

Date: 27 - 29 January, 2025

Venue: Department of Chemistry, University of Lucknow, Lucknow, Uttar Pradesh, India

**E-mail:** iscbconference@gmail.com | **Website:** www.iscbconference.com



#### **SCIENTIFIC PROGRAMME**

#### Monday, January 27, 2025

Registration

Venue: Opposite Chemistry Department

9.00 AM onwards	Registration
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Inaugural Session
Venue: Malviya Hall

10.00 AM - 11.30 AM	Inaugural Session
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11.30 AM - 12.00 PM
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Session - I

Venue: Malviya Hall

Chairpersons: Prof Anamik Shah and Dr PMS Chauhan

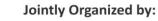
PL-1	Samir Z. Zard
12.00 AM - 12.30 PM	Laboratoire de Synthèse Organique, Ecole Polytechnique, Palaiseau, France
	Radical Alliances. Solutions and Opportunities for Organic Synthesis
PL-2	Mukund S. Chorghade
12.30 PM - 1.00 PM	President & Chief Scientific Officer, THINQ Pharma, New Jersey, USA
	Science Entrepreneurship
1.00 PM - 2.00 PM	Lunch (Venue: Parking Opposite Chemistry Department)

Parallel Session - II A

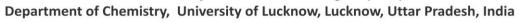
Venue: Chemistry Auditorium (S 141)

Chairpersons: Prof Leonid G. Voskressensky and Prof Abbas Ali Mahdi

PL-3	Rui Moreira
2.00 PM - 2.30 PM	iMed.ULisboa, Department of Pharmaceutical Sciences and Medicines, Faculty of Pharmacy, Universidade of Lisboa, Lisboa, Portugal
	Small-Molecule Probes to Target Cell Death Mechanisms and Tumour Microenvironment



Indian Society of Chemists & Biologists (ISCB)



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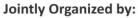
IL-1	Bapurao B. Shingate
2.30 PM - 2.50 PM	Department of Chemistry, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad, Maharashtra, India
	1,2,3-Trizole tethered diversely functionalized heterocyclic compounds as therapeutic agents
IL-2	Sartaj Tabassum
2.50 PM - 3.10 PM	Cancer and Bioinorganic Research Lab, Department of Chemistry Aligarh Muslim University, Aligarh, India
	Metal-based anti-cancer drug entities as potential ROS-generating species embedded on Graphene oxide as drug carrier
IL-3	Indresh Kumar
3.10 PM - 3.30 PM	Professor and Head, Department of Chemistry, Birla Institute of Technology & Sciences (BITS) Pilani, Pilani (Rajasthan), India
	Direct Access to C3-Functionalized Pyrrole
IL-4	Bhumika Patel
3.30 PM - 3.50 PM	Assistant Professor, Institute of Pharmacy, Nirma University, Ahmedabad, Gujarat, India
	Two decades of PARP1 Inhibitors in Cancer Research: Success, Challenges and Roadmap Ahead
IL-5	Ramendra Pratap singh
3.50 PM - 4.10 PM	Department of Chemistry, University of Delhi, India
	Synthesis of new aza-heterocycles from aryl methyl ketone and their antibacterial properties
4.10 PM - 4.20 PM	Tea Lunch (Venue: Parking Opposite Chemistry Department)

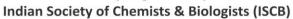
Parallel Session - II B

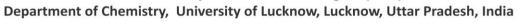
Venue: Chemistry Auditorium 2 (S 142)

Chairpersons: Prof Karol Grela and and Prof V.K. Sharma

PL-4	K.G. Anoja P. Attanayake
2.00 PM - 2.30 PM	Professor in Biochemistry, Department of Biochemistry, Faculty of Medicine, University of Ruhuna, Sri Lanka
	Harnessing Herbal Products to Combat Early-Stage Diabetes and Prevent Complications









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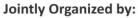


IL-6	Krishna Nand Singh
2.30 PM - 2.50 PM	Department of Chemistry, Institute of Science, Banaras Hindu University, Varanasi, India
	Development of Some New Protocols in Organic Synthesis
IL-7	Hitendra M. Patel
2.50 PM - 3.10 PM	Professor, Department of Chemistry, Sardar Patel University, Vallabh Vidyanagar, Gujarat, India
	OTBN-1,2,3-triazoles and dihydropyrimido[4,5-b]quinolinones enabling diverse anti-proliferative and anti-invasive activity against glioblastoma cells
IL-8	Dalip Kumar
3.10 PM - 3.30 PM	Senior Professor, Department of Chemistry, Associate Dean, International Programmes and Collaboration Division (IPCD), Birla Institute of Technology & Science, Pilani, Pilani Campus, India
	Denitrogenative annulation of benzotriazole-appended porphyrins for the rapid and efficient synthesis of diverse heterocycle-fused porphyrins
IL-9	Ram Sagar Misra
3.30 PM - 3.50 PM	Professor, School of Physical Sciences, Jawaharlal Nehru University (JNU), New Delhi, India
	Synthesis of Chirally Enriched Pyrazolylpyrimidinone and Imidazopyrimidinones based Glycohybrids via Annulation reactions with Glycals
IL-10	Divya Vohora
3.50 PM - 4.10 PM	Professor, Department of Pharmacology, School of Pharmaceutical Education and Research (SPER), Jamia Hamdard, New Delhi, India
	Beyond Numbers: The Complex Reality of Metrics
4.10 PM - 4.20 PM	Tea Lunch (Venue: Parking Opposite Chemistry Department)

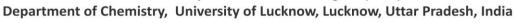
Parallel Session – II C Venue: Multi Activity Hall

Chairpersons: Prof Sarvesh Paliwal, Prof Sundaram Singh and Dr Narendra Kumar Singh

PL-5	Diwan S Rawat
2.00 PM - 2.30 PM	Vice Chancellor, Kumaun University, Nainital, India
	A ray of hope for Parkinson`s disease treatment: Story of discovery of a clinical candidate



