

विकसित भारत  
अभियान  
1947 TO 2047

# 8<sup>th</sup> International Conference Indian Network for Soil Contamination Research (INSCR)

&  
4<sup>th</sup> International Symposium on Ciliate Biology

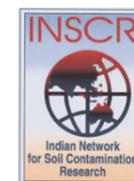
## on Exploring the Microbial World

From Human Health to Environmental Sustainability

April 2-5, 2024 | Conference Centre, University of Delhi, INDIA



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**ISME**



Federation of European  
Microbiological Societies



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**Day 1: April 03, 2024 (Wednesday)**  
**Venue: Conference Center, Delhi University**

IST (hrs)	Event
0800-0845	Registration
0845-0945	<b>Inauguration Ceremony (Main Hall): Guest of Honour: Prof. T. Ramamurthy</b>
0845-0900	Lamp Lighting and University Kulgeet
0900-0905	Welcome Address by the INSCR President: Prof. Rup Lal
0905-0915	Address by DU Vice-Chancellor: Prof. Yogesh Singh
0915-0925	Address by Patron: Prof. R.C. Sobti
0925-0935	Address by Guest of Honour: Prof. T. Ramamurthy
0935-0940	Address by Organizing Secretary and Introduction to Participating Institutes: Prof. Ravi Toteja
0940-0945	Abstract Book Release
0945-1015	<b>Inaugural Lecture 1 (Main Hall)</b>  Sudesh Kumar Yadav (Director, CSIR-IHBT, Palampur)  <i>"Microbes and enzymes for sustainable production of high-value products"</i>
1015-1045	<b>Inaugural Lecture 2 (Online)</b>  Jan Roelof van der Meer (Professor, UNIL, Switzerland)  <i>"Understanding interactions in soil microbial communities for the prospect of bioremediation"</i>
1045-1100	Tea Break 
	<b>Session 1: Special Session Sponsored by INSA-IUMS (Main Hall)</b> <b>Microbes and Infectious Disease</b> <b>Chairpersons: T. Ramamurthy &amp; Sudesh Kumar Yadav</b>
1100-1125	<b>Keynote Lecture</b> <b>T. Ramamurthy</b> (Professor, National Institute of Cholera and Enteric Diseases NICED, Kolkata) <i>"Attributes of Infectious Diseases: A cholera paradigm"</i>
1125-1145	<b>Yogendra Singh</b> (Director, Delhi School of Public Health, Institute of Eminence, University of Delhi) <i>"Protein Modifications: Orchestrating The Proteome To Run The Life"</i>
1145-1205	<b>Rup Lal</b> (INSA Senior Scientist, Acharya Narendra Dev College, DU) <i>"Amycolatopsis mediterranei: A Powerhouse for the generation of rifamycin B analogues Effective Against MDR Strains of Mycobacterium tuberculosis"</i>

1205-1225	<b>Yogesh Shouche</b> (Honorary Scientist, NCCS and Professor at Azim Premji University.) “”
1225-1245	<b>Shashank Tripathi</b> (Centre for Infectious Disease Research, Indian Institute of Science) <i>“Translating Virus-Host interaction data into antiviral modalities”</i>
1245-1305	<b>Ankur Mutreja</b> (Cambridge University, UK) <i>“Vibrio cholerae O139 genomes provide a clue to why it may have failed to usher in the eighth cholera pandemic”</i>
1305-1335	<b>Plenary Lecture 1 (Main Hall)</b> <b>Anil Koul</b> (Vice President, Global Public Health Discovery & Partnerships, Johnson & Johnson) “”
1335-1420	<b>Lunch Break</b> 
1420-1445	<b>IUMS NOC Meeting</b>
1445-1515	<b>Plenary Lecture 2 (Main Hall)</b> <b>Pinaki Sar</b> (Professor, IIT Kharagpur, West Bengal) “”
1515-1545	<b>Plenary Lecture 3 (Main Hall)</b> <b>Chris Bowler</b> (CNRS Director of Research, IBENS, Paris) <i>“Exploring the ocean microbe multiverse with Tara Oceans”</i>
	<b>Session 2: Special Session under the umbrella of IMiLI (International Microbiology Literacy Initiative)</b> <b>Microbial Literacy in Society</b> <b>Chairpersons: Kenneth Timmis and Rup Lal</b>
1545-1615	<b>Keynote Lecture</b> <b>Kenneth Timmis</b> (University of Braunschweig, Germany) <i>“The microbiologist’s special duty of care for the wellbeing of humanity and the planet”</i>
1615-1645	<b>Keynote Lecture</b> <b>Rup Lal</b> (INSA Senior Scientist, Acharya Narendra Dev College, University of Delhi) <i>“Microbial Literacy Initiative for Viksit Bharat through IMiLI: Healthy Society, Environmental Protection and Global Peace”</i>
1645-1715	<b>Terence McGenity</b> (Professor, University of Essex, UK) “”
1715-1730	<b>Shailly Anand</b> (Assistant Professor, Deen Dayal Upadhyaya College, University of Delhi) <i>“Tiny But Mighty: Microbes &amp; Sustainable Development”.</i> ”
1730-1745	<b>Charu Dogra Rawat</b> (Associate Professor, Ramjas College, University of Delhi) “”

