

ICCHD-2026: Program Schedule Day 2: 11th January 2026 (Sunday)*		
Venue: University College of Science and Technology, University of Calcutta, Kolkata-700009 (Rajabazar)		
Hall-1 (Meghnad Saha Auditorium, Meghnad Saha Bhavan, 1 st floor) <i>Technical Session 13</i>	Hall-2 (N R Sen Auditorium, Ground Floor, N R Sen Building) <i>Technical Session 14</i>	Hall-3 (Chemistry Lecture Theatre, Palit Building, 1 st floor) <i>Technical Session 15</i>
*Oral Presentation: Auditorium-4 (1st Floor, Secretary Office Building, Beside Bank) 9:30am; Poster Presentation: Mukto Mancho: 2:00pm		
<i>Sponsored by Swami Vivekananda University</i>		
Chairperson: Prof. Manas K. Ghorai, IIT Kanpur	Chairperson: Prof Bruce A. Arndtsen, McGill University, Canada	Chairperson: Prof. Atul Goel, CDRI Lucknow
9:00AM-9:30 AM Plenary Lecture-22 Speaker: Prof. Fumitoshi Kakiuchi, Univ. of Keio, Japan Title: Catalytic C–C Bond Formation via Aryl C–H Bond Cleavage Using Iron-Phosphine Complexes	9:00AM-9:30 AM Plenary Lecture-24 Speaker: Prof. Joyee Mitra, CSMCRI Title: Exploring Hydrogen-bonded Supramolecular Materials for Catalytic Transformations	9:00AM-9:30 AM Plenary Lecture-28 Speaker: Prof. Arindam Talukdar, IICB Kolkata Title: From Inhibition to Degradation: Targeting E3 Ubiquitin Ligases with Small Molecules and PROTACs for NAFLD Therapy
9:30-10:00 AM Plenary Lecture -23 Speaker: Prof. Pinaki Talukdar, IISER Pune	9:30-10:00 AM Plenary Lecture-25 Speaker: Prof. Debasis Manna, IIT Guwahati Title: Ion Transport-mediated Molecular	9:30-10:00 AM Plenary Lecture-29 Speaker: Prof. Valmik S. Shinde, CDRI, Lucknow

<p>Title: Engineering Supramolecular Channels for Responsive Ion Transport and Biomedical Applications</p>	<p>Communications</p>	<p>Title: Electrochemical 3d-Transition Metal Catalyzed C-Cl Bond Activation</p>
<p>10:00-10:30AM: PACA Lecture-7 PAC (National) Award Lecture Speaker: Prof. Nitin T. Patil, IISER Bhopal Title: Enantioselective Gold Redox Catalysis</p>	<p>10:00-10:30AM Plenary Lecture-26 Speaker: Prof. Satyendra Kumar Pandey, BHU Title: Metal-Free Approaches for the Synthesis of Bioactive Molecules</p>	<p>10:00-10:20AM Invited Lecture-27 Speaker: Prof. Arindam Indra, IIT Varanasi Title: Organometallic Chemistry in Meatal-Organic Framework: Application in Photoelectrochemical Water Splitting</p>
<p>10:30-11:00AM: PACA Lecture-8 PAC (International Young Scientist) Award Lecture (Online) Speaker: Prof. Kornkanya Pratumyot, KMUT Thornburi, Thailand Title: Supramolecular System for Gene and Drug Delivery</p>	<p>10:30-11:00 AM Plenary Lecture-27 Speaker: Prof. Sandipan Halder Title: Synthetic Methodology for the Construction of Functionalized Heterocyclic Ring Systems</p>	<p>10:20-10:40 AM Invited Lecture-28 Speaker: Prof. Suman Kalyan Samanta, IIT Kgp Title: Bandgap Engineered Conjugated Porous Organic Polymers in Photocatalysis</p>
		<p>10:40-11:00 AM Invited Lecture-29 Speaker: Prof. Subhasis Rana, IEM-UEM Title: Design of Hydrophobic-Hydrophilic copolymer Coated γ-Fe₂O₃ Nano-carriers for Biocompatible and Targeted Chemotherapy Applications</p>