#### **Indian Society of Chemists & Biologists (ISCB)**





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IL-11	Dhananjay V Mane
2.30 PM - 2.50 PM	Professor in Chemistry and Regional Director, Yashvantrao Chavan Maharastra Open University, Nashik, Maharashtra, India
	RP-HPLC Stability Indicating Method Development and Validation for Estimation of Rivaroxaban in Active Pharmaceuticals Ingredients
IL-12	Hitesh D. Patel
2.50 PM - 3.10 PM	Department of Chemistry, Gujarat University, Ahmedabad, Gujarat, India
	Medicinal Chemistry as multidisciplinary
IL-13	Deb Ranjan Banerjee
3.10 PM - 3.30 PM	Assistant Professor, Department of Chemistry, National Institute of Technology Durgapur, Durgapur, West Bengal, India
	Towards epigenetic therapeutics of Alzheimer's disease: Discovery of Methyltransferase inhibitor via QSAR screening, in vitro and in vivo analyses
IL-14	Sivapriya Kirubakaran
3.30 PM - 3.50 PM	Professor, Indian Institute of Technology - Gandhinagar, Gandhinagar, Gujarat, India
	Targeting Hp IMPDH to develop efficient drugs for the infection
IL-15	Alok Jain
3.50 PM - 4.10 PM	Assistant Professor and Ramalingaswami Fellow, Department of Bioengineering and Biotechnology, Birla Institute of Technology (BIT), Mesra, Ranchi, India
	Deciphering the Atomistic Mechanism of PKM2 Dimerization: Impact of Post- Translational Modifications and Mutation
4.10 PM - 4.20 PM	Tea (Venue: Parking Opposite Chemistry Department)

Parallel Session - III A

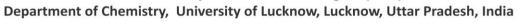
Venue: Chemistry Auditorium (S 141)

Chairpersons: Prof Atul Bapodra, Dr Rachna Sadana and Prof Abhinav Kumar

PL-6	Chris Farren
4.20 PM - 4.50 PM	Innovation Director, Natara Global Ltd, Hartlepool, United Kingdom
	The Magic (and Science!) Behind Flavour and Fragrance



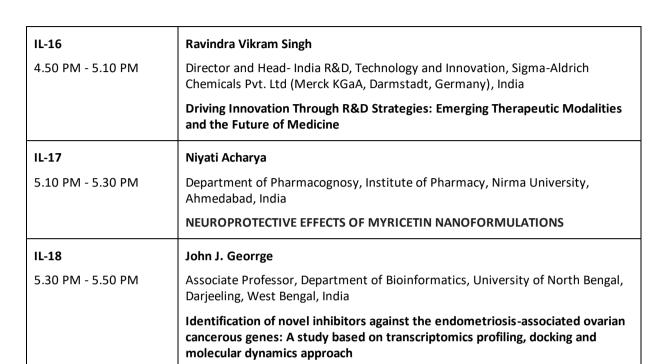




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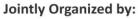


Parallel Session - III B

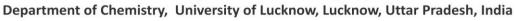
Venue: Chemistry Auditorium 2 (S 142)

Chairpersons: Prof Erik Van der Eycken and Prof Abha Bishnoi

<b>PL-7</b> 4.20 PM - 4.50 PM	Virinder S. Parmar  Professor, Department of Chemistry and Environmental Science, Medgar Evers College, The City University of New York, Brooklyn, NY, USA  Microbes versus the Environment: Environmental Determinants of Antimicrobial Resistance and Tolerance
IL-19 4.50 PM - 5.10 PM	Monalisa Mukherjee  Director, Amity Institute of Click Chemistry Research and Studies, Amity University, Noida, Uttar Pradesh, India  Biogenic Carbon Quantum Dots as a Neoteric Inducer in the Game of Directing Chondrogenesis
IL-20 5.10 PM - 5.30 PM	Rajeev Sakhuja  Department of Chemistry, Birla Institute of Technology and Science, Pilani, India  C-H Functionalization of Diazaheterocycles
IL-21 5.30 PM - 5.50 PM	Asha Jain  Department of Chemistry, University of Rajasthan, Jaipur, India  New Perspectives, Design and Applications Organotin(IV) Complexes









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Chairpersons: Prof Dipak P. Ramji and Dr Neeraj Kumar Mishra

PL-8 4.20 PM - 4.50 PM	Athina Athanasios Geronikaki  Professor, Department of Pharmaceutical Chemistry, Aristotle University, Greece  Evaluation of 2-phenylthiazolidin-4-one analogues as inhibitors of the SARS-CoV-  2 main protease
<b>IL-22</b> 4.50 PM - 5.10 PM	Brajendra K. Singh  Professor, Department of Chemistry, University of Delhi, Delhi, India Introducing New Class of Selenium-Based Pseudohalides for Cross-Coupling Reactions
IL-23 5.10 PM - 5.30 PM	Thirumoorthi Ramalingam  Assistant Professor, Department of Chemistry, School of Chemical Sciences and Pharmacy, Central University of Rajasthan, Bandarsindri, Ajmer, Rajasthan, India  Podium (Oral) Presentation in Organotin Compounds for Organic Synthesis Utilization of Arylmethyl Radicals for C-X (X = C, N, and O) Bond-Forming Reactions
IL-24 5.30 PM - 5.50 PM	Siddharth Sharma  Assistant Professor, Department of Chemistry, Mohanlal Sukhadia University, Udaipur, India  Exploring Organic Chemistry of Isocyanide Beyond Conventional Flasks: Our Recent Progress

Poster Session - I

Venue: Chemistry Department Corridor

Chairpersons: Dr Sergii RUDIUK, Dr Mrunal Ambasana and Dr Pratibha Kumari

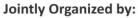
Poster Number P-1 to P-60
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Awadh and Beyond: Uniting Cultures Through Art

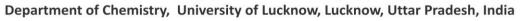
Venue: Malviya Hall

7.00 PM – 8.30 PM	Cultural Programme	
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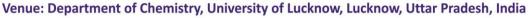
8.30 PM	Dinner (Venue: Parking Opposite Chemistry Department)
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#### Tuesday, January 28, 2025

Registration

Venue: Opposite Chemistry Department

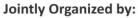
9.00 AM onwards
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Parallel Session - IV A

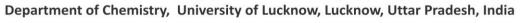
Venue: Chemistry Auditorium (S 141)