1745-1800	<b>Hira Paul Gangnegi</b> (retd. Professor, Department of Buddhist Studies, DU) “ <i>Microbial Literacy: A viewpoint of Microbial Literacy by a society member</i> ”
1800-1815	<b>Tea Break</b> 
1815-1900	<b>Cultural Program followed by dinner</b>

## Day 2: 4<sup>th</sup> April, 2024 (Thursday)

IST	Event		
0900-0930	<b>Plenary Lecture 4 (Main Hall)</b> <b>Kalai Mathee</b> (Florida International University, USA) <i>“Deciphering Microbial Dynamics in Preterm Infants: An Integrative Omics Approach to Antibiotic Resistance and Replication”</i>		
	<b>Session 3 (Main Hall)</b> <b>Microbes in Agriculture and Food Production</b> <i>Chairperson: Dharam Singh &amp; Ravi Kumar Asthana</i> <i>Co-Chair: Janmejay Pandey</i>	<b>Session 4 (Committee Room 1)</b> <b>Microbes and Industrial applications</b> <i>Chairpersons: Prashant Phale &amp; Kashyap Kumar Dubey</i> <i>Co-Chair:</i>	<b>Session 5 (Committee Room 2)</b> <b>Microbial Ecology and Environmental Impact</b> <i>Chairperson: S.K. Barik &amp; Nabeel Ahmed</i> <i>Co-chair: Om Prakash</i>
0930-0955	<b>Keynote Lecture</b> <b>Jyoti Prakash Tamang</b> (Professor, Sikkim University, Sikkim) <i>“Food as Medicine”</i>	<b>Keynote Lecture</b> <b>Prashant Phale</b> (Professor, IIT Bombay, Mumbai) <i>“Pseudomonas bhartica CSV86 T: an ideal host for metabolic engineering and bioremediation”</i>	<b>Keynote Lecture</b> <b>S.K. Barik</b> (Director and Professor, CSIR-NBRI, Lucknow) <i>“Two success stories of environmental microbial technology: Improving productivity of shifting cultivation and treating AMD in small-scale coalmines”</i>
0955-1015	<b>Ravi Kumar Asthana</b> (Professor, Banaras Hindu University, BHU) <i>“Future Prospects of Microalgae in Agriculture and Food Security”</i>	<b>Kashyap Kumar Dubey</b> (Professor, JNU) “”	<b>Rajeev Kaushik</b> (Principal Scientist, ICAR-IARI, New Delhi) <i>“Microbiology in relation to Climate change”</i>
1015-1035	<b>Sunil Pabbi</b> (Principal Scientist, ICAR-IARI, New Delhi) <i>“Cyanobacteria: A sustainable resource for food and organic agriculture”</i>	<b>Suresh Kumar Dubey</b> (Professor, Department of Botany, BHU, Varanasi) <i>“Herbicidal influence on soil biochemical parameters and microbial community in tropical rice agroecosystem”</i>	<b>Nabeel Ahmed</b> (Professor and Dean, Dev Bhoomi Uttarakhand University) <i>“Nanotechnology: The Tiny Revolution with Big Impacts in Science”</i>

