochemistry of Meltwaters at the Border of Two Alpine Glaciers, Lahul Valley, Himachal Pradesh	1990	Dr. S.I. Hasnain
105.	Sanjay Tewari	Identification of Landslide Zones Along Hardwar-Badrinath Highway	1990	Prof. V. Asthana
106.	Debasish Bandopadhyay	Some aspects of Solar Radiation Over Delhi	1990	Dr. B. Padmanabhamurty
107.	Anjan Kumar Mohanty	Impacts of a Possible Sea Level Rise on Paradeep and Its Adjoining Areas, Orissa	1990	Prof. V. Asthana
108.	Balaram Pani	Studies on the effects of ash pond leachates and effluents from Badarpur Thermal Power Station on the water quality of River Yamuna	1990	Dr. B. K. Banerjee
109.	K. Lenin Babu	Studies on some Polycyclic Aromatic Hydrocarbons (PAHs) in Sewage	1990	Dr. D. K. Banerjee
110.	Malavika Sah	Hydrological and Nutrient Relations of Vegetation in the Food Plains of Rivers Yamuna and Hindon Near Delhi	1990	Dr. Brij Gopal
111.	Rishikesh Mishra	Response of Six Common Tree Species to Sulphur Dioxide Fumigation	1990	Prof. G. K. Varshney
112.	Suman Sharma	Characterisation and Complexation Studies of Fulvic Acids From Soilds and Sewage-Sludge	1990	Dr. D. K. Banerjee
113.	Umesh Chandra Pandey	A Predictive Model for Noise Pollution	1990	Prof. B. Padmanabhamurty and Dr. V.K. Jain
114.	Jose P.G.	Nature of Solute and Sediment Load in the Periyar Rover and Idukki Catchment	1990	Prof. V. Subramanian
115.	Devendra Singh Chauhan	Hydro-Geochemistry of MeltWaters Draining from Satopanth Glacier Alaknanda Valley Uttar Pradesh	1990	Dr. S. I. Hasnair
116.	Jyoti Rani Ahlawat	Impact of a Fertilizer Plant on the air quality in a Coastal Environment	1990	Prof. B. Padmanabhamurty and Dr. V.K. Jain
117.	Chandan Mahanta	Preliminary Studies on the Environmental Geochemistry of the Brahmputra River Basin	1990	Prof. V. Subramanian
118.	Somnath Bandyopadhyay	Distribution of Benthic Organisms in Lake Chilka in Relation to Salinity and Sediment Characteristics	1990	Dr. Brij Gopal
119.	Angana Gupta	Correlation Between Blood Hyaluronectin Level and Tumor Incidence	1990	Dr. Kasturi Datta
120.	Subrata Biswas	Kinetics of Haemolysis Induced by Some Pesticides And Metal Salts Vis-A-Vis Quartz	1991	Dr. J. D. Sharma

121.	Pramod Kumar	Air Pollution Climatology of Dhanbad Coal Field Area	1991	Prof. B. Padmanabhamurty
122.	Rajkumar Ghosh	Studies on Characterisation and Complexation of Humic Acids with Heavy Metals	1991	Dr. D. K. Banerjee
123.	Indrani Mitra	Role of Plants in The abatement of Air pollution	1991	Prof. C. K. Varshney
124.	Hari Krishana Joshi	Air Quality Modelling in a Complex Terrain	1991	Prof. B. Padmanabhamurty
125.	Govinda	Geological Formations as Repositories of Radioactive Waste Product: A Review of Indian Geology	1991	Prof. V. Asthana
126.	D. Sudhakara Rao	Changes of Available Nitrogen, Phosphorus and Sulfur in Sewage Sludge Amended Soils	1991	Dr. A. K. Bhattacharya
127.	Anand Mohan	A Study of Particle Size and Reflectance Relationship using A He-Ne Laser	1991	Dr. V. K. Jain
128.	Adhar C. Manna	Preliminary Study of Some nif and Leu genes of Azotobacter Vinelandie	1991	Prof. H. K. Das
129.	Kuhu Hajra	Ecological Studies of Zooplankton In Polluted Freshwaters in Delhi	1991	Dr. Brij Gopal
130.	Piali Chakrabarty	Air Quality Simulation Modeling for Dhanbad Region	1991	Prof. B. Padmanabhamurty
131.	Bijendra Rai	Diffusion Climatology of Patna and Gaya	1991	Prof. B. Padmanabhamurty
132.	N.D. Sen	Simulation of SPM Deposition from Power Plants	1991	Prof. B. Padmanabhamurty
133.	Atul Aditya Pandey	Hydrogeochemistry of Subalpine Streams in Garhwal Himalayas, U.P.	1992	Dr. S. I. Hasnain
134.	Manoj Kumar Mohanta	Geochemistry of Granitic Rocks Around the Ramagiri Gold Fields, Andhra Pradesh	1992	Prof. V. Rajamani
135.	Archana Sarabahi	Effect of Enhanced Levels of Carbon Dioxide on Primary Productivity	1992	Prof. C. K. Varshney
136.	Sripriya Ranganathan	Hyaluronection Level in Heart Cell Cultures in Presence of Food Antioxidants	1992	Prof. Kasturi Datta
137.	Anil Kumar Singh	Ultrasonic Characterization of Biological Media	1992	Dr. J. Behari
138.	Sudipta Chatterjee	Methane Emission From Wetlands	1992	Prof. C. K. Varshney
139.	Krishan Kumar	Spectral Distribution and A-Weighted Levels of Noise in Various Modes of Transport in Delhi	1992	Dr. V.K. Jain

140.	Aditi Saradar	Characterisation of the Work Place Environment in a Rubber Products Factory	1992	Dr. D. K. Banerjee
141.	Arti Gupta	Monitoring of the Quality of Drinknig Water in JNU-Munirka Area	1992	Dr. A. K. Bhattacharya
142.	Sanjay Kumar Mishra	Melt Water Modelling of Gare Glacier, Kinnaur District, Himachal Pradesh	1992	Dr. S. I. Hasnain
143.	Bhavesh Kumar Singh	A Study of Spatial Distribution of Noise in Residential Areas in the Vicinity of High Traffic Zones in Delhi	1992	Dr. Arun K. Attri & Dr. V.K. Jain
144.	Rasaprolu Ravi Kumar	Soil Pasture Relationship of Selenium in and Around Lam Farm, Guntur District	1992	Dr. R. Subramanian
145.	Tushar Baran Deb	Evidence for binding of Hyaluronectin to fibrosarcoma Plasma Membrane	1992	Dr. Kasturi Datta
146.	Jangam Ajit Kamalakar	Sensitivity of Plants to So2 Stress In Relation to Photosynthetic Activity	1992	Prof. C. K. Varshney
147.	Subrat Kumar Panda	Hydro-Geochemistry of Kafni Glacier Meltwaters, Pindar Valley, Kumaon Himalayas, Uttar Pradesh	1993	Dr. S. I. Hasnain
148.	Kamaleshwar Pratap	Hydrochemistry of Meltwaters Draining From Bhagnyu Glacier Alaknanda Valley, Garhwal Himalayas, Uttar Pradesh	1993	Dr. S. I. Hasnain
149.	Chinnam Prasad Rao	Changes in Immune response with T-2 Toxin on Splenic Lymphocytes	1993	Dr. J. D. Sharma
150.	Jayant Kumar Tripathi	Trace Element Geochemistry of Mussoorie Phosphorites	1993	Prof. V. Rajamani
151.	Braj Bihari Singh	A Comparative Study of Noise Levels in Residential, Industrial and Commercial Areas of Delhi	1993	Dr. V. K. Jain
152.	Naresh Chandra Gupta	Quantitative Evaluation of the Potential of Non-Conventional Energy Sources in Reducing Co2 Emission in India	1993	Dr. V. K. Jain
153.	Lallan Prasad Gupta	Water and Sediment Chemistry of the River Gomti	1993	Prof. V. Subramanian
154.	Dilip Kumar Datta	Nature of Sediments from the Ganges- Brahmaputra-Meghna Rivers in Bengal Basin, Bangladesh	1993	Prof. V. Subramanian
155.	S. Prasanna Kumar	Distribution of Nutrients in the Krishna River Estuary	1993	Prof. V. Subramanian
156.	Dharm Prakash Saxena	Use of Pollen in the Environmental Studies of the Recent Sediments in Yamuna River Around Delhi	1993	Prof. V. Subramanian
157.	Ch. Mastan Rao	Effect of Tyrosine Kinase Inhabitor on the Mitogen Induced Phosphorylation of Hyaluronic Acid Binding Protein in Lymphocytes	1993	Dr. Kasturi Datta