Chairpersons: Prof Ramrao A. Mane and Prof Anil Mishra

PL-9	Dipak P. Ramji
9.00 AM - 9.30 AM	Deputy Head, Cardiff School of Biosciences, Professor of Cardiovascular Science, Cardiff University, Cardiff, UK
	Harnessing the potential of natural products in the prevention and treatment of atherosclerotic cardiovascular disease and other inflammatory disorders
IL-25	Manoj Kumar Gupta
9.30 AM - 9.50 AM	Assistant Professor, Department of Chemistry, Central University of Haryana, Mahendergarh, Haryana, India
	Cutting-Edge Applications of Tunable Supramolecular Gels
IL-26	Priyankar Paira
9.50 AM - 10.10 AM	Associate Professor, Vellore Institute of Technology, Department of Chemistry, School of Advanced Science, Vellore, Tamilnadu, India
	Mitochondria Specific Half-Sandwich and Cyclometallated Ru(II)/Ir(III)/Re(I)-Complexes to Unveil the Dynamic Therapy Against Cancer
IL-27	Rinku Chakrabarty
10.10 AM - 10.30 AM	Head, Department of Chemistry, Alipurduar University, Aipurduar, West Bengal, India
	Copper and Zinc Complexes of Quinoline Based Flexible Amide Receptor as Fluorescent Probe for Dihydrogen Phosphate and Hydrogen Sulphate and Their Biological Application
0-1	Nilam Dilip Bhusare
10.30 AM - 10.40 AM	Somaiya Institute for Research & Consultancy, Somaiya Vidyavihar University, Vidyavihar (East) Mumbai, India
	Synthesis, Cytotoxicity Assessment, and Docking Analysis of N <sup>10</sup> -Substituted Acridone Derivatives as Potential Anticancer Agents









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0-2	Pratibha Yadav
10.40 AM - 10.50 AM	Centre for Rural Development and Technology, IIT Delhi, Hauz Khas, New Delhi, India
	Synthesis of neohesperidose and naringenin from naringin
0-3	Asish Bhaumik
10.50 AM - 11.00 AM	School of Pharmaceutical Sciences (GIPS-T), Girijananda Chowdhury University (GCU) Tezpur Campus, Dekargaon, Tezpur, Sonitpur, Assam, India
	DESIGN, SYNTHESIS, MOLECULAR CHARACTERIZATION AND EVALUATION OF <i>IN VIVO</i> ANTITUMOUR ACTIVITY OF NOVEL OXADIAZOLE SCAFFOLDS
11.00 AM - 11.20 AM	High Tea (Venue: Parking Opposite Chemistry Department)

Parallel Session - IV B

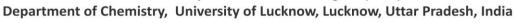
Venue: Chemistry Auditorium 2 (S 142)

Chairpersons: Dr Mohan Prasad and Dr Vinay Kumar Singh

PL-10	Karol Grela
9.00 AM - 9.30 AM	Biological and Chemical Research Centre, Faculty of Chemistry, University of Warsaw, Warsaw, Poland
	The Guard dies but does not surrender!» Olefin metathesis catalysts for challenging cases in pharmaceutical and target oriented synthesis
IL-28	Nighat Fahmi
9.30 AM - 9.50 AM	Department of Chemistry, University of Rajasthan, Jaipur, Rajasthan, India
	GREEN SYNTHETIC PATHWAYS FOR TRANSITION METAL SCHIFF BASE COMPLEXES: PIONEERING ADVANCES IN SUSTAINABLE COORDINATION CHEMISTRY
IL -29	Pratibha Kumari
9.50 AM - 10.10 AM	Associate Professor, Department of Chemistry, Deshbandhu College, University of Delhi, New Delhi, India
	Synthesis of bio-based metal-organic frameworks for sustainable environment
IL -30	Vikas Tyagi
10.10 AM - 10.30 AM	Associate Professor, Department of Chemistry and Biochemistry, Thapar Institute of Engineering and Technology, Patiala, Punjab, India
	Green Catalysis for Sustainable Organic Synthesis
0-4	Shital Panchal
10.30 AM - 10.40 AM	Department of Pharmacology, Institute of Pharmacy, Nirma University, Ahmedabad, India



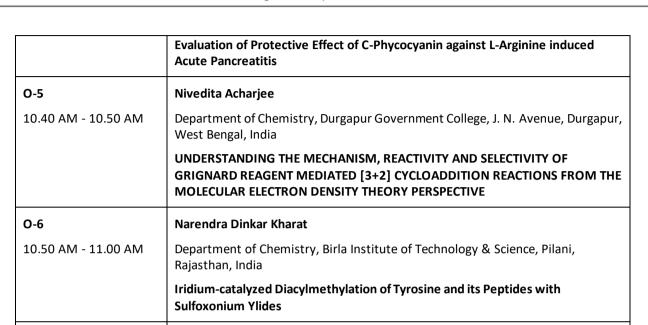




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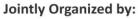
High Tea (Venue: Parking Opposite Chemistry Department)

Parallel Session – IV C Venue: Multi Activity Hall

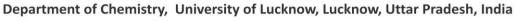
11.00 AM - 11.20 PM

Chairpersons: Prof K.G. Anoja P. Attanayake and Dr Shashi Bala

PL-11	Alam Nur-E-Kamal
9.00 AM - 9.30 AM	Professor, Department of Biology, Medgar Evers College, The City University of New York, Brooklyn, NY, USA
	Biology of the Ras GTPases Mediated Signaling in Mammalian Cells: A Potential in Developing Therapy for Cancer
IL-31	Kaivalya Kulkarni
9.30 AM - 9.50 AM	Principal Scientist, Emcure Pharmaceuticals Ltd., Pune, India
	Challenges in the Process development of simple and complex APIs and overview on the chirality control
IL -32	Yashwantsinh Jadeja
9.50 AM - 10.10 AM	Associate Professor, Department of Chemistry, Faculty of Science, Marwadi University, Rajkot, Gujarat, India
	Development of Peptide-Heterocycles Conjugates: Synthesis, Characterization, and Biological Studies
IL -33	Abhishek Singh
10.10 AM - 10.30 AM	Junior Group Leader, Freie Universität Berlin, Germany
	From Molecules to Bio-Materials: The Versatility of Functional Oligo-Glycerol Surfactants