<b>1035-1055</b>	<b>Dharam Singh</b> (CSIR-IHBT, Palampur) <i>"Lignocellulolytic Extremozymes from Indian Himalayan Niches for Industrial Applications"</i>	<b>Arun Kumar</b> (Scientist, CSIR-IHBT, Palampur) <i>"Decoding the virulence strategies of Rhizoctonia solani AG1-LA to engineer rice for tolerance to sheath blight disease"</i>	<b>Naveen Gupta</b> (Head, Department of Microbiology, Panjab University, Chandigarh)  "अभाव से समाधान तक: Microbial magic for sustainable industry and environment"
<b>1055-1115</b>	<b>Tea Break</b> 		
<b>1115-1135</b>	<b>Minakshi Grover</b> (ICAR-IARI)  ""	<b>Ankit Saneja</b> (Scientist, CSIR-IHBT, Palampur)  <i>"Microbial Polysaccharide-Based Oral Thin Films for Nutraceutical Delivery: A Case Study of Pullulan"</i>	<b>Veena Pande</b> (Professor, Kumaun University)  <i>"Ectomycorrhizae: A Boon for Himalayan Environmental Management using Biotechnological Approaches"</i>
<b>1135-1150</b>	<b>Janmejay Pandey</b> (Assistant Professor, CUH, Rajasthan)  <i>"A Molecular View of Biofilms formation by Plant Growth Promoting Bacteria Isolated from Arid regions of Rajasthan and their potential role in Tripartite "Plant-Microbe Interactions"</i>	<b>Sanjukta Subudhi</b> (Area Convener, Microbial Biofuels and Biochemicals, The Energy and Resources Institute, New Delhi)  <i>"Marine Algae Biorefinery"</i>	<b>Rajeev Singh</b> (Associate Professor, Jamia Islamia)  <i>"Assessment of microbial indoor air quality in microenvironment for health risks"</i>
<b>1150-1205</b>	<b>Amit Kumar Rai</b> (Scientist D, National Agri-Food Biotechnology Institute (NABI), Mohali)  <i>"Foodomics a frontier to translate traditional fermented foods into functional foods of multifarious health benefits"</i>	<b>Urmi Bajpai</b> (Professor, ANDC, DU)  <i>"Coevolutionary Dynamics of Microbes, AMR and Climate Change"</i>	<b>Nirjara Singhvi</b> (Assistant Professor, Dev Bhoomi Uttarakhand University)  <i>"Unveiling Gene Co-optive evolution of LysR type transcription regulators across strains of Mycobacterial."</i>
<b>1205-1220</b>	<b>Manoj Kumar</b> (Senior Scientist, CSIR-Indian Institute of Toxicology Research)  <i>"Understanding the fungal-mediated arsenic bio-transformation/ detoxification and its utilisation for reducing arsenic in crops"</i>	<b>Rakshak Kumar</b> (Scientist, CSIR-IHBT, Palampur)  <i>"Vitamin D2 enrichment of captive cultivated Shiitake mushroom for the production of value-added products"</i>	<b>Sanjay Kumar Gupta</b> (Assistant Professor, Swami Shradhanand College, DU)  <i>"Soil Metaproteome: A comparative analysis of wheat rhizosphere metaproteome grown in saline and non-saline soils"</i>
<b>1220-1235</b>	<b>Om Prakash</b> (Symbiosis Center for Climate Change and Sustainability, Symbiosis International University, Pune)  <i>"Anaerobic growth and drug susceptibility of versatile fungal pathogen Scedosporium apiospermum."</i>	<b>Ashwini P</b> (Associate Professor and Coordinator Department of Microbiology, JSS Academy of Higher Education & Research, Mysuru)  <i>"Emerging Trends and Opportunities in Microbial Entrepreneurship"</i>	<b>Junaid Jibrán Jawed</b> (Assistant Professor, Presidency University, Kolkata)  <i>"Exploring the critical factors in host immune subversion during Leishmanial pathogenesis"</i>