158.	T.S. Giritharan	Geochemistry of the Amphibolitic Host Rocks of the Hutti Gold Fields, Karnataka	1993	Prof. V. Rajamani
159.	Shiv Kumar Pandey	Hydrochemistry of Bhagirathi (Proglacial) Stream, Garhwal Himalayas	1993	Dr. S. I. Hasnain
160.	Subhasish Panda	Mercury in Cereals and Pulses of Delhi	1993	Dr. R. Subramanian
161.	Anish Chandra Pandey	On Ozone Variations at Some Stations in India	1993	Prof. B. Padmanabha Murty
162.	Abhay Kumar Singh	Major ion Chemistry of Alaknanda (Proglacial) Stream, Garhwal Himalayas	1993	Dr. S. I. Hasnain
163.	Richa Sagar	Studies on the presence of L-alanine: 4,5, dioxovalerate transaminase, an enzyme in heme biosynthetic pathway in Leishmania donovani	1993	Prof. Kasturi Datta
164.	Dharm Prakash	Modelling of Tropical Cyclones	1993	Dr. G.P. Malik
165.	Balaram Panda	Emissions from Fossil Fuel Use and their Assimilation Potential in Bhubaneswar Atmosphere	1994	Dr. D. K. Banerjee
166.	Gopal Srivastava	Identification and Characterisation of a Lipophosphoglycan like Molecule from a Pathogenic Strain of Entamoeba Histolytica-RAHMAN	1994	Dr. S. Bhattacharya
167.	Ashok Priyadarshan Dimri	Radiative Effects of Desert Aerosols	1994	Dr. V. K. Jain & Prof. J. S. Rao
168.	Sunil Kumar	Classification and Characterisation of Domestic Solid Wastes Generated in JNU- Munirka Area	1994	Dr. A. K. Bhattacharya
169.	Anupam Sharma	Geochemical Cycling of Carbon, Sulfur and Oxygen Evidence Provided from Phanerozoic Geological Records	1994	Prof. V. Rajamani
170.	Vivek Kumar	Surface Runoff of River Tapti under a Warmer Climate	1994	Prof. V. Asthana
171.	Surendra Kumar Yadav	Hydromorphogeological Studies in and around South Delhi Using Remote Sensing Techniques	1995	Dr. S. Mukherjee
172.	Jatisankar Bandyopadhyay	Nature of Heavy Mineral Distribution in the Hooghly Estuary Sediments	1995	Prof. V. Subramanian
173.	Mukut Bhandari	On Sustaining Limit Cycle Behaviour When Extending One-Prey-One Predator to a Two Prey-One Predator System	1995	Prof. L. K. Pandey
174.	Mrs. Anita Ray (Mukherjee)	UV-B Induced Changes in Rabbit Muscle Actin Polymerization	1995	Dr. A. K. Attri

175.	Abdullah	Distribution and Fractionation of P.N. and C. in the Sediment Cores from Yamuna River Basin	1995	Prof. V. Subramanian
176.	Poonam Kumari Sharma	Conservation of Commiphora Wightii in Arid Zone: For its Sand Dune Reclamatory and Medicinal Value	1995	Dr. J. D. Sharma
177.	Abdul Azeem	Response of Some Trees to Urban Air Pollution	1995	Prof. C. K. Varshney
178.	Avinash Kumar	Energy Budgeting of a Rural Habitat in Samastipur District of Bihar	1995	Dr. A.k. Attri and Dr. V.K. Jain
179.	Pratap Kumar Padhy	Estimation of Volatile Organic Compounds (VOCs) in the Urban Environment of Delhi	1995	Prof. C. K. Varshney
180.	Govind Chandra Mishra	Estimation of Biomass Using Allometric Methods	1995	Prof. J. Subha Rao
181.	Bal Krishna	Soil Texture Characterization at Microwave Frequencies	1995	Prof. J. Behari
182.	Manish Ranjan	Modelling the Effect of Meteorological Parameters on the Electricity Consumption in Delhi	1996	Dr. V. K. Jain
183.	Sarfaraz Ahmad	Hydrochemistry of Melt Water Draining from Bagni Bamak, Dhauliganga Basin Garhwal Himalayas, Uttar Pradesh	1996	Dr. S. I. Hasnain
184.	Rajeev Kumar	Conformational Studies of Hyaluronan Binding Protein	1996	Prof. Kasturi Data
185.	Paulraj R.	Chemomodulation in Environmental Chemical Skin Carcinogenesis and Macrophage- Mediated Protection in Mice	1996	Dr. J. D. Sharma
186.	Archana Bharadwaj	Spem Hyaluronan Binding Protein : A Possible marker for Male Infertility	1996	Prof. Kasturi Data
187.	Dillip Kumar	The Study of Three Species Ecosystem with One Prey and Two Predator	1996	Prof. L. K. Pandey
188.	Siva Kumar S.	Use of DNA-Probe in the Study of Present and Ancient Biological Specimens	1996	Dr. Sudha Bhattacharya & Prof. V. Subramanian
189.	Chandra Singh Negi	Effect of Air Pollution on Photosynthesis	1996	Prof. C. K. Vershney
190.	Pramod Singh	Gochemistry of Alluvial Soils of the Kaveri River Basin	1996	Prof. V. Rajamani
191.	Bharminder S. Gill	Melt Water Modelling of Dokriani Bamak Glacier, Garhwal Himalayas, Uttarkashi District, Uttar Pradesh	1996	Dr. S. I. Hasnain
192.	Manju Rawat	Studies on some Physico-Chemical Properties of Solid Wastes Generated in Wazirpur Industrial Area of Delhi	1996	Dr. A. K. Bhattacharya

193.	Seema Choudhary	Sediments as Sink for Certain Pollutants: Case Studies from the Yamuna River Basin	1996	Prof. V. Subramanian
194.	C. Radha	Nucleotide Sequence Analysis of a Putative Circular DNA Present in Entamoeba Histolytica	1996	Dr. Sudha Bhattacharya
195.	Rajesh Parimal	Saltwater Intrusion due to Sea Level Rise and its Impacts in Madras District, Tamil Nadu	1996	Prof. V. Asthana
196.	Shyamala Krishna	Life Cycle Study of Plastic Waste	1996	Prof. D. K. Banerjee
197.	J. Meenakshi	Studies on a high molecular weight protein, related to 34kDa hyaluronic acid binding protein from rat spleen	1997	Prof. Kasturi Datta
198.	Jeetendra Kumar Upadhyay	A Study of Aircraft and Vibrations in Some Residential Areas of Delhi	1997	Dr. V. K. Jain
199.	Naorem Banita Devi	A Study of Vibration in Various Modes of Transport in Delhi	1997	Dr. V. K. Jain
200.	Anirbid Ghosh	Complex Dielectric Permittivity of Soils as a Function of Water Content at Microwave Frequencies	1997	Prof. J. Behari
201.	Balachandran S.	Influences of Atmospheric Pollutants on wet Deposition in Delhi	1997	Dr. P. S. Khillare
202.	Arun Kumar Srivastava	General Climatology over Indian Antarctic Station, Maitri	1997	Dr. V. K. Jain
203.	Sujeet Kumar Shrivastava	Studies on Single and Sequential Extraction Method for Estimating Metals in Sewage Sludge	1997	Prof. D. K. Banerjee
204.	Rajeev Kumar Jaiswal	Environmental Change Detection Using Remote Sensing and GIS Techniques: A Case Study of a part of Shahdol District, M.P.	1997	Dr. Saumitra Mukherjee
205.	Chitrasen Rout	Studies on EDU as a Protectant Against Injury to Plants by Ozone	1997	Prof. C. K. Varshney
206.	Bhaskar Sinha	Land Use-Land Cover Changes and Their Ecological Implications : A Case Study in District Kodagu (Karnataka)	1997	Prof. P. S. Ramakrishnan & Dr. K. G. Saxena
207.	Brajendra Kumar Singh	A Theoretical Study of An Ecological Lake Model : Behaviour at the Edge of Chaos	1997	Prof. J. Subha Rao
208.	Shakti Prakash	Potential Impacts of Greenhouse Induced Sea Level Rise on Groundwater Resources of Coastal Tracts of Orissa	1997	Prof. V. Asthana
209.	Anil Kumar	Photovoltaic as an Alternative to the Thermal Power Generation in Delhi : An Environmental Perspective	1997	Dr. A. K. Attri