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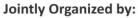
0-7	Sushma Naharwal
10.30 AM - 10.40 AM	Department of Chemistry, Birla Institute of Technology & Science, Pilani, Rajasthan, India
	Rhodium-Catalyzed Synthesis of Functionalized and Fused N-Arylphthalazinediones with Allyl Alcohols
0-8	Sudakshina Trivedi
10.40 AM - 10.50 AM	Department of Chemistry, University of Lucknow, Lucknow, India
	Potential Applications of Phytofabricated ZnO Nanoparticles
0-9	Dhara Vala Jagmalbhai
10.50 AM - 11.00 AM	Center for Research and Development, Dr. Subhash University, Junagadh, Gujarat, India
	Exploring Bio-Responsive TMP Containing Nitrogen Heterocycles for Urinary Tract Infection Therapy
11.00 AM - 11.20 PM	High Tea (Venue: Parking Opposite Chemistry Department)

Parallel Session - V A

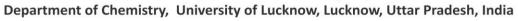
Venue: Chemistry Auditorium (S 141)

Chairpersons: Prof Akash Ved and Prof Vijai Kumar Rai

PL-12 11.20 AM - 11.50 AM	Rachna Sadana Chair, Department of Natural Sciences, Professor of Biology & Biochemistry, University of Houston-Downtown, Houston, USA Arylidene-hydrazinyl-thiazoles as Anticancer and Apoptosis-inducing Agents
IL-34	Ramesh Kothari
11.50 AM - 12.10 PM	Professor and Head, Department of Biosciences, Saurashtra University, Rajkot, India
	Probiotics: The Next Frontier in Health and Wellness
IL-35	Neelima Gupta
12.10 PM - 12.30 PM	Department of Chemistry, University of Rajasthan, Jaipur, India
	Computational Insight to Stereochemical Aspects of Some Synthetically Important Organic Reactions
IL-36	Prachi Singh
12.30 PM - 12.50 PM	Assistant Professor, Department of Environmental Sciences, Hindu College, University of Delhi, New Delhi, India
	Sustainable Approaches to Water Purification: Role of Biochar in Photocatalytic







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	Processes
0-10	Debnath Palit
12.50 PM - 1.00 PM	Principal, Durgapur Government College, J. N. Avenue, Durgapur, West Bengal, India
	IDENTIFICATION OF POLLUTION TOLERANT PLANT SPECIES BY ANALYSIS OF MORPHOLOGICAL AND BIOCHEMICAL PARAMETERS IN THE DURGAPUR INDUSTRIAL REGION
0-11	Nagja Tripathi
1.00 PM - 1.10 PM	Dept. of Pharmacognosy, Institute of Pharmacy, Nirma University, Ahmedabad, Gujarat, India
	Development and Evaluation of Herbal Nano Formulation for Management of Eczema
0-12	Harish Chandra Upadhyay
1.10 PM - 1.20 PM	Department of Applied Sciences, Rajkiya Engineering College (Affiliated with Dr. A.P.J. Abdul Kalam Technical University, Lucknow), Churk, Sonbhadra, India
	Integrating Allopathy with Herba and Phytomolecules: The Miraculous Benefits in Dealing with Multidrug-Resistant Infections
1.20 PM - 2.00 PM	Lunch (Venue: Parking Opposite Chemistry Department)

Parallel Session - V B

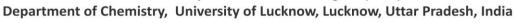
Venue: Chemistry Auditorium 2 (S 142)

Chairpersons: Dr Keshav Deo and Dr Prakash Chandra Jha

PL-13	Virendra N Pandey
11.20 AM - 11.50 AM	Department of Microbiology, Biochemistry and Molecular Genetics, New Jersey Medical School, Rutgers, The State University of New Jersey, USA
	Fuse Binding Protein 1 interacts with all the naturally occurring tumor suppressor p53 isoforms, making it a novel target for anti-cancer drug design
IL-37	Ravindra Kumar
11.50 AM - 12.10 PM	Senior Scientist, Medicinal and Process Chemistry Division, CSIR-Central Drug Research Institute, Lucknow, India
	Desymmetrization Strategy Towards Stereoselective Construction of Alkaloid- Mimicking Polycyclic Scaffolds and Natural Products
IL-38	Lalji Baldaniya
12.10 PM - 12.30 PM	Principal, Faculty of Pharmacy, Marwadi University, Rajkot, Gujarat, India
	OPTIMIZING PHARMACEUTICAL PRODUCTION: ADVANCING EFFICIENCY WITH HOT MELT EXTRUSION FOR CONTINUOUS MANUFACTURING









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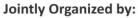


IL-39	Familia Asissand
IL-39	Farukh Arjmand
12.30 PM - 12.50 PM	Department Of Chemistry, Aligarh Muslim University, Aligarh, India
	Molecular design and synthesis of new copper(II) norcraugsodine complexes and their interaction studies with ct-DNA/tRNA and cytotoxicity profile
0-13	Nilanjan Dey
12.50 PM - 1.00 PM	Department of Chemistry, Birla Institute of Technology and Science Pilani, Hyderabad campus, India
	Hydrogen Bonding-Induced Unique Charge-Transfer Emission from Pyrenylated Terpyridine Derivative: Multifaceted Optical Sensing Applications
0-14	Pranab Pathak
1.10 PM - 1.10 PM	Department of Chemistry, School of Science, RK University, Rajkot, India
	Design and synthesis of novel 1,3,4-oxadiazole based azaspirocycles catalyzed by NaI under mild condition and evaluated their antidiabetic and antibacterial activities
0-15	Dhaneswar Prusty
1.10 PM - 1.20 PM	Department of Biochemistry, Central University of Rajasthan, Ajmer, India
	Discovery of new classes of antimalarial compounds by targeting apicoplast Single-Stranded DNA binding protein of <i>Plasmodium falciparum</i>
1.20 PM - 2.00 PM	Lunch (Venue: Parking Opposite Chemistry Department)

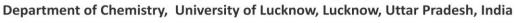
Parallel Session – V C Venue: Multi Activity Hall