1235-1305	<b>Plenary Lecture 5 (Main Hall)</b> <b>Anil Tripathi</b> (Director, Institute of Science, Banaras Hindu University) <i>"Carbon source utilization ability is crucial for the rhizocompetence of a plant growth promoting rhizobacterium, Azospirillum brasilense"</i>		
1305-1325	<b>INSCR GB Meeting</b>		
1325-1400	<b>Poster session + Lunch Break</b> 		
1400-1430	<b>Plenary Lecture 6 (Main Hall)</b> <b>Thulani Makhalanyane</b> (Professor at Stellenbosch University, Pretoria, South Africa) <i>"The African Microbiome Project: Insights from studying the gut microbiomes of South Africans"</i>		
	<b>Session 6 (Main Hall)</b> <b>Microbial Genomics, Metagenomics and Biotechnology</b> <i>Chairpersons: Yogendra Singh &amp; Pratyoosh Shukla</i> <i>Co-Chairs: Mansi Verma &amp; Helianthous Verma</i>	<b>Session 7 (Committee Room 1)</b> <b>Bioinformatics in Microbial Research</b> <i>Chairpersons: Jyoti Prakash Tamang &amp; S.K. Dubey</i> <i>Co-Chairs: Pushp Lata and Jasvinder</i>	<b>Research at UG/PG Colleges (Committee Room 2)</b> <i>Chairpersons: Ravi Toteja &amp; Hardeep Kaur</i> <i>Co-Chairs: Pooja Bhagat &amp; Seema Makhija</i>
1430-1455	<b>Keynote Lecture</b> <b>V. C. Kalia</b> (Professor, Konkuk University, South Korea)  <i>"Novel Antibacterial Strategies: Cheating Vs Killing Bacterial Pathogens"</i>	<b>Keynote Lecture</b> <b>Gunjan Pandey</b> (Senior Research Scientist, CSIRO, Australia)  <i>"Novel insights into the oxidative catabolism of (+)-pinorezsinol by Pseudomonas sp. strain SG-MS2: Pathways, enzymes, and biochemical implications"</i>	<b>Keynote Lecture</b> <b>Hardeep Kaur (Off. Principal &amp; Professor, Ramjas College, DU)</b>  <i>"Research in Colleges: Opportunities and Challenges"</i>
1455-1515	<b>Amulya Panda</b> (Associate Director, Panacea Biotec., New Delhi)  <i>"Bugs as Drugs: The Future Medicine"</i>	<b>Baljeet Kaur</b> (Associate Professor, Hansraj College, DU)  <i>"Artificial Intelligence: Role in Biomolecule Identification"</i>	<b>1455-1505</b> <b>Sunil Srivastava</b> (Professor, Swami Shradhanand College)  <i>"Tackling Global Health Challenges like Pandemic Preparedness, Sustainability and Health Inequity by the use of Virus Like Particles and Viral Nanotechnology Platforms"</i>
1515-1535	<b>Asha Chaubey</b> (Senior Principal Scientist, CSIR-IIIM, Jammu)  <i>"Cold deserts of NW Himalayas as untapped resource of</i>	<b>Jasvinder Kaur</b> (Assistant Professor, Gargi College, DU)  <i>"Phylogenomics-based reclassifications in the genus</i>	

	<i>bioactive metabolites</i>	<i>Psychrobacter</i>	
<b>1535-1555</b>	<b>Pratyoosh Shukla</b> (Professor, Banaras Hindu University, Varanasi)  <i>“Microbial bioremediation using bio-computational approaches- perspectives and challenges”</i>	<b>Pushp Lata</b> (Assistant Professor, Department of Zoology, DU)  <i>“Unraveling the Microbial Fabric of Manikaran: A SeqCode-Based Approach to Identify Metabolic Activities in the Hot Spring Ecosystem”</i>	
<b>1555-1615</b>	<b>Anil Kumar</b> (Staff Scientist, National Institute of Immunology)  <i>“Towards understanding the anti-cancer role of gut metabolite indoxyl sulfate on colon cancer cells”</i>	<b>Parminder Kaur</b> (Associate Professor, SGTB Khalsa College, DU)  <i>“Exploring Microalgal Potential”</i>	
<b>1615-1635</b>	<b>Natesan Manickam</b> (Chief Scientist and Professor, CSIR-Indian Institute of Toxicology Research)  <i>“Biodegradation of plastics and plasticizers by diverse bacteria: Genomic insights into the metabolic pathways and biotechnological perspectives”</i>	<b>Pooja Arora</b> (Assistant Professor, Hansraj College, University of Delhi)  <i>“Improved Prediction of IL-13-inducing Peptides through Effective Feature Selection Method and Machine Learning Classifiers”</i>	
<b>1635-1645</b>	<b>Tea Break</b>		
<b>1645-1705</b>	<b>Phoebe Oldach</b> Global Research Team Lead, Basecamp Research)  <i>“Global Metagenomic Biodiscovery to Fuel Biotechnology”</i>	<b>Helianthous Verma</b> (Assistant Professor, Ramjas College, DU)  <i>“Study of Genomic Variations of Staphylococcus aureus: A Host Specific Analysis”</i>	
<b>1705-1725</b>	<b>Kosala Sirisena</b> (University of Colombo, Sri Lanka)  <i>“Ammonia Oxidizing Microorganisms in New Zealand Soils”</i>	<b>Sinosh Skariyachan</b> (Assistant Professor, St. Pius X College, Kerala)  <i>“In silico bio-prospecting and chemoinformatics screening of potential lead molecules against multi-drug resistant WHO priority pathogens”</i>	
<b>1725-1745</b>	<b>Punyasloke Bhadury</b> (Professor, IISER, Kolkata)  <i>“Exploring microbial biocomplexity in coastal ocean: the importance of time series”</i>		
<b>1930-2000</b>	<b>Plenary Lecture 7 (Only Online)</b> <b>William B Whitman</b> (University of Georgia, Athens)		