210.	Ajay Kumar	Characterization of Solid Wastes Generated in Wazirpur Industrial Area of Delhi	1998	Dr. A. K. Bhattacharya
211.	Ajay Verma	Development of Data Acquisition System for Laser Based Particle Sizing Setup	1998	Dr. V. K. Jain
212.	Subodh Kumar Sahu	Estimation of Soil Moisture As A Function of Dielectric Constant and Texture	1998	Prof. J. Behari
213.	Rajeev Kumar Azad	Study of Chaotic Time Signals to Determine Whether They Arise From the Same Underlying Dynamics	1998	Prof. J. Subba Rao
214.	Uma Shankar Mishra	Measurement of in Situ Soil Moisture at Microwave Frequencies	1998	Prof. J. Behari
215.	Sujit Kumar Bajpayee	Chemistry of Water and Sediments in the Western Ghat Rivers of Kerala	1998	Prof. V. Subramanian
216.	Jagdish Chandra	Physico-Chemical and Microbiological Studies of Industrial Wastes Generated in Wazirpur Area of Delhi	1998	Dr. A. K. Bhattacharya
217.	Ashima Pandit	Impact of Urban Air Pollution on Avenue Trees in Delhi	1998	Prof. C. K. Varshney
218.	Anup Kumar Biswas	Regulation of Interaction of Hyaluronic Acid Binding Protein with the Complement Component Ciq by Hyaluronic Acid	1998	Prof. Kasturi Datta
219.	Jaideep Mallick	Overepression of Hyaluronic Acid Binding Protein in Saccharomyces Pombe	1998	Prof. Kasturi Datta
220.	Babal Kant Jha	Identification and Characterization of Protein Staining Dye from Henna Leaf	1998	Prof. Kasturi Datta
221.	Ravish Kumar	A Semi-Empirical Formulation of Emissivity As A Function of Soil Moisture in Presence of Canopy	1998	Prof. Kasturi Datta
222.	Alok Kumar Srivastava	As Area Based Prdictive Model of Noise for Delhi	1998	Prof. V. K. Jain
223.	Bharat Raj Meena	Particle Size Distribution and its Elemental Composition in the Ambient Air of Delhi	1998	Dr. P. S. Khillare
224.	Abhai	Measurement of Ambient Level of Nox in Delhi Using Passive Sampler	1999	Prof. C.K. Varshney
225.	Pramod Kumar	Characterisation of Indoor Respirable Dust in a Locality of Delhi	1999	Dr. P. S. Khillare
226.	Sudesh Yadav	Geochemistry of Particulate Matter in Delhi Air	1999	Prof. V. Rajamani
227.	Devi Chand	Hydrochemistry of 'Naradu Glacier Meltwaters' Kinnaur District, Himachal Pradesh	1999	Dr. S. I. Hasnain

228.	Ravindra Prasad Jaiswal	Analytic Solutions of Diffusion Equation as applied to Dispersal of Pollutants: Review of some recent work	1999	Prof. G. P. Malik
229.	Raj Kumar Ghosh	The Study of Major Ion-Chemistry of Gangotri Glacier Meltwater, Garhwal Himalayas, India	1999	Dr. S. I. Hasnain
230.	Anuradha Verma	Methane Emission and Other Biogeochemical Parameters in Vembanad Lake, Kerala	1999	Prof. V. Subramanian
231.	Abhay Kumar	Metal Concentration by Bacteria from the Mines and Smelters in Khetri and Zawar Regions	1999	Prof. V. Subramanian; & Dr. Jaishree Paul
232.	Anup Kumar Das	Study of Change in Geomorphology Using IRS Data in a Part of Konkan Coast, INDIA	1999	Dr. S. Mukherjee
233.	Biswanath Bishoi	Switching Effect in Prey-Predator Systems in Three and Four Species Models	2000	Prof. L. K. Pandey
234.	Debasish Prusty	Integrated Coastal Zone Management (ICZM) of Ganjam Coast of Orissa-East Coast of India	2000	Prof. V. Asthana
235.	Preeti Saxena	Identification of Bacterial Species in the Human gut Flora	2000	Dr. Sudha Bhattacharya
236.	Kunwar Singh	Asymptotics of Some Three and Four Species Models	2000	Prof. L. K. Pandey
237.	Rajeev Lochan	Effect of Low Level Pulsed Electromagnetic Fields on Induced Osteoporosis in Rat Bone	2000	Prof. J. Behari
238.	Anju	Chemical Association of Some Heavy Metals in Street Dust	2000	Prof. D. K. Benerjee
239.	Usha Mina	An Assessment of Ozane Phytotoxicity on Crop Plants	2000	Prof. C. K. Varshney
240.	Deepak Kumar Pandey	Spatial and Temporal Distribution of Trace Metals in PM10 at Some Busy Intersections in Delhi	2001	Dr. P. S. Khillare
241.	Rajni Pandey	Chemical Profile of Indoor and Outdoor Particular Matter Less Than 10 um in Delhi	2001	Dr. P. S. Khillare
242.	Sanjeev R.	Changing Land Use/Land Cover Pattern in Ashtamudi Wetland Region of Kerala	2001	Prof. V. Subramanian
243.	Kiran Kumari	Characterisation of Urban Dust in Delhi Atmosphere	2001	Dr. P. S. Khillare
244.	Dhiraj Kumar Singh	Paleoenvironmental Studies of the Ganges River Sediments Using Pollen	2001	Prof. V. Subramanian
245.	Preet Singh	Eco-Conservation in a Part of Delhi Using Remote Sensing Techniques	2001	Dr. Saumitra Mukherjee

