



ICAMGES 2026

PROGRAMME SCHEDULE

DAY-1: 5th February, 2026

8.30-10.00 AM	Registration
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Session -1, CV Raman hall

10.00-10.30 AM	Inaugural talk
10.30-11.00 AM	Felicitation talk
11.00-11.30 AM	Tea break

Session -2

	CV Raman Hall	Janaki Ammal Hall
11.30-12.00 AM	IT-1: Dr. Parvatalu Damaraju , ONGC Energy Centre, Mumbai - <i>Scale up Challenges & Opportunities for Sustainable Development of Green Hydrogen Technologies: A Perspective.</i>	IT-2: Prof. Stefan Adams , National University of Singapore - <i>Rational Design of Solid-State Battery Materials.</i>
12.00-12.30 AM	Oral Presentation (OP 1-3)	Oral Presentation (OP 4-6)
12.30-1.30 PM	Poster presentation (PP 1-19)	
1.00-1.50 PM	Lunch break	
1.50-2.30 PM	IT-3 : Prof. S. Nagarajan , Central University of Tamil Nadu - <i>Organic Electronics for a Sustainable Future: Opportunities and Challenges.</i>	IT-4: Dr. Bipin Kumar Gupta , CSIR NPL, New Delhi - <i>Future Prospects of Hydrogen Energy for India: A Challenge towards Hydrogen Production, Storage and its Applications.</i>
2.30-3.00 PM	IT-5 Dr. Ashwini Ravi , Volvo Groups India Pvt. Ltd. - <i>Circular Economy and Sustainability: An Industry Perspective.</i>	IT-6 Dr. Pukazhselvan , University of Aveiro, Portugal - <i>Advanced Anode Materials for Rechargeable Batteries.</i>
3.00-3.30 PM	IT-7 Dr. Dilimon V.S , Technical University of Chemnitz, Germany - <i>Identifying and addressing some challenges with the membranes of high-temperature fuel cells.</i>	IT-8 Prof. Tokeer Ahmad , Jamia Millia Islamia, New Delhi - <i>Multinary Nanostructures for Sustainable and Green H2 Energy using Heterogeneous Catalysis.</i>
3.30-4.45 PM	Oral Presentation (OP 7-10)	Oral Presentation (OP 11-14)
4.45-5.30 PM	Tea break	

DAY-2: 6th February, 2026

	CV Raman Hall	Janaki Ammal Hall
9.45-10.30 AM	IT 9: Dr. Mrinal Pal , CSIR CGCRI, Kolkata - <i>Advanced Functional Materials at the Core of Sustainability and Green Energy Technologies.</i>	-
10.30-11.00 AM	IT-10 Prof. Sovik Das , IIT Delhi - <i>(Bio)Electrochemical Solutions for Environmental Sustainability: Water Remediation, Biohydrogen Production and Soil Enhancement.</i>	IT-11 Prof. Anantharaj Sengeni , IIT Kanpur – <i>Unconventional Electrochemical Activation Strategies for High-Performance OER Electrodes.</i>

DAY-2: 6th February, 2026

	CV Raman Hall	Janaki Ammal Hall
11.00-11.30 PM	Tea break	
11.30-12.00 PM	IT-12 Dr. Rakhi R.B, CSIR NIIST - Ti-Based MXenes for High-Performance Supercapacitors.	IT-13 Prof. Anjaiah Sheelam, NIT Warangal
12.00-12.30 PM	IT-14 Dr. Pramod H Borse, ARCI, Hyderabad - Defect Engineering of Electrocatalysts for Green Hydrogen Generation: From MoS₂ Design to Scalable Electrodes.	Oral Presentation (OP 15-18)
12.30-1.00 PM	Oral Presentation (OP 19-22)	Oral Presentation (OP 23-26)
1.00-1.50 PM	Lunch break/ poster presentation	
1.50-2.30 PM	IT-15 Prof. A. Arun, Alagappa University, Karaikudi - Microbes for Sustainable Energy from waste: A circular bioeconomy concept.	IT-16 Dr. M. Jaykumar, KL University, Hydrebad - Beyond Structure: Hamiltonian Information Entropy–Enhanced Graph Neural Networks for Molecular Property Prediction.
2.30-3.00 PM	IT-17 Dr. M. Ulaganathan, Amrita Vishwa Vidyapeetham, Coimbatore - Redox Flow Battery: The Choice for Large-Scale Energy Storage Applications.	Oral Presentation (OP 27-31)
3.00-4.30 PM	Oral Presentation online (OP 32-37) + Poster Presentation Online (PP 20 - PP 23)	Oral Presentation online (OP 38-42)
4.30-5.00 PM	IT-18 Dr. M.V Reddy, Nouveau Monde Graphite, Canada - Recent Advances in Materials Energy storage & Sustainability.	IT-19 Prof. Sanjeev Mukerjee, Northeastern University, Boston - Electrocatalytic