"Two codes of prokaryotic nomenclature: how do they become one?"

### Day 3: April 05, 2022 (Friday)

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IST (hrs)	Event	<b>International Symposium on Ciliate Biology*</b> (Committee Room 2)
		0815-0855 <i>Keynote Lecture</i> <b>Gaytha Langlois</b> (Professor, Bryant University, Rhode Island, USA) <i>"Ciliates in extreme environments"</i>
0900-0930	<b>Plenary Lecture 8 (Main Hall)</b> <b>Brajesh Singh</b> (Professor, Western Sydney University, Australia) “”	0900-0940 <b>Komal Kamra</b> (Retd. Professor, SGTB Khalsa College, DU) “”
	<b>Session 8- Special Session Sponsored by INSA-IUMS (Main Hall)</b> <b>AMR and Food-Borne Pathogens</b> <i>Chairpersons: A.A Mohamed Hatha and Dev Raj Joshi</i> <i>Co-Chair: Parminder Kaur</i>	<b>Flash Presentation Session (Committee Room 1)</b> <b>Student Oral Talks</b> <i>Chairpersons: Rajeev Singh &amp; Ankita Dua</i> <i>Co-Chairs: Princy Hira &amp; Nirjara Singhvi</i>
0930-0955	<i>Keynote Lecture</i> <b>Iddya Karunasagar</b> (Nitte (Deemed to be University), University Enclave, Medical Sciences Complex, Mangaluru) <i>"Risk assessment for foodborne antimicrobial resistance"</i>	0945-1030 <b>Rosaura Mayén Estrada</b> (Universidad Nacional Autónoma de México, Mexico) <i>"Diversity of Mexican Symbiotic Ciliates: An Overview of its Species Richness"</i>
0955-1015	<b>A.A Mohamed Hatha</b> (Professor, Cochin University of Science and Technology) <i>"Emerging infectious diseases- role of ecology and technology"</i>	

1015-1035	Dev Raj Joshi (Tribhuvan University, Nepal) <i>“Circulation of antimicrobial resistance in wastewater environments”</i>			
1035-1055	Bhabatosh Das (Professor, Translational Health Science and Technology Institute) <i>“AMR of critical and high-priority bacterial pathogens”</i>		1045-1125	Alexey Potekhin (Department of Microbiology, Faculty of Biology, St Petersburg)  <i>“Diversity and Dynamics of microbiomes associated with Freshwater Ciliates”</i>
1055-1115	Mansi Verma (Assistant Professor, Hansraj College, DU)  <i>“Role of Viral Omics in searching drug and vaccine targets”</i>			
1115-1135	Durgesh Narain Singh (Scientific Officer, BioNEST, BHU)  <i>“Analysis of high-risk pollutants in the water of the River Ganga employing meta-omic approaches”</i>			
1135-1200	Tea Break		1130-1210	Elena Sabaneyeva (Professor, Saint Petersburg State University, Russia)  <i>“Symbiotic associations in ciliates: problems and perspectives”</i>
1200-1230	<b>Plenary Lecture 9 (Main Hall)</b> Hans H. Richnow (Ex-Professor, Helmholtz-Centre for Environmental Research, Germany)  <i>“Multi-Element Isotope Enantiomer Fractionation and molecular biological concepts to track transformation of persistent organic contaminants in soils and plants”</i>		1215-1300	Santosh ()  “”
1230-1300	<b>Plenary Lecture 10 (Main Hall)</b> Andreas Bechthold (University of Freiburg, Germany)  <i>“Production of new natural products by bridging regulatory functions”</i>			
1300-1330	<b>Plenary Lecture 11 (Main Hall)</b>		1315-1355	Alan Warren (Natural History Museum Cromwell Road, London)