246.Sudesh ChaudharyStudies in Chemical Speciation of Choromium in Delhi Soils2001Prof. D. K. Benerjee247.Aditi RawatHeavy Metals Speciation in the Soils of the Cauvery Catchment Area2001Prof. V. Rajamani248.Vijaya AsawaHydrochemistry of Lake Jaisamand, Udaipur District2001Prof. S. I. Hasnain249.JayanandElectrostimulation of Ovariectomized Rat Bone2001Prof. J. Behari250.Ujjwal KumarA Study of the Correlation Between NOx and O3 Concentrations in the Urban Environment of Delhi2001Prof. V. K. Jain251.Sarmila RayImpact of Land Use Change on Biological Indicators of Soil Fertility2001Prof. K. G. Saxena252.Vijay SinghGeophysical Approach for the Study of Groundwater : Pollution in a Part of Delhi2002Prof. S. Mukherjee253.Narendra Kumar SahooEcological Status of Lake Khajjiar, Himachal Pradesh2002Prof. Brij Gopal254.Manoj Kumar SinghLow Frequency Ultrasonic Irradiation of Activated Sludge2002Prof. J. Behari255.Jagdamba PrasadPattern and Implications of Land Cover- Land Use Changes in a Cluster of Himalayan Villages2002Prof. K. G. Saxena256.Vijay ShridharElemental Composition of Size2002Dr. P. S. Khillare
Cauvery Catchment Area 248. Vijaya Asawa Hydrochemistry of Lake Jaisamand, Udaipur District 249. Jayanand Electrostimulation of Ovariectomized Rat Bone 250. Ujjwal Kumar A Study of the Correlation Between NOX and O3 Concentrations in the Urban Environment of Delhi Impact of Land Use Change on Biological Indicators of Soil Fertility 252. Vijay Singh Geophysical Approach for the Study of Groundwater: Pollution in a Part of Delhi 253. Narendra Kumar Sahoo Pradesh 254. Manoj Kumar Singh Low Frequency Ultrasonic Irradiation of Activated Sludge 255. Jagdamba Prasad Pattern and Implications of Land Cover-Land Use Changes in a Cluster of Himalayan Villages 256. Vijay Shridhar Elemental Composition of Size 2002 Dr. P. S. Khillare
Udaipur District 249. Jayanand Electrostimulation of Ovariectomized Rat Bone 250. Ujjwal Kumar A Study of the Correlation Between NOx and O3 Concentrations in the Urban Environment of Delhi 251. Sarmila Ray Impact of Land Use Change on Biological Indicators of Soil Fertility 252. Vijay Singh Geophysical Approach for the Study of Groundwater: Pollution in a Part of Delhi 253. Narendra Kumar Sahoo Pradesh 254. Manoj Kumar Singh Low Frequency Ultrasonic Irradiation of Activated Sludge 255. Jagdamba Prasad Pattern and Implications of Land CoverLand Use Changes in a Cluster of Himalayan Villages 266. Vijay Shridhar Elemental Composition of Size 2002 Dr. P. S. Khillare
Bone 250. Ujjwal Kumar A Study of the Correlation Between NOx and O3 Concentrations in the Urban Environment of Delhi 251. Sarmila Ray Impact of Land Use Change on Biological Indicators of Soil Fertility 252. Vijay Singh Geophysical Approach for the Study of Groundwater: Pollution in a Part of Delhi 253. Narendra Kumar Sahoo Pradesh Cological Status of Lake Khajjiar, Himachal Pradesh Cologi
and O3 Concentrations in the Urban Environment of Delhi 251. Sarmila Ray Impact of Land Use Change on Biological Indicators of Soil Fertility 252. Vijay Singh Geophysical Approach for the Study of Groundwater: Pollution in a Part of Delhi 253. Narendra Kumar Ecological Status of Lake Khajjiar, Himachal Sahoo Pradesh 254. Manoj Kumar Singh Low Frequency Ultrasonic Irradiation of Activated Sludge 255. Jagdamba Prasad Pattern and Implications of Land Cover-Land Use Changes in a Cluster of Himalayan Villages 256. Vijay Shridhar Elemental Composition of Size 2002 Dr. P. S. Khillare
Indicators of Soil Fertility 252. Vijay Singh Geophysical Approach for the Study of Groundwater: Pollution in a Part of Delhi 253. Narendra Kumar Ecological Status of Lake Khajjiar, Himachal Sahoo Pradesh 254. Manoj Kumar Singh Low Frequency Ultrasonic Irradiation of Activated Sludge 255. Jagdamba Prasad Pattern and Implications of Land CoverLand Use Changes in a Cluster of Himalayan Villages 256. Vijay Shridhar Elemental Composition of Size 2002 Dr. P. S. Khillare
Groundwater: Pollution in a Part of Delhi 253. Narendra Kumar Ecological Status of Lake Khajjiar, Himachal Sahoo Pradesh 254. Manoj Kumar Singh Low Frequency Ultrasonic Irradiation of Activated Sludge 255. Jagdamba Prasad Pattern and Implications of Land Cover-Land Use Changes in a Cluster of Himalayan Villages 256. Vijay Shridhar Elemental Composition of Size 2002 Dr. P. S. Khillare
Sahoo Pradesh 254. Manoj Kumar Singh Low Frequency Ultrasonic Irradiation of Activated Sludge 255. Jagdamba Prasad Pattern and Implications of Land CoverLand Use Changes in a Cluster of Himalayan Villages 256. Vijay Shridhar Elemental Composition of Size 2002 Dr. P. S. Khillare
Activated Sludge 255. Jagdamba Prasad Pattern and Implications of Land Cover- Land Use Changes in a Cluster of Himalayan Villages 256. Vijay Shridhar Elemental Composition of Size 2002 Dr. P. S. Khillare
Land Use Changes in a Cluster of Himalayan Villages 256. Vijay Shridhar Elemental Composition of Size 2002 Dr. P. S. Khillare
·
Differentiated Aerosols in Delhi
257. Deepak Singh Distintegration of Pollutants in Wastewater 2002 Prof. J. Behari Using Ultraviolet Irradiation
258. Pandhri Rangnath Polycyclic Aromatic Hydrocarbons in 2002 Dr. P. S. Khillare Kadam Yamuna River Water
259. Kumar Suranjit Prasad Study of Microbial Growth in Arsenic Rich 2002 Prof. V. Subramanian Environment & Dr. Jayashree Paul
260. Mohd. Hafeez Faridi Overexpression of Habpi Mutant and its 2002 Prof. Kasturi Datta Functional Analysis
261. Sunil Kumar Sediment Characteristics of the Achankovil 2002 Dr. A. L. Ramanathan Srivastava` River Basin, Kerala
262. Meenakshi Yadav Identification of Glacial Features by Using 2003 Prof. S. I. Hasnain Satellite Remote Sensnig Data in Ganga Headwater
263. Parmanand Sharma Chemical Characteristics of Snow, Ice and 2003 Prof. S. I. Hasnain Meltwater from Chhota - Shigri Glacier, Himachal Pradesh
264. Seema Gujral Polycyclic Aromatic Hydrocarbons in Road 2003 Dr. P. S. Khillare Dust of Delhi

265.	Bhawna Sharma	A Study of Size Fractionated Aerosols in the Vicinity of Badarpur Thermal Power Station (BTPS) in Delhi	2003	Prof. V.K. Jain
266.	Vinay Tripathi	In-Vitro Hemolysis and Acetylcholinesterase Inhibition with Pesticisdes: A Kinetic Study in Human Erythrocytes (Blood)	2003	Dr. J. D. Sharma
267.	Sudarshana Chandrayan	Status of Available Phosphorus in Soil Treated with Industrial Waste of Wazirpur, Delhi	2003	Prof. A. K. Bhattacharya
268.	Shashi Shankar	Measurement of Dielectric Constant of Soil at Microwave Frequencies	2003	Prof. J. Behari
269.	Indrani Ghosh	Methane Emission From Some Wetland Plants	2003	Prof. Brij Gopal
270.	Rita Chauhan	Study of Growth and Competition in two Macrophytes	2003	Prof. Brij Gopal
271.	Sujata Mazumdar	Nutrient Uptake Potential of Two Wetland Plants	2003	Prof. Brij Gopal
272.	Joyce W. Njenga	A Comparative Study of Water Chemistry of Three Tropical Lakes : Kolleru (India), Naivasha and Nakuru (Kenya)	2003	Prof. V. Subramanian & Dr. A. L. Ramanathan
273.	Vivek Rai	Genertion of Monoclonal Antibodies Against Human Hyaluronan Binding Protein 1 (HABP1) and Its Characterization	2003	Prof. Kasturi Datta & Dr. Ayub Qadri
274.	M. Bala Krishna Prasad	Biogeochemical Modeling of Achankovil River, Western Ghats, South India	2003	Dr. A. L. Ramanathan
275.	Sutapa Bose	Status of Available Calcium and Magnesium in Soils Treated with Industrial Wastes of Wazirpur, Delhi	2003	Prof. A. K. Bhattacharya
276.	Deepika Pandey	Status of Available Sodium and Potassium in Soils Treated With Industrial Wastes: Wazirpur, Delhi	2003	Prof. A.K. Bhattacharya
277.	Ragini Kumari	Investigation of Aerosol Carbon Reservoir in Metropolitan Area and its Coupling with Atmospheric Carbon Pool	2003	Dr. Arun K. Attri
278.	Anshumali	Geochemical Fractionation of Metals in the Surfacial Sediments of Achankovil River Basin, Kerala	2003	Dr. A. L. Ramanathan
279.	Kundan Kumar	Microwave Dielectric Behaviour of Some Biomolecules	2003	Prof. J. Behari
280.	Amit Kumar Mishra	Characterisation and Heavy Metals Distribution in Landfill Sites in Chennai and Bangalore	2003	Prof. V. Subramanian
281.	Umesh Kumar Singh	Characterisation and Heavy Metals Distribution in Landfill Sites in Dehradun and Ahmedabad	2003	Prof. V. Subramanian
282.	Sandeep Gupta	Characterization of Indoor Aerosols Due to Combustion of Cooking Fuels	2003	Prof. V. K. Jain