Chairpersons: Dr Vinay Tripathi and Prof Devdutt Chaturvedi

PL-14	Leonid G. Voskressensky
11.20 AM - 11.50 AM	RAS Professor, Full Professor, Dean of the Faculty of Science, Peoples Friendship University of Russia (RUDN University), Moscow, Russia
	ELECTRON-DEFICIENT ALKYNES - UNIVERSAL SYNTHONS FOR THE PRODUCTION OF CONDENSED AZA-HETEROCYCLIC SYSTEMS WITH SIGNIFICANT BIOACTIVITY
IL-40	Bichismita Sahu
11.50 AM - 12.10 PM	Associate Professor and HOD, Department of Medicinal Chemistry, NIPER-Ahmedabad, Gandhinagar, Gujarat, India
	Investigations of Nucleobases towards development of prospective biomaterials









Venue: Department of Chemistry, University of Lucknow, Lucknow, Uttar Pradesh, India

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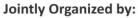
IL-41	Naga Prasad Puvvada
12.10 PM - 12.30 PM	Associate Professor, Department of Chemistry, School of Advanced Sciences, Vellore Institute of Technology, Guntur, Andhra Pradesh, India
	Melanoma Immunotherapy by Nanosphere-Vaccine Elicited CD4+ and CD8+ T-Cell Response for Tumor Regression
IL-42	Gyan Prakash Modi
12.30 PM - 12.50 PM	Associate Professor, Department of Pharmaceutical Engineering & Technology, Indian Institute of Technology (BHU), Varanasi, India
	Development of novel theranostic agents for Alzheimer's disease
0-16	Afsheen Fatima
12.50 PM - 1.00 PM	Research Analyst, Era Medical University, Lucknow, India
	Discoveries in breast cancer treatment from molecular docking and in vitro studies of Adansonia digitata fruit pulp on the receptor tyrosine-protein kinase erbB-2 (ERBB2)
0-17	Ram Awatar Maurya
1.10 PM - 1.10 PM	Applied Organic Chemistry Group, Chemical Sciences & Technology Division, CSIR- North East Institute of Science & Technology (NEIST), Jorhat, India
	Photo-oxygenation of Furan Tethered α-Azidoketones
0-18	Monika Malik
1.10 PM - 1.20 PM	Department of Chemistry, Birla Institute of Technology and Science, Pilani, India
	A Facile and Regioselective Synthesis of Novel Colchicine Sulfoximine Analogues as Potent Tubulin Inhibitors
1.20 PM - 2.00 PM	Lunch (Venue: Parking Opposite Chemistry Department)

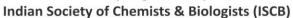
Parallel Session - VI A

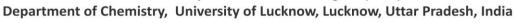
Venue: Chemistry Auditorium (S 141)

Chairpersons: Dr Anil Kumar Dwivedi and Prof Shalini Tripathi

PL-15	Erik Van der Eycken
2.00 PM - 2.30 PM	Full Professor, University of Leuven (KU Leuven), Department of Chemistry, Leuven, Belgium
	Synthesis of small complex heterocycles employing post-Ugi transformations







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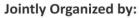


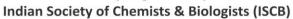
IL-43	Sarika Singh
2.30 PM - 2.50 PM	Senior Principal Scientist and Professor of Biology (AcSIR), Toxicology & Experimental Medicine Division, CSIR-Central Drug Research Institute, Lucknow, India
	Ubiquitin E3 ligase Pirh2 in Alzheimer's disease
IL-44	Suresh E. Kurhade
2.50 PM - 3.10 PM	Principal Scientist, Medicinal Chemistry (STG), Schrodinger Therapeutics, Hyderabad, Telangana, India
	In Silico Enabled Discovery of Potent, Selective and Brain-penetrant DLK Inhibitors for the Treatment of Neurodegenerative Diseases
IL-45	Debasish Mandal
3.10 PM - 3.30 PM	Assistant Professor, School of Chemistry and Biochemistry, Thapar Institute of Engineering and Technology, Patiala, Punjab, India
	Computational Evaluation and Design of Novel FGFR Tyrosine Kinase Inhibitors
0-19	Charmy S. Kothari
3.30 PM - 3.40 PM	Department of Pharmaceutical Analysis, Institute of Pharmacy, Nirma University, Ahmedabad, Gujarat, India
	Development and Validation of a Mass-Compatible RP-HPLC Method for Quantification of Berberine Hydrochloride in Plasma
O-20	Nagendra Nath Yadav
3.40 PM - 3.50 PM	Department of Chemistry, North Eastern Regional Institute of Science and Technology (NERIST), Nirjuli, Arunachal Pradesh, India
	A short and efficient Synthesis of Piperidine and Azepane ring from the Ring expansion of Aziridine
0-21	Arvindsinh Bhikhusinh Sisodiya
3.50 PM - 4.00 PM	Institute of Science & Technology for Advanced Studies & Research (ISTAR), Vallabh vidyanagar, Anand, India
	Stability study of Aspirin tablet in crush condition stored in plastic container by using Reverse Phase High Performance Liquid Chromatography
4.00 PM - 4.10 PM	Tea (Venue: Parking Opposite Chemistry Department)

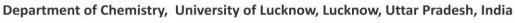
Parallel Session - VI B

Venue: Chemistry Auditorium 2 (S 142)

Chairpersons: Prof Athina Athanasios Geronikaki and Dr Rakesh Shukla







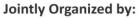


Venue: Department of Chemistry, University of Lucknow, Lucknow, Uttar Pradesh, India