	<b>Jana Jass</b> (Örebro University, Sweden) <i>"Microbes at the interface of human and environmental health"</i>		<i>"Protists are for everyone: A personal overview of knowledge dissemination and promoting public awareness"</i>
<b>1330-1430</b>	<b>Poster Session + Lunch Break</b>		<b>1400-1440</b> <b>Valentina Serra</b> (Project Assistant, Pisa University) <i>"Next Generation Taxonomy: Ciliophora and their bacterial symbionts as a proof of concept" (Acronym: NGTax). The project, the rationale behind, and practical applications."</i>
<b>1430-1500</b>	<b>Plenary Lecture 12 (Main Hall)</b> <b>Max Häggblom</b> (Rutgers University, USA) <i>"Emerging Pollutants in Urban Aquatic Environments: Microbes to the Rescue"</i>		<b>1445-1525</b> <b>Jasmine</b>
	<b>Session 9 (Main Hall)</b> <b>Entrepreneurship and Innovation in Sciences</b> <i>Chairpersons: Jitendra Kumar &amp; Mrutyunjay Suar</i> <i>Co-Chair: Utkarsh Sood</i>	<b>Session 10 (Committee Room 1)</b> <b>Women in Science</b> <i>Chairpersons: Suraksha S. Diwan &amp; Atya Kapley</i> <i>Co-Chair: Charu Dogra Rawat &amp; Vartika Mathur</i>	
<b>1500-1525</b>	<b>Keynote Lecture</b> <b>Jitendra Kumar</b> (Managing Director, BIRAC) ""	<b>Keynote Lecture</b> <b>Daman Saluja</b> (Professor, Dr. B R Ambedkar Center for Biomedical Research, DU) <i>"Novel strategies of drug development for enhanced antimicrobial efficacy in Neisseria gonorrhoeae"</i>	
<b>1525-1550</b>	<b>Keynote Lecture</b> <b>Mrutyunjay Suar</b> (Director General R&D and Innovation, KIIT University) ""	<b>Keynote Lecture</b> <b>Radha Prasanna</b> (Professor, ICAR-IARI, New Delhi) <i>"Microbes as revitalizing options in protected cultivation"</i>	<b>1530-1610</b> <b>Bettina Sonntag</b> (University of Innsbruck Research, Austria) <i>"Ciliates involved in science communication"</i>
<b>1550-1610</b>	<b>Utkarsh Sood</b> (Assistant Professor, Kirori Mal College, DU) <i>"Biomufacturing and commercialization of thermostable DNA polymerase and protease from Thermus parvatiensis"</i>	<b>Atya Kapley</b> (Senior Principal Scientist, CSIR-NEERI, Nagpur) <i>"Wastewater Epidemiology and its relevance in AMR"</i>	
<b>1610-1630</b>	<b>Dharam Singh</b> (CSIR-IHBT, Palampur) <i>"Biomufacturing of Industrially important L-Asparaginase from the Himalayan extremophilic bacteria"</i>	<b>Tista Prasai Joshi</b> (Scientist, Nepal Academy of Science and Technology, Nepal)	<b>1615-1700</b> <b>Cristina Miceli</b> (School of Biosciences and Veterinary Medicine University of Camerino,

		<i>"Potential pathogenic bacteria in drinking water of Nepal"</i>		Italy)
<b>1630-1650</b>	<b>Aditya Thakur</b> (Dentifrice) <i>"Dentiview: Digital oral healthcare"</i>	<b>Namrata Misra</b> (Assistant Professor, KIIT-TBI, Bhubaneswar)  «»		<i>"Transcriptomic response of the Antarctic ciliate Euplotes focardii to plastic derivatives such as Bisphenol A"</i>
<b>1650-1710</b>	<b>Panel Discussion</b>	<b>Vartika Mathur</b> (Professor, Sri Venkateswara College, DU) <i>"Decoding the Dynamics of Insect-Plant Interactions: Are microbes on the driver's seat?"</i>		
<b>1710-1750</b>	<b>Valedictory Ceremony (Main Hall)</b> <b>Chief Guest: Jitendra Kumar</b> <b>Guest of Honor: Mrutyunjay Suar</b>			
<b>1710-1720</b>	<b>Chief Guest Address</b>			
<b>1720-1730</b>	<b>Competition Winners Announcement</b>			
<b>1730-1740</b>	<b>Concluding Remarks</b>			
<b>1740-1750</b>	<b>Vote of Thanks</b>			