283.	Akhilananda Kumar	Superconductivity: An Overview and an Account of its Application to Mass Transportation Systems	2004	Prof. G. P. Malik
284.	Tejveer Singh	Chemical Characterization of Visibility Impairing Aerosols in the Atmosphere of Delhi	2004	Dr. P. S. Khillare
285.	Anurag Linda	Mass Balance of Chhota Shigri Glacier, Lahaul - Spiti Valley, Himachal Pradesh	2004	Prof. S. I. Hasnain
286.	Shruti	Analysis of Glacio-Morphological Features Using Remote Sensing Techniques: A Case Study of Chhota Shigri Glacier, Himachal Himalaya	2004	Prof. S. I. Hasnain
287.	Tanushree Bhattacharya	Heavy Metal Uptake Potential of A Wetland Plant	2004	Prof. D.K. Banerjee and Prof. Brij Gopal
288.	Prakash, Amit	A Study of Chemical Characterisation of Fog in Delhi	2004	Prof. V.K. Jain
289.	Tripti Agarwal	Distribution of Polycyclic Aromatic Hydrocarbons in Surface Sediments of River Yamuna	2004	Dr. P. S. Khillare
290.	Manish Kumar	An Integrated Hydrogeochemical and Isotopic Study of NCR-Delhi, India	2004	Dr. A. L. Ramanathan
291.	Mustafa Ali Khan	Ecological Evaluation of Traditional Agroecosystems in the Central Himalaya	2004	Prof. K .G. Saxena
292.	Alifyah Y. Kagalwala	Effects of Heavy Metals on Microbial Biomass and Microbial Activity in A Wetland Soil	2004	Prof. Brij Gopal
293.	Mansi Prakash	Use of Hyaluronan Binding Protein-1 and Its Variants Mutated At the Hyaluronan-Binding Motif for Functional Analysis	2004	Prof. Kasturi Datta
294.	Rakesh Kumar Ranjan	Statistical Mechanical Approach to Modelling Ecosystems	2005	Prof. G. P. Malik
295.	Kalpana Kumari	Study of Ground Water Quality in Patiala and Muktsar Districts of Punjab	2005	Dr. A. L. Ramanathan
296.	Pawan Kumar Jha	Quality of Surface and Subsurface Water in Delhi	2005	Prof. V. Subramanian
297.	Jyotiraj Patra	Conservation of Frogs in Semi Arid Habitats and the Medicinal Value of their Skin Secretions	2005	Dr. J. D. Sharma
298.	Kumari Rina	Effect of Chelating Agent on the Uptake of Lead by Scirpus Littoralis	2006	Prof. Brij Gopal
299.	Akanksha Mishra	Nutrient and Heavy Metal Concentration in Ruderal Plants Around Delhi	2006	Prof. Brij Gopal
300.	Parijat Tripathi	Comparison of Groundwater Hydrogeochemistry of two Districts of U.P. Ballia and Ghazipur with Special Reference	2006	Dr. A. L. Ramanathan

		to As Contamination		
301.	Shibaji Baghar	Characterising Spatial Variability in Soil Macrofauna in Mid-Altitude Village Landscape in Garhwal Himalaya	2006	Prof. K. G. Saxena
302.	Deepak Kumar Choudhary	Characterizing Diversity in a Mid-Altitude Village Landscape in Garhwal Himalaya	2006	Prof. K. G. Saxena
303.	Sanyogita	Evaluation of Community Annoyance from Nocturnal Aircraft Noise in Delhi	2006	Prof. V.K. Jain & Dr. Krishan Kumar
304.	Kushagra	Characterization of a Bacterial Consortium for Degradation of Pentachlorophenol	2006	Dr. Indu Shekhar Thakur
305.	Sharmila Ray,	Distribution of Polycyclic Aromatic Hydrocarbons in Soil Around the International Airport in Delhi	2006	Dr. P. S. Khillare
306.	Rajesh Kumar Ranjan	Impact of Tsunami on the Biogeochemical Changes in the Sediments of Pichavaram Mangroves, SE Coast of India Post Tsunami Scenario	2007	Dr. A. L. Ramanathan
307.	Vishwa Mohan Sharma	A Study of Rainwater Chemistry in Delhi	2007	Prof. V. Subramanian
308.	Rakesh Khatri	The Effect of Temperature Upon Variations in Production of Tetracycline from Streptomyces Aureofaciens	2007	Dr. J. D. Sharma & Shri SS. Maitra (Co-Sup)
309.	Dhermendra Kumar Tiwari	Potential of Zero-Dimensional Nanostructure as an Antibacterial Devise Against Escherichia Coli and Bacillus Subtilis	2007	Prof. J. Behari, &Prof. P. Sen
310.	Fouzia Rahman	Effect of Microwave Radiation on Escherichia Coli and Bacillus Subtilis	2007	Dr. Paul Raj R.
311.	Bal Krishan Choudhary	Impact of Land Use Intensification on Soil Organic Carbon and Nutrient Pools : A Case Study in Dhaulagi Village, Tehri Garhwal	2007	Prof. K. G. Saxena
312.	Puneeta Pandey	Assesssment of Organochlorine Pesticide Residues in the Yamuna River Sediment	2008	Dr. P. S. Khillare
313.	Pratap Singh	The Effect of Zirconium Oxychloride on in- Vitro Exposure on Human Erythrocytes and Rate of Haemolysis	2008	Dr. Meenakshi Dua
314.	Sudhir Kumar Singh	Land Use/Land Cover Studies in a Part of North-Eastern Punjab by Using Multidate Satellite Data	2008	Prof. S. Mukherjee
315.	Chander Kumar Singh	Integrated Water Resource Management in a Part of Punjab by Using Satellite Data	2008	Prof. Saumitra Mukherjee
316.	Naren Kumar Samal	Modulatory Role of Nanoparticles on Low Intensity Microwave Radiation Exposed Rodents	2009	Dr. Paul Raj R.

317.	Divya Sharma	Geochemistry of Iron Nodules and Host Sediments of Ganga-Ghaghara Doab	2009	Dr. J. K. Tripathi
318.	Amit Kumar Mishra	Determination of Size Segregated Aerosol Concentration Derived from Aerosol Optical Depth (AOD) Measurements at Various Locations of Delhi	2009	Dr. Arun Srivastava, & Prof, V.K. Jain (Co. Sup.)
319.	Sandeep Kumar Gautam	Hydrogeochemistry of Subarnrekha River, Jharkhand	2009	Dr. J. K. Tripathi
320.	Rakesh Kumar Atri	Elemental Chemistry of Coal Ash from Thermal Power Plants in India	2010	Dr. Sudesh Yadav
321.	Sudeep Shukla	Potential Application of Metal Nanoparticles on Waste Water Bacteria	2010	Dr. Paul Raj R.
322.	Alok Kumar	Heavy Metals Fractionation Studies in the Aquifer Sediments of Ojhapatti Area, Bhojpur District, Bihar	2010	Prof. A. L. Ramanathan
323.	Yama Dixit	Texture and Geochemistry of Sediments from Delhi Ridge on the Thar Desert Margin	2010	Dr. J. K. Tripathi
324.	Bhupendra Pratap Singh	Ozone Levels in Indoor Environment - A Case Study of JNU Campus	2011	Prof. V. K. Jain
325.	Sasmita Kumari Das	Dielectric Characterization of Saline Soils at Microwave Frequency	2011	Prof. J. Behari
326.	Shankharoop Ghoshal	Ecological Characterization of Plant Community Structure and Composition Along An Elevational Gradient in Alpine Region: A Case Study From Indian Himalaya	2011	Prof. K. G. Saxena
327.	Seema	Effects of Nanomaterials on Physico- Chemical Characteristics of NNN Salt- Affected Soil	2011	Prof. J. Behari
328.	Mohd. Farooq Azam	Mass Balance Studies in Chhota Shigri Glacier from 2008-2010	2011	Prof. A. L. Ramanathan
329.	Surya Narayan Pradhan	Haematological and Biochemical Assessment on Personnels Occupationally Engaged at Petrol Pumps and Public Transport (Three Wheeler) in Delhi	2011	Dr. Paul Raj R.
330.	Devendra Singh Bikundia	Major Ion Chemistry of Ground-Water in and Around Khoda Village of Ghaziabad District, Uttar Pradesh	2011	Dr. Dinesh Mohan
331.	Rahul Rauny	Comparative Study of the Bactericidal Activities of Different Antimicrobial Peptides Against Escherichia Coli	2011	Dr. Kasturi Mukhopadhyay
332.	Amit Kumar	An Assessment of VOC Concentration Levels in Indoor Environment-A Case Study of Jawaharlal Nehru University Campus in Delhi	2011	Prof. V. K. Jain