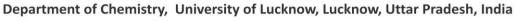
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PL-16	Sergii RUDIUK
2.00 PM - 2.30 PM	Associate Professor PSL/ENS, Nanobiosciences and Microsystems, Department of Chemistry, Ecole Normale Supérieure, PSL University, Paris, France
	Electrostatic interactions in DNA nanotechnology: from folding of DNA origamis to transfection of DNA nanogels
IL-46	Atul Goel
2.30 PM - 2.50 PM	Chief Scientist (CSIR) and Professor (AcSIR), Medicinal and Process Chemistry Division, CSIR-Central Drug Research Institute, Lucknow, India
	Functionalized Fluorescent Probes for Diagnostics and Biomedical Applications
IL-47	Deepti Goyal
2.50 PM - 3.10 PM	Assistant Professor, Department of Chemistry, DAV College, Chandigarh, India
	Exploring the Synergistic Potential of Phenol–Triazole Derivatives to Attenuate $A\theta$ / $Cu^{2+}$ – $A\theta$ Aggregation and Reactive Oxygen Species
IL-48	Amit Patwa
3.10 PM - 3.30 PM	Associate Professor & Coordinator - Internal Quality Assurance Cell (IQAC), Division of Chemistry, School of Science, Navrachana University, Vadodara, Gujarat, India
	Longitudinal in vivo cationic contrast-enhanced computed tomography classifies equine articular cartilage injury and repair
0-22	Shiny E.C. Kachhap
3.30 PM - 3.40 PM	Department of Zoology, Marwari College, Ranchi, Jharkhand, India
	In vitro Anti-cancer efficacy of crude and nanoparticle form of chitosan extracted from carapace of freshwater crab Sartoriana spinigera (Wood-Mason, 1871) by MTT assay
0-23	Alpesh G. Bhadarka
3.40 PM - 3.50 PM	Department of Industrial Chemistry, Institute of Science and Ttechnology for Advanced Studies and Research (ISTAR), Vallabh Vidyangar, Anand, India
	Cyclodextrins Inclusion Complex Formation with Benzimidazole
0-24	Sandeep R. Patil
3.50 PM - 4.00 PM	School of Science, Navrachana University Vadodara, Vasna-Bhayli Road, Vadodara, Gujarat, India
	HYDROCARBON SOLVENT MEDIATED GEL FORMATION IN AQUEOUS NON-IONIC SURFACTANT MIXTURES
4.00 PM - 4.10 PM	Tea (Venue: Parking Opposite Chemistry Department)



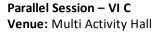




Date: 27 - 29 January, 2025

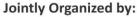
Venue: Department of Chemistry, University of Lucknow, Lucknow, Uttar Pradesh, India

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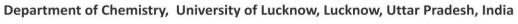


Chairpersons: Prof Mukund S. Chorghade and Dr Manisha Shukla

Former Professor & Head, Department of Chemistry, Maharaja Krishnakumarsinhji
Bhavnagar University, Bhavnagar, Gujarat, India
Perceptions of Scientific Research and Strategies for mapping the Development of Academic Career
Bhupesh Goyal
Associate Professor, Department of Chemistry & Biochemistry, Thapar Institute of Engineering & Technology (Deemed to be University), Patiala, Punjab, India
Targeting hIAPP Fibrillation in Type 2 Diabetes by Rationally Designed Peptide Inhibitors: Insights from Molecular Dynamics and Experimental Studies
Surendra Singh
Professor, Dept. of Chemistry, University of Delhi, Delhi, India
Development of Recoverable Chiral Mn(III) Salen Complexes as Catalysts for Asymmetric Organic Transformations
Krunalkumar Ramanlal Mehariya
Research and Development Chemist, Natara Global Ltd, Hartlepool, United Kingdom
Exploring Flavour and Fragrance Chemistry in the UK Chemical Industry
Brijesh Kumar Shah
School of Science, Navrachana University, Vasna-Bhayli Road, Vadodara, Gujarat, India
Synthesis and Characterization of Zirconium Titanium amino tris(methylenephosphonic acid) and Its Application in Separation of Metal Ions
Rahul Ravichandran
Department of Chemistry and Biomolecular Sciences, University of Ottawa, Ottawa, K1N 6N5, Canada
Machine Learning-Guided Discovery of Small Molecule Inhibitors of SARS-CoV-2 Spike/Human ACE Interaction
Neeti Ashokbhai Patel
Department of Biochemistry, Parul Institute of Medical Sciences and Research, Limda, Waghodiya, Gujarat, India
Evaluation of Diagnostic Efficacy of Anti-Mullerian Hormone in Polycystic Ovarian Syndrome



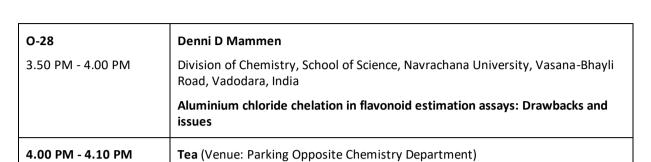
#### Indian Society of Chemists & Biologists (ISCB)



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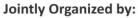


Parallel Session - VII A

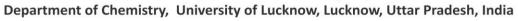
Venue: Chemistry Auditorium (S 141)

Chairpersons: Prof Monalisa Mukherjee, Prof Meenakshi Singh and Dr Seema Mishra

Г	
IL-53	Narender Tadigoppula
4.10 PM - 4.30 PM	Medicinal and Process Chemistry Division, Central Drug Research Institute, Lucknow, India
	Development of Phytopharmaceuticals from the Indian Medicinal Plants
IL-54	Murlidhar S. Shingare
4.30 PM - 4.50 PM	Emeritus Scientist, CSIR, Dr. Babasaheb Bhimrao Ambedkar University, Aurangabad, Maharashtra, India
	Highly efficient synthetic strategies for bioactive heterocyclic molecules
IL-55	Dina Nath Singh
4.50 PM - 5.10 PM	Professor, K.S. Saket PG College, Dr. Ram Manohar Lohia Avadh University, Ayodhya, India
	Current Trends of the Search of New Pharmacologically Active Leads from Medicinal Plants
IL-56	Neeraj Kumar Mishra
5.10 PM - 5.30 PM	Associate Professor, Department of Chemistry, Faculty of Science, University of Lucknow, Lucknow, Uttar Pradesh, India
	Modification and Construction of Late-Stage Drug Candidates <i>via</i> C–H bond Functionalization and Annulation
IL-57	Amerian Chemical Society
5.30 PM - 5.50 PM	Abstract Awaited