11:00-11:25 AM			Tea Break & Poster Session		
Hall-1 (Meghnad Saha Auditorium, Meghnad Saha Bhavan, 1 st floor)		Hall-2 (N R Sen Auditorium, Ground Floor, N R Sen Building)		Hall-3 (Chemistry Lecture Theatre, Palit Building, 1 st floor)	
<i>Technical Session 16</i>		<i>Technical Session 17</i>		<i>Technical Session 18</i>	
<i>Sponsored by Hindustan Platinum Pvt Ltd</i>					
Chairperson: Prof. Bimal K. Banik, Prince Mohammed Bin Fahd University, Saudi Arabia		Chairperson: Dr. Thomas Colacot, Hindustan Platinum Pvt Ltd		Chairperson: Dr. Ashoke Banerjee, PACFK	
11:30AM-12:00 PM Plenary Lecture-30 Speaker: Prof. Stephen Hashmi, Germany Title: Gold Catalysis: Extended π-Systems and Azulenes		11:30AM-12:00 PM Plenary Lecture-32 Speaker: Prof. Indu Bhusan Deb, IICB Title: Synthesis of Functionalized N-Heterocycles via Electrochemical Synthesis and Annulation Reaction		11:30AM-12:00 PM Plenary Lecture-34 Speaker: Prof. Vinod Kumar Tiwari, Banaras Hindu University, Banaras Title: Chemoenzymatic Synthesis of complex Sialoconjugates of Chemotherapeutic Potential	
12:00-12:30 PM Plenary Lecture-31 Speaker: Prof. Janakiram Vaitla, IIT Delhi Title: Unifying Carbene Precursors: Synthetic Opportunities with Vinyl Sulfoxonium Ylides and Diazo Esters		12:00-12:30 PM Plenary Lecture-33 Speaker: Prof. Ranjan Jana, IICB Kolkata Title: Development of Visible Light-Mediated Sustainable Cross-coupling Reactions		12:00-12:30 PM Plenary Lecture-35 Speaker: Prof. Amiya K. Panda, RRGU Title: Methanolic Extract of <i>Acorus calamus</i> Rhizome Loaded Nanostructured Lipid Carriers: Preparation, Physicochemical Properties and <i>In Vivo</i> Anti-allergic Activity Studies	

<p>Time: 12:30-1:00PM: PACA Lecture-9</p> <p>PAC (National) Award Lecture Speaker: Prof. Amitava Das, IISER Kolkata</p> <p>Title: N-Capped Short Peptides for Therapeutic Applications</p>	<p>Time: 12:30-12:50 PM Invited Lecture-30</p> <p>Speaker: Prof. Nanda D. Paul, IEST Shibpur</p> <p>Title: Redox Active Azo-aromatics From Thermal/Photochemical Reactions to Molecular Memristor Devices</p>	<p>Time: 12:30-12:50 PM Invited Lecture-33</p> <p>Speaker: Prof. Tapas Ghosh, Jadavpur University</p> <p>Title: From Mechanism to Molecules: Ligand-Free Nickel Catalysis in Cascade Reactions</p>
<p>Time: 1:00-1:30PM:</p> <p>Plenary Lecture-17</p> <p>Speaker: Prof Laurean Ilies, Riken Tokyo, Japan</p> <p>Title: Control of Selectivity and Reactivity in Organic Transformations</p>	<p>12:50-1:10PM Invited Lecture-31</p> <p>Speaker: Prof. Rajarshi Sarkar, VIT-AP University</p> <p>Title: Multifunctional Metal-Organic Gels Based on Terpyridine-Metal Coordination for Sensing and Soft Materials Applications</p>	<p>12:50-1:10PM Invited Lecture-34</p> <p>Speaker: Prof. Amitava Mandal, RU</p> <p>Title: Light Sensitive Chiral Supramolecular Superhelix</p>
	<p>1:10-1:30PM Invited Lecture-32</p> <p>Speaker: Prof. Sk Ajarul, GGDC</p> <p>Title: 2-Alkynylanilines as Privileged Synthons for Regioselective Synthesis of N-Heterocyclic Frameworks</p>	<p>1:10-1:30PM Invited Lecture-35</p> <p>Speaker: Prof. Krishanu Show, Malda College</p> <p>Title: An organocatalytic approach for the first total synthesis of proposed structure of pandangolide I</p>
<p>1:30-3:25PM Lunch Break & Poster Session*</p>		

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<i>Technical Session 19</i>	<i>Technical Session 20</i>	<i>Technical Session 21</i>
*Poster presentation (Wiley and RSC Award) will be started at 1:30pm in the Mukto Mancha ground		
Sponsored by GO		
Chairperson: Prof. Amiya K. Panda, RRGU	Chairperson: Prof Laurean Ilies, Riken Tokyo, Japan	Chairperson: Prof. Manas Chakraborti, Bose Institute
3:30-4:00PM Plenary Lecture-36 Speaker: Prof. Basker Sundararaju, IIT Kanpur Title: Dual Cobalt/Photoredox Catalysis: Toward Sustainable Synthetic Methodologies	3:30-4:00PM Plenary Lecture-38 Speaker: Prof. Sukalyan Bhadra, CSMCRI Bhav Title: Catalysis via SET-Induced Formation of C-Centered Radicals	3:30-4:00PM Plenary Lecture-41 Speaker: Prof. Subhasis Roy, CU Title: Hybrid Nanocomposite Designs for Superior Performance and Long-Term Stability in Perovskite Solar Cells
4:00-4:30PM Plenary Lecture-37 Speaker: Prof. Mrinmoy De, IISc Bengaluru Title: Nanocatalysis: Direction for Photo-mediated Organic Transformations	4:00-4:30PM Plenary Lecture-39 Speaker: Prof. Alakesh Bisai, IISER Kolkata Title: Total Synthesis of Complex Alkaloids of Biological Relevance	4:00-4:30PM Plenary Lecture-42 Speaker: Prof. Kalpataru Das, DHGV, Sagar Title: Green Approaches for Synthesis of Fine Chemicals and Biologically Relevant Organic Compounds