333.	Virendra Bahadur Singh	Hydro-Meteorological and Hydro- Geochemical Characteristics of Chhota Shigri Glacier, Lahaul-Spiti Valley, Himachal Pradesh India	2011	Prof. A. L. Ramanathan
334.	Mr.Krishan Kumar	Chemistry of Roadside Dust in Delhi	2011	Dr. Sudesh Yadav
335.	Himanshu Lal	Identification and Characterization of Size- Segregated Bioaerosols at Different Sites in Delhi	2011	Dr. Arun Srivastava
336.	Yashpal Meena	Chemistry of Snowfall and Dustfall at Nainital and Mukteshwar in Kumaun Region	2011	Prof. U. C. Kulshrestha
337.	Rajesh Kumar Kushwaha	An Estimation of Aerosol Exposure Using Personal Sampler at Various Locations of Delhi	2011	Dr. Arun Srivastava
338.	Sadaf Nazneen	Deflouridation of Water Using Phytoremediation Method,	2012	Dr. N. J. Raju & Prof. A.L Ramanathan,
339.	Anurag Maurya	In Vitro Anticancerous Efficacy of Fruit Extract of Ficus Carica	2012	Dr. Paul Raj R.
340.	Shweta Kaur	Magnetic Hydroxyapatite Nanoparticle as a Recyclable Adsorbent for the Removal of Fluoride from Aqueous Solutions	2012	Prof. J. Behari
341.	Vineeta Kumari Sattawan	Investigation on Polycyclic Aromatic Hydrocarbons in Treated Municipal Sewage Sludge of Delhi,	2013	Prof. P. S. Khillare
342.	Madhu Kumari	Development of Magnetic Nanospheres for the Removal of Heavy Metals from Water	2013	Dr. Dinesh Mohan
343.	Priyanka Patel	Hydrogeochemistry for the Assessment of Groundwater Quality in Western parts of Gurgaon Region, India	2013	Dr. N.J. Raju
344.	Disha Sharma	Study of Buffering of Atmospheric Acidity by Soil Dust in Relation to Critical Load Assessment-A Case Study of Delhi Region	2013	Prof. U.C. Kulshrestha
345.	Sunita	Identification and Characterization of Size Segregated Bioaerosols at Various Sections of a Sewage Treatment Plant in Delhi	2013	Dr. Arun Srivastava
346.	Vinay Pratap Singh	Incidence of Temperature Inversion and its interaction with the Air Quality of Delhi	2013	Dr. Krishan Kumar
347.	Prabhat Rajan	Heavy Metal Pollution in Soil, Water and Crops Along the Agricultural Belt of Yamuna River	2013	Dr. Sudip Mitra & Prof. P. S. Khillare
348.	Naba Hazarika	Seasonal Trend of Size Segregated Particulate Matter and Associated Metals Over Delhi	2013	Dr. Arun Srivastava
349.	Bikash Kumar Mishra	Patterns of Soil Nutrients and Nicrobial Biomass Along the Salinity Gradient in Drylands of Kutch	2014	Dr. S. C. Garkoti

350.	Neelu Singh	Cytotoxic and Genotoxic Assessment of Zinc Oxide Nanopartice on Swiss Albino Mice	2014	Dr. Paul Raj R.
351.	Hemant Singh	Identification, Isolation and Cloning of Delta 9-Fatty Acid Desaturase Gene of Root EndoPhytic Fungus Piriformospora indica	2014	Dr. Meenakshi Dua
352.	Supriya Nath	Chemical Characterisation of Fog in Delhi	2014	Dr. Sudesh Yadav
353.	Vineet Vimal	Removal of Pesticide from Water Using Biochars Developed from Slow Pyrolysis of Agricultural Byproducts	2014	Dr. Dinesh Mohan
354.	Sughosh Madhav	Hydrogeochemical Study for the Assessment of Groundwater Quality in Trans-Varuna Region of Varanasi City, Uttar Pradesh''	2014	Dr. N. J. Raju
355.	Arif Ahamad	Impact of Municipal Solid Waste Disposal Site on Groundwater Resources in and Around Bhalswa Region, New Delhi	2014	Dr. N. J. Raju
356.	Thupstan Angchuk	Geomorphological and Mass Balance Studies of Patsio Glacier, Lahaul Spiti Valley, Himachal Pradesh, Western Himalaya''	2014	Prof. A. L. Ramanathan
357.	Namrata Priya	Nutrient Dynamics in Godavari Coringa Mangroves, Andhra Pradesh, India	2014	Prof. A. L. Ramanathan
358.	Saurabh Sonwani	Characteristics of Polycyclic Aromatic Hydrocarbons with Respect to Their Sources in the Ambient Atmosphere of Delhi''	2014	Prof. P. S. Khillare
359.	Naveen Kumar	Application of Tracer Technique in Estimation of Sources of Melt Water in the Chhota Shigri Glacier Himachal Pradesh, India	2014	Prof. A. L. Ramanathan
360.	Hemant Kumar	Development of Low Cost Biochars for Fluoride Remediation from Water	2015	Dr. Dinesh Mohan
361.	Suraj Mal Meena	Assessment of Biodiversity in Tropical Dry Deciduous Forest of Kumbhalgarh Wildlife Sanctuary, Rajasthan-A Case Study for Biodiversity Conservation Perspective"	2015	Dr. S. C. Garkoti
362.	Md. Maroof Azam	Hydrogeochemical Contribution to the Ganga River from its Northern Himalayan Tributaries	2015	Dr. J. K. Tripathi
363.	Pramindra Kumar	Grain Size and Mineralogical Control on Geochemistry of the Dune Sediments from the Northeastern Thar Desert	2015	Dr. J. K. Tripathi
364.	Akash Kumar Singh	Modalities in Number Size Distribution of Aerosols, During Cooking, in Different Kitchen Types	2015	Dr. Arun Kumar Srivastava