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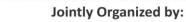
O-29	Kushal Pankajkumar Shah
5.50 PM - 6.00 PM	Department of Industrial Chemistry, Institute of Science & Technology for Advanced Studies & Research, VallabhVidyanagar, Anand, Gujarat, India
	An Extensive Analysis Comparing the Non-Steroidal Anti-Inflammatory Drug (NSAID) of Diclofenac Sodium Injection from Branded or Innovator Companies to Generic Companies Drug Products Under Various Stability Conditions
O-30	Ruchika Yogesh
6.00 PM - 6.10 PM	Chief Operating Officer, AutoText Al Pvt. Ltd., Dwarka, New Delhi, India
	Leveraging Artificial Intelligence and Machine Learning Techniques in Pharmaceutical Research and Development
0-31	Priyanka Chaudhary
6.10 PM - 6.20 PM	Department of Chemistry, University of Lucknow, Lucknow, India
	Oxidative Coupling of N-Nitrosoanilines with Substituted Allyl Alcohols under Rhodium (III) Catalysis
0-32	Akrati Sant
6.20 PM - 6.30 PM	Department of Chemistry, Isabella Thoburn College, University of Lucknow, India
	Investigating the Breast Cancer Potential of alkylated 5,7-dihydroxy-2-(4-hydroxyphenyl) chroman-4-one Derivatives: Unveiling In-Silico and In-Vitro Studies

Parallel Session - VII B

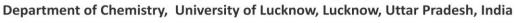
Venue: Chemistry Auditorium 2 (S 142)

Chairpersons: Prof Suhas Vyas, Dr Archna Talwar and Dr Ashok Kumar Singh

IL-58 4.10 PM - 4.30 PM	Sanjeev Kumar Shukla Senior Principal Scientist (CSIR) and Professor (AcSIR), NMR Lab., SAIF&R Division, CSIR-Central Drug Research Institute, Lucknow, India Abstract Awaited
IL-59 4.30 PM - 4.50 PM	Mahesh C. Sharma Director, Plants Med Laboratories Pvt. Ltd., Jaipur, India Toxic Turnaround: The Hidden Goodness of Poisonous Plants
IL-60 4.50 PM - 5.10 PM	Anirban Pradhan Assistant Professor, Department of Chemistry, Birla Institute of Technology (BIT) Mesra, Ranchi, India Metal Free Porous Carbon Materials Based Electrocatalyst for Green Hydrogen Fuel Production









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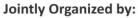


IL-61	Vijai Kumar Rai
5.10 PM - 5.30 PM	Professor, Department of Chemistry, University of Lucknow, Lucknow, India
	Design of Nanomaterials Towards Visible-Light-Induced Tandem Reactions
IL-62	Amit Rajput
5.30 PM - 5.50 PM	Assistant Professor, Department of Chemistry, J. C. Bose University of Science & Technology, Faridabad, Haryana, India
	Neutral, and monocationic forms of copper complex stabilized by redox-active thioether-appended tridentate <i>o</i> -aminophenol ligand
0-33	Poonam Shukla
5.50 PM - 6.00 PM	Veer Kunwar Singh University, Ara, Bhojpur, Bihar, India
	Heterocyclic Natural Products and their Biological Importance
0-34	Avni Nayyar
6.00 PM - 6.10 PM	Department of Chemistry, Isabella Thoburn College, Lucknow, India
	Enhancing Biocompatibility of Green-Synthesized Nanoparticles through Green Capping Agent
0-35	Anupam
6.10 PM - 6.20 PM	Department of Chemistry, University of Lucknow, Lucknow, India
	Antioxidant Potential of <i>Hibiscus rosa-sinensis</i> Linn: Phenolic and Flavonoid Analysis
O-36	Adhish Kumar Jaiswal
6.20 PM - 6.30 PM	Department of Chemistry, University of Lucknow, Lucknow, India
	Ultrasmall aqueous starch-capped CuS quantum dots with tunable localized surface plasmon resonance and composition for the selective and sensitive detection of mercury (ii) ions

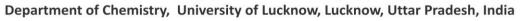
Parallel Session – VII C Venue: Multi Activity Hall

Chairpersons: Prof Sonika Bhatia and Dr Adhish Kumar Jaiswal

IL-63	Sundaram Singh
4.10 PM - 4.30 PM	Professor and Head, Department of Chemistry, Indian Institute of Technology (BHU), Varanasi, India
	Photo-triggered Oxidative Coupling of Indole and Active Methylene Compounds using Eosin Y as a Photocatalyst









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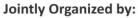
IL-64	Shashi Bala
4.30 PM - 4.50 PM	Department of Chemistry, University of Lucknow, Lucknow, India
	Synthesis and fabrication of metal-oxide nanoparticles & nanocomposites and
	their role in water remediation
IL-65	Mohd Faheem Khan
4.50 PM - 5.10 PM	Associate Professor (Chemistry), Department of Biotechnology, Era University, Lucknow, Uttar Pradesh, India
	Electrochemical & Paper-based Wearable Biosensor for the detection of Key Biomarkers: A Non-Invasive Point-of-Care
IL-66	Sushil Kumar Maurya
5.10 PM - 5.30 PM	Associate Professor, Department of Chemistry, University of Lucknow, Lucknow, India
	Vanadia-Titania Catalyst system for versatile chemical transformation
IL-67	Anuj K Yadav
5.30 PM - 5.50 PM	Former Research Associate, University of Illinois Urbana-Champaign, USA
	Chemical Tools to Study the Role of Inflammation in Cancer Prognosis by Deep Tissue Imaging
0-37	Jeetendra Yuvaraj Salunke
5.50 PM - 6.00 PM	Department of Chemistry, School of Science, Navrachana University, Vadodara, India
	Esterification of Phthalic Anhydride with Butanol using Solid Acid Catalyst under Solvent-Less Condition
O-38	Manish Arya
6.00 PM - 6.10 PM	CSIR-Central Institute of Medicinal and Aromatic Plants (CSIR-CIMAP), Lucknow, India
	Identification and Isolation of Terpenes and Biological Activity
O-39	Saurabh Kumar Singh
6.10 PM - 6.20 PM	Department of Chemistry, University of Lucknow, Lucknow, India
	Synthesis, in vitro and in silico anti-cancer evaluation of Diosgenin-NSAID's conjugates against SiHa cells

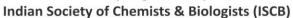
Poster Session - II

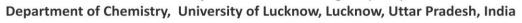
Venue: Chemistry Department Corridor

Chairpersons: Dr Krunalkumar Ramanlal Mehariya, Dr Mohd Faheem Khan, Dr Jaybir Singh and Dr Prachi

Singh



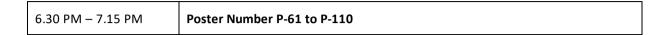








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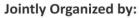