<p>Time: 4:30-5:00PM: PACA Lecture-11 PAC (National) Award Lecture</p> <p>Speaker: Prof. Atul Goel, CDRI Lukhnow</p> <p>Title: Drug Discovery and Diagnostic Research for Improving Human Health</p>	<p>4:30-5:00PM Plenary Lecture-40</p> <p>Speaker: Prof. Milan Bera, Amity University Noida</p> <p>Title: A Sustainable Atom Economical Approaches to Selective π-Functionalization of Allenes towards Synthesis of Bio-active Molecules</p>	<p>4:30-5:00PM Plenary Lecture-43</p> <p>Speaker: Prof. Manirul Islam, KU</p> <p>Title: Development of functionalized porous materials and their catalytic applications</p>
<p>5:00-5:25 PM Tea Break</p>		
<p><i>Sponsored by Pharmacy Bazaar Ltd</i></p>		
<p>Hall-1 (Meghnad Saha Auditorium, Meghnad Saha Bhavan, 1st floor)</p> <p style="text-align: center;"><i>Technical Session 22</i></p>	<p>Hall-2 (N R Sen Auditorium, Ground Floor, N R Sen Building)</p> <p style="text-align: center;"><i>Technical Session 23</i></p>	<p>Hall-3 (Chemistry Lecture Theatre, Palit Building, 1st floor)</p> <p style="text-align: center;"><i>Technical Session 24</i></p>
<p>Chairperson: Yasushi Nishihara, Okayama University, Japan</p>	<p>Chairperson: Prof. Masahiro Terada, Tohoku University, Japan</p>	<p>Chairperson: Dr. Avijit Banerji, PACFK</p>
<p>5:30-6:00PM Plenary Lecture-44</p> <p>Speaker: Prof. Srimanta Manna, NIPER SAS Nagar</p> <p>Title: A New Strategy for Transition-Metal-Free C-N Cross-Coupling</p>	<p>5:30-6:00PM Plenary Lecture-47</p> <p>Speaker: Prof. Ekambaram Balaraman, IISER Tirupati</p> <p>Title: Sustainable Chemical Production via Catalytic Dehydrogenation Strategy</p>	<p>5:30-6:00PM Plenary Lecture-46</p> <p>Speaker: Prof. Kiran Kumar Pulukuri, IISER Tirupati</p> <p>Title: Title: Synthesis of Sesquiterpenoids through Siteselective Functionalization</p>

<p>6:00-6:30 PM Penary Lecture-45</p> <p>Speaker: Prof. Soumitra Maity, ISM Dhanbad</p> <p>Title: Manipulating Reactivity Paradigms by Light</p>	<p>6:00-6:20PM Invited Lecture-36 Speaker: Prof. Safiul Alam, AU</p> <p>Title: Transition Metal-Catalyzed Synthesis of Bioactive <i>N</i>-heterocyclic Compounds under Microwave-Assisted Conditions</p>	<p>6:00-6:20PM Invited Lecture-39 Speaker: Prof. Palash Pandit, SNIM</p> <p>Title: Nonplanar Bowl-Shaped Heterocycles: Synthetic Challenges, Dynamic Curvature, and Functional Materials</p>
<p>6:30-7:00 PM PACA Lecture-6</p> <p>PAC Award Lecture (Industry)</p> <p>Speaker: Mr. Manoranjan Roy Chairman, Pharmacy Bazaar Limited, Kolkata</p>	<p>6:20-6:40PM Invited Lecture-37 Speaker: Prof. Nabanita Sadhukhan, ICT Mumbai</p> <p>Title: Renaissance of phthalocyanine: Exploring its functional frontiers</p>	<p>6:20-6:40PM Invited Lecture-40 Speaker: Prof. Moupiya Ghosh, IEM-UEM</p> <p>Title: Synthesis, characterization and antibacterial activity of nontoxic Cu-Ag-TiO₂ nanocomposite</p>
<p>7:00-7:30PM</p> <p>Prof. Avijit Banerji, Conference Chair Prof Bruce A. Arndtsen, McGill University, Canada Prof. Stephen Hashmi, Germany Prof. Fumitoshi Kakiuchi, Univ. of Keio, Japan Prof. Arun K. Ghosh, Purdue University, USA Prof. Kyoko Nozaki, University of Tokyo Prof. Dilip K. Maiti, Convener</p> <p>Valedictory Session</p>		
<p>7:30-9:00 PM</p> <p>Dinner</p>		
<p>Day 3: We will cruise through the Ganga River</p>		