365. Reema Tiwari Chemistry and Summer-Time Fluxes of Selected Nr Species Settling Through Dusfall in and Around Delhi 2015 Prof. U. C. Kulshrestha Selected Nr Species Settling Through Dusfall in and Around Delhi 366. Sumeet Tsering Hydrogeochemical Studies for the Assessment of Groundwater Quality in Central Parts of Sonitpur District, Assam 2016 Prof. N. J. Raju 367. Harpreet Kaur Characterising the Sustainability of Farming in Cold Desert: A Case Study in Lahaul Valley, Himachal Pradesh 2016 Prof. K.G. Saxena in Cold Desert. A Case Study in Lahaul Valley, Himachal Pradesh 368. Monika Kumari Environmental Geochemistry of the Gangetic Alluvial Soll of the Kukrail Reserve Forest, Lucknow 2016 Dr. J. K. Tripathi 369. Manisha Mishra Study of Carbon Content in Ambient Dust in Relation to its Sources and Linkages with Inorganic Constituents at Selected Sites in Delhi 2016 Prof. U. C. Kulshrestha Prof. Study of the Seasonal Variations in Septical Diffuse and Direct Beam Solar Irradiance Over Delhi 2016 Dr. Paulraj R. 371. Kumari Vandana Singh Effect of 3G Mobile Phone Radiation Expression Profiling in Oxidative Stress Induced Murine Fibroblast Overexpressing Hyaluronan Binding Protein 1 2016 Prof. V. K.Jain & Prof. K.fshan Kumar 373. Abhinav Prasad Mittochondrial Protein Expression Profiling in Oxidative Stress Ind					
Assessment of Groundwater Quality in Central Parts of Sonitpur District, Assam 367. Harpreet Kaur Characterising the Sustainability of Farming in Cold Desert: A Case Study in Lahaul Valley. Himachal Pradesh 368. Monika Kumari Environmental Geochemistry of the Gangetic Alluvial Soil of the Kukrall Reserve Forest, Lucknow 369. Manisha Mishra Study of Carbon Content in Ambient Dust in Relation to its Sources and Linkages with Inorganic Constituents at Selected Sites in Delhi 370. Shailesh Kumar Yadav Distribution of as and U in Groundwater of Gorakhpur and Ballia Districts, UP 371. Kumari Vandana Singh Effect of 3G Mobile Phone Radiation Exposure on Rat Brain 372. Priyanka Kumari A Study of the Seasonal Variations in Spectral Diffuse and Direct Beam Solar Irradiance Over Delhi Oxidative Stress Induced Murine Fibroblast Overexpressing Hyaluronan Binding Protein 1 373. Abhinav Prasad Mitochondrial Protein Expression Profiling In Oxidative Stress Induced Murine Fibroblast Overexpressing Hyaluronan Binding Protein 1 374. Pinky Doley Assessment of Plant Diversity, Population Structure and Regeneration Status of Tree Spices in Disturbed Tropical Moist Deciduous Forest of Balipana Elephant Reserve Forest, Assam 375. Kundan Distribution of Trace Metals and Organic Carbon in Yamuna River Sediment in Delhi 376. Amit Kumar Singh Hydrogeochemistry and Groundwater Quality Studies in Kachnarwa - Parwakodari Region of Sonbhadra District, U.P., India 377. Sugandha Agnihotri Estimation of Rooftop Rainwater Harvesting Potential of Non-Residential Buildings of J.N.U. Campus, New Delhi, India 378. Mohd Soheb A Preliminary Study on Glacier Dynamics of a Westery Dominated Glacier in a cold-Arid Ladakh Region, Western Himalayas, India, 379. Arindan Mandal Integrating Glacier Mass Loss and Climate in Lahaul and Spitit Region, Western Himalayas, India	365.	Reema Tiwari	Selected Nr Species Settling Through	2015	Prof. U. C. Kulshrestha
in Cold Desert: A Case Study in Lahaul Valley. Himmachal Pradesh Sent Monika Kumari Environmental Geochemistry of the Gangetic Alluvial Soil of the Kukrail Reserve Forest, Lucknow Study of Carbon Content in Ambient Dust in Relation to its Sources and Linkages with Inorganic Constituents at Selected Sites in Delhi 370. Shailesh Kumar Yadav Distribution of as and U in Groundwater of Gorakhpur and Ballia Districts, UP 371. Kumari Vandana Singh Effect of 3G Mobile Phone Radiation Exposure on Rat Brain 372. Priyanka Kumari A Study of the Seasonal Variations in Spectral Diffuse and Direct Beam Solar Irradiance Over Delhi in Oxidative Stress Induced Murine Fibroblast Overexpressing Hyaluronan Binding Protein 1 374. Pinky Doley Assessment of Plant Diversity, Population Structure and Regeneration Status of Tree Spices in Disturbed Tropical Mois Deciduous Forest of Balipana Elephant Reserve Forest, Assam Distribution of Trace Metals and Organic Carbon in Yamuna River Sediment in Delhi 376. Amit Kumar Singh Hydrogeochemistry and Groundwater Quality Studies in Kachnarwa - Parwakodari Region of Sonbhadra District, U.P., India 377. Sugandha Agnihotri Hydrogeochemistry and Groundwater Quality Studies in Kachnarwa - Parwakodari Region of Sonbhadra District, U.P., India 378. Mohd Soheb A Preliminary Study on Glacier Dynamics of a Westerly Dominated Glacier in a cold- Arid Ladakh Region, Western Himalayas, India, 379. Arindan Mandal Integrating Glacier Mass Loss and Climate in Lahaul and Spitt Region, Western	366.	Sumeet Tsering	Assessment of Groundwater Quality in	2016	Prof. N. J. Raju
Gangetic Alluvial Soil of the Kukrail Reserve Forest, Lucknow Study of Carbon Content in Ambient Dust in Relation to its Sources and Linkages with Inorganic Constituents at Selected Sites in Delhi	367.	Harpreet Kaur	in Cold Desert: A Case Study in Lahaul	2016	Prof. K.G. Saxena
in Relation to its Sources and Linkages with Inorganic Constituents at Selected Sites in Delhi 370. Shailesh Kumar Yadav Distribution of as and U in Groundwater of Gorakhpur and Ballia Districts, UP 371. Kumari Vandana Singh Effect of 3G Mobile Phone Radiation Exposure on Rat Brain 372. Priyanka Kumari A Study of the Seasonal Variations in Spectral Diffuse and Direct Beam Solar Irradiance Over Delhi Irradiance Over Delhi Mitochondrial Protein Expression Profiling in Oxidative Stress Induced Murine Fibroblast Overexpressing Hyaluronan Binding Protein 1 374. Pinky Doley Assessment of Plant Diversity, Population Structure and Regeneration Status of Tree Spices in Disturbed Tropical Moist Deciduous Forest of Balipana Elephant Reserve Forest, Assam 375. Kundan Distribution of Trace Metals and Organic Carbon in Yamuna River Sediment in Delhi 376. Amit Kumar Singh Hydrogeochemistry and Groundwater Quality Studies in Kachnarwa - Parwakodari Region of Sonbhadra District, U.P., India 377. Sugandha Agnihotri Estimation of Rooftop Rainwater Harvesting Potential of Non-Residential Buildings of J.N.U. Campus, New Delhi, India 378. Mohd Soheb A Preliminary Study on Glacier Dynamics of a Westerly Dominated Glacier in a cold-Arid Ladakh Region, Western Himalayas, India, 379. Arindan Mandal Integrating Glacier Mass Loss and Climate 2016 Prof. A. L. Ramanathan in Lahaul and Spiti Region, Western	368.	Monika Kumari	Gangetic Alluvial Soil of the Kukrail Reserve	2016	Dr. J. K. Tripathi
Gorakhpur and Ballia Districts, UP	369.	Manisha Mishra	in Relation to its Sources and Linkages with Inorganic Constituents at Selected Sites in	2016	Prof. U. C. Kulshrestha
Exposure on Rat Brain Study of the Seasonal Variations in Spectral Diffuse and Direct Beam Solar Irradiance Over Delhi Or. N. Krishan Kumar N. Nitrohondrial Protein Expression Profiling in Oxidative Stress Induced Murine Fibroblast Overexpressing Hyaluronan Binding Protein 1 Structure and Regeneration Status of Tree Spices in Disturbed Tropical Moist Deciduous Forest of Balipana Elephant Reserve Forest, Assam Structure and Regeneration Status of Tree Spices in Disturbed Tropical Moist Deciduous Forest of Balipana Elephant Reserve Forest, Assam Structure Amail Phydrogeochemistry and Groundwater Quality Studies in Kachnarwa - Parwakodari Region of Sonbhadra District, U.P., India Structure, Harvesting Potential of Non-Residential Buildings of J.N.U. Campus, New Delhi, India A Preliminary Study on Glacier Dynamics of a Westerly Dominated Glacier in a cold-Arid Ladakh Region, Western Himalayas, India, Integrating Glacier Mass Loss and Climate In Lahaul and Spiti Region, Western Sone Sone Prof. A. L. Ramanathan in Lahaul and Spiti Region, Western Sone Sone Prof. A. L. Ramanathan in Lahaul and Spiti Region, Western Sone	370.	Shailesh Kumar Yadav		2016	Prof. A. L. Ramanathan
Spectral Diffuse and Direct Beam Solar Irradiance Over Delhi Irrad	371.	Kumari Vandana Singh		2016	Dr. Paulraj R.
in Oxidative Stress Induced Murine Fibroblast Overexpressing Hyaluronan Binding Protein 1 374. Pinky Doley Assessment of Plant Diversity, Population Structure and Regeneration Status of Tree Spices in Disturbed Tropical Moist Deciduous Forest of Balipana Elephant Reserve Forest, Assam 375. Kundan Distribution of Trace Metals and Organic Carbon in Yamuna River Sediment in Delhi 376. Amit Kumar Singh Hydrogeochemistry and Groundwater Quality Studies in Kachnarwa - Parwakodari Region of Sonbhadra District, U.P., India 377. Sugandha Agnihotri Estimation of Rooftop Rainwater Harvesting Potential of Non-Residential Buildings of J.N.U. Campus, New Delhi, India 378. Mohd Soheb A Preliminary Study on Glacier Dynamics of a Westerly Dominated Glacier in a cold- Arid Ladakh Region, Western Himalayas, India, 379. Arindan Mandal Integrating Glacier Mass Loss and Climate in Lahaul and Spiti Region, Western	372.	Priyanka Kumari	Spectral Diffuse and Direct Beam Solar	2016	
Structure and Regeneration Status of Tree Spices in Disturbed Tropical Moist Deciduous Forest of Balipana Elephant Reserve Forest, Assam 375. Kundan Distribution of Trace Metals and Organic Carbon in Yamuna River Sediment in Delhi 376. Amit Kumar Singh Hydrogeochemistry and Groundwater Quality Studies in Kachnarwa - Parwakodari Region of Sonbhadra District, U.P., India 377. Sugandha Agnihotri Estimation of Rooftop Rainwater Harvesting Potential of Non-Residential Buildings of J.N.U. Campus, New Delhi, India 378. Mohd Soheb A Preliminary Study on Glacier Dynamics of a Westerly Dominated Glacier in a cold- Arid Ladakh Region, Western Himalayas, India, 379. Arindan Mandal Integrating Glacier Mass Loss and Climate in Lahaul and Spiti Region, Western	373.	Abhinav Prasad	in Oxidative Stress Induced Murine Fibroblast Overexpressing Hyaluronan	2016	Dr. Ilora Ghosh
Carbon in Yamuna River Sediment in Delhi 376. Amit Kumar Singh Hydrogeochemistry and Groundwater Quality Studies in Kachnarwa - Parwakodari Region of Sonbhadra District, U.P., India 377. Sugandha Agnihotri Estimation of Rooftop Rainwater Harvesting Potential of Non-Residential Buildings of J.N.U. Campus, New Delhi, India 378. Mohd Soheb A Preliminary Study on Glacier Dynamics of a Westerly Dominated Glacier in a cold-Arid Ladakh Region, Western Himalayas, India, 379. Arindan Mandal Integrating Glacier Mass Loss and Climate in Lahaul and Spiti Region, Western	374.	Pinky Doley	Assessment of Plant Diversity, Population Structure and Regeneration Status of Tree Spices in Disturbed Tropical Moist Deciduous Forest of Balipana Elephant	2016	Prof. K.G. Saxena
Quality Studies in Kachnarwa - Parwakodari Region of Sonbhadra District, U.P., India 377. Sugandha Agnihotri Estimation of Rooftop Rainwater Harvesting Potential of Non-Residential Buildings of J.N.U. Campus, New Delhi, India 378. Mohd Soheb A Preliminary Study on Glacier Dynamics of a Westerly Dominated Glacier in a cold-Arid Ladakh Region, Western Himalayas, India, 379. Arindan Mandal Integrating Glacier Mass Loss and Climate in Lahaul and Spiti Region, Western	375.	Kundan	Distribution of Trace Metals and Organic	2016	Prof P S Khillare
Harvesting Potential of Non-Residential Buildings of J.N.U. Campus, New Delhi, India 378. Mohd Soheb A Preliminary Study on Glacier Dynamics of a Westerly Dominated Glacier in a cold- Arid Ladakh Region, Western Himalayas, India, Integrating Glacier Mass Loss and Climate in Lahaul and Spiti Region, Western	376.	Amit Kumar Singh	Quality Studies in Kachnarwa - Parwakodari	2016	Prof. N. J. Raju
a Westerly Dominated Glacier in a cold- Arid Ladakh Region, Western Himalayas, India, 379. Arindan Mandal Integrating Glacier Mass Loss and Climate 2016 Prof. A. L. Ramanathan in Lahaul and Spiti Region, Western	377.	Sugandha Agnihotri	Harvesting Potential of Non-Residential Buildings of J.N.U. Campus, New Delhi,	2016	Prof. N. J. Raju
in Lahaul and Spiti Region, Western	378.	Mohd Soheb	a Westerly Dominated Glacier in a cold- Arid Ladakh Region, Western Himalayas,	2016	Prof. A. L. Ramanathan
	379.	Arindan Mandal	Integrating Glacier Mass Loss and Climate in Lahaul and Spiti Region, Western	2016	Prof. A. L. Ramanathan