**Evening Insights: Engaging Minds Through Workshops and Conversations** 

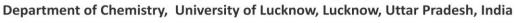
Venue: Chemistry Auditorium (S 141)

<b>Workshop</b> 7.15 PM -8.00 PM	From Passion to Profession: Creating Your Own Career Roadmap  By Prof Rachna Sadana
Panel Discussion 8:00 PM -8.30 PM	Catalyzing Innovation and Research: Building a Startup Ecosystem to Revolutionize Science and Medicine in India

8.30 PM Dinner (Venue: Parking Opposite Chemistry Department)	
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Date: 27 - 29 January, 2025

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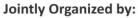
#### Wednesday, January 29, 2025

Parallel Session - VIII A

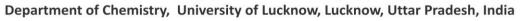
Venue: Chemistry Auditorium (S 141)

Chairpersons: Prof Nisheeth C Desai, Dr Jawahar Lal and and Dr Sushil Kumar Maurya

PL-17	Surya Kant
9.00 AM - 9.30 AM	Professor and Head, Department of Respiratory Medicine, King George's Medical University, Lucknow, India
	Abstract Awaited
IL-68	Devdutt Chaturvedi
9.30 AM - 9.50 AM	Dean, School of Physical Sciences, Mahatma Gandhi Central University, Motihari (East Champaran), Bihar, India
	Synthetic Explorations of Triarylphosphine Based Reagents in Syntheses of Biologically Potent Scaffolds
IL-69	Rakesh Kumar Parashar
9.50 AM - 10.10 AM	Bio-Organic Lab, Department of Chemistry, University of Delhi, New Delhi, India
	Synthesis and Evaluation of Novel Heterocyclic Scaffolds as quorum Sensing Inhibitors and Possessing Antimicrobial Activity
IL-70	Hardik G. Bhatt
10.10 AM - 10.30 AM	Associate Professor & Head, Dept. of Pharmaceutical Chemistry, Institute of Pharmacy, NIRMA University, Ahmedabad, India
	Development of Pteridine Derivatives as PI3K/mTOR Dual Inhibitors for the Treatment of Triple Negative Breast Cancer
O-40	Sudheer
10.30 AM - 10.40 AM	Department of Chemistry, Faculty of Science, University of Lucknow, Lucknow, India
	Energy Dynamics and Mechanistic Insights into Corrosion Inhibition Processes in Corrosive Media
0-41	Priyanka Pandey
10.30 AM - 10.40 AM	Department of Chemistry, Faculty of Science, University of Lucknow, Lucknow, India
	Co-crystal formation: thermal and crystal structure analysis for their role in pharmaceutical design
0-42	Nidhi Mishra
10.40 AM - 10.50 AM	Indian Institute of Information Technology Allahabad, India
	In-Silico Exploration of Rutin Derivatives as Potential Inhibitors of Prostate Cancer Signaling Pathways









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Venue: Chemistry Auditorium 2 (S 142)

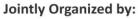
Chairpersons: Prof Krishna Nand Singh and Prof R N Singh

PL-18	Anil Kumar Singh
9.00 AM - 9.30 AM	Adjunct Professor, Institute of Chemical Technology, Mumbai, India
3.00 AIVI - 3.30 AIVI	
	Newer Imperatives and Newer Vistas in Designing and Developing Chemicals and Chemical Products for a Sustainable Future: Challenges and Opportunities
IL-71	Pushpendra Kumar Tripathi
9.30 AM - 9.50 AM	Director, Institute of Pharmaceutical Sciences, University of Lucknow, Lucknow, India
	Engineered PAMAM Dendrimer for Delivery of Bio-actives
IL-72	Manaal Zahera
9.50 AM - 10.10 AM	Assistant Professor, Department of Biotechnology, Era University, Lucknow, India
	Role of Bio-Fabrication/Bio-conjugation of Metal Nanoparticles for Novel Therapeutic Approaches
IL-73	Seema Mishra
10.10 AM - 10.30 AM	Department of Chemistry, University of Lucknow, Lucknow, India
	Arsenic fractionation in paddy field soil in relation to physico-chemistry of rhizosphere
O-43	Shruti Anand
10.30 AM - 10.40 AM	Department of Chemistry, Isabella Thoburn College, University of Lucknow, Lucknow, Uttar Pradesh, India
	Green Synthesis and Stabilization of Zinc Oxide Nanoparticles with Bixa orellana Extract

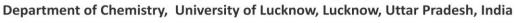
Parallel Session – VIII C Venue: Multi Activity Hall

Chairpersons: Prof Mahesh Sharma, Dr Ranjana Dutta and Dr Sangeeta Srivastava

IL-74	Farzana Mahdi
9.00 AM - 9.20 AM	Pro Vice Chancellor, Era University, Lucknow, India
	Personalized Medicine: How Genomics is shaping the Future of Healthcare



#### **Indian Society of Chemists & Biologists (ISCB)**







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IL-75	Namrata Rastogi
9.20 AM - 9.40 AM	Scientist, Medicinal & Process Chemistry Division, CSIR-Central Drug Research Institute, Lucknow, India
	Diazo Umpolung in Hypervalent Iodine Diazo Reagents
IL-76	Manisha Shukla
9.40 AM - 10.00 AM	Associate Professor, Department of Chemistry, University of Lucknow, Lucknow, India
	Assignment of Structural Anomalies in Milk Oligosaccharides and their Interpretation by 2D NMR Experiments
IL-77	Vinod Kumar Vashistha
10.00 AM - 10.20 AM	Assistant Professor, Department of Chemistry, University of Lucknow, Lucknow, India
	Enantioresolution of Chiral Pharmaceuticals via High-Performance Liquid Chromatography
IL-78	Jaybir Singh
10.20 AM - 10.40 AM	Assistant Professor, Faculty of Pharmacy, Dr. A.P.J. Abdul Kalam Technical University, Lucknow, India
	3D Printing of Formulations and Personalize Medicines

Valedictory Session Venue: Malviya Hall

	11.00 AM – 1.00 PM	Valedictory Session
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1.00 PM - 2.00 PM	Lunch
	Venue: Parking Opposite Chemistry Department

- End of Programme -

PL = Plenary Lecture

IL = Invited Lecture

O = Oral Presentation

P = Poster Presentation