380.	Anju	Metal Toxicity Assessment in Surface Dust of Bhiwadi Industrial Area in Rajasthan	2017	Dr. Sudesh Yadav
381.	Karuna Rao	Spatio-Temporal Variation of Biogenic Silica, Phosphorus Fractionation and Dissolved Nutrients in the Gautami- Godavari Mangroves, Andhra Pradesh, India	2017	Prof. A. L. Ramanathan
382.	Arohi Dixit	Heavy Metal Characterisation of Urban Soils of Gurgaon City, Haryana, India	2017	Dr. N. Siva Siddaiah
383.	Prerna Joshi	Soil Quality Characterisation of Conventional and Non-Conventional Farms, Manger Village, Faridabad, India	2017	Dr. N. Siva Siddaiah
384.	Richa Verma	Characterization of Bioaerosols in and Around a Landfill Site in Delhi	2017	Dr. Arun Kumar Srivastava
385.	Akanksha Verma	Identification, Quantification and In vitro Genotoxicity of Major Polyaromatic Hydrocarbons (PAHs) of Fly Ash Produced by Burning of Commercial Agro Waste	2017	Dr. Paulraj R.
386.	Anamika Shikha	A Model Based Case Study of Water Stress on Cotton Crop	2017	Prof. A. P. Dimri
387.	Rajeshwar Pratap Singh	Impact of root endophyte fungus Piriformospora indica on growth of cotton and marigold in different soils	2017	Dr. Meenakshi Dua
388.	Mayanglambam Bhagita Devi	Geochemical Characterisation of Water and Sediments of Loktak Lake, Manipur, India	2017	Dr. N Siva Siddaiah
389.	Shamurailatpam Monica Sharma	Organic Matter Dynamics in Core Sediments of High Altitude Chandratal Lake, Himachal Pradesh	2017	Prof. A. L. Ramanathan
390.	Sarvagya Vatsal	Preliminary Studies on Geomorphology and Mass Change of Mulkila Glacier, Himachal Pradesh using Geospatial Approaches	2018	Prof. A. L. Ramanathan
391.	Saloni Sharma	Development of Agrobacterium-mediated transformation for axenically cultivable root endophyte fungus Piriformospora indica	2018	Dr. Meenakshi Dua
392.	Dudun Mehta	Seasonal and Diurnal Variation of BTEX in the ambient air of Delhi region	2018	Dr. Arun Kumar Srivastava
393.	Shipra	The Effect of Slope Aspects on Vegetation Structure and Composition and Soil Physico – Chemical Properties in Western Himalayas	2018	Prof. K. G. Saxena
394.	Himani Kumari	Species Diversity and Antibiotic Resistance Profile of Staphylococci Collected from Indoor Bioaerosols	2019	Prof. Kasturi Mukhopadhyay
395.	Jyoti Kushawaha	Groundwater Chemistry and Assessment of Saltwater Impact on Freshwater Aquifers in Southern Part of Puri District, Odisha, India	2019	Prof. N. J. Raju

396.	Pardeep Kumar	Ground water exploration in the western part of Thar desert by using Geospatial and geophysical methods	2019	Prof. Saumitra Mukherjee
397.	Somdutta Mishra	Isotopic and Ionic profiling in the snowpack of a high Arctic valley glacier	2019	Prof. A. L. Ramanathan
398.	Kalyan Biswal	Understanding the evolution of chemical weathering processes through ionic chemistry in the glaciated basins of Western Himalayas	2020	Prof. A. L. Ramanathan
399.	Jagriti	Size Dependent Structural and Functional Modulation in Digestive Enzyme Induced by Quantum Dots	2021	Prof. Paulraj R.
400.	Pooja Tiwari	Impact of Initial Conditions and Surface Forcings on Sea Surface Temperature Simulations Using Regional Ocean Modelling System (ROMS)	2021	Prof. A. P. Dimri
401.	Manjul Panwar	Influence of Roads on Forest Characteristics of the Central Himalaya	2021	Prof. P. K. Joshi
402.	Akshita Choudhary	Spatiotemporal Dynamics of Aridity Index in India Due to Climatic Variation	2021	Prof. P. K. Joshi
403.	Krati Sharma	Evaluation of Groundwater Quality with Special Emphasis on Nitrate Pollution and its Human Risk Assessment in the Southeastern Part of New Delhi, India	2021	Prof. N. J. Raju
404.	Sudhanshu Shekhar	Elemental Characterisation of Fine and Coarse Particles Over New Delhi and Jhunjhunu and its Environmental Implications	2021	Dr. Sudesh Yadav
405.	Jonathan S Singsit	Sorptive Pharmaceutical Removal Using Biochars Developed From Locally Abundant Invasive Plant Species	2021	Prof. Dinesh Mohan
406.	Piyush Kumar Ojha	A Study of Convective Atmospheric Systems Over the Indo Gangetic Plains	2022	Prof. Krishan Kumar
407.	Vaibhav Bangar	A Study on Elemental Composition and Source Apportionment of Pm2.5 in Ambient Air Over Delhi During Post-Monsoon Season	2022	Dr. Amit Kumar Mishra
408.	Swati Tyagi	Characterization of Size Segregated Fungal Bioaerosols in and Around a Sugar Mill of Western Uttar Pradesh, India	2022	Dr. Arun Kumar Srivastava
409.	Anand Shankar	Variation in Soil Bio-Physicochemical Characteristics and Tree Diversity Along the Disturbance Gradient in Sal Forests of Western Himalayas, India	2022	Prof. S. C. Garkoti
410.	Ambuj Mishra	Seasonal Variations in Gas Exchange and Plant Water Relations in Quercus Semecarpifolia in Subalpine Forests of the Central Himalaya	2022	Prof. S. C. Garkoti

411.	Anshula Dhiman	Assessment of Selective Contaminants of Emerging Concern (Cecs) in the Ganga River Basin	2022	Prof. N. J. Raju
412.	Sarika	Effect of Nanoparticle Toxicity on Freshwater Algae	2022	Prof. Paulraj R.
413.	Neha Jha	Biophysical Studies of 4G Mobile Phone Radiation in Simulated Biological Media	2022	Prof. Paulraj R.
414.	Anuradha Kumari	Synthesis, Characterization and Applications of Nanocomposite for Wastewater Remediation	2023	Dr. Ramovatar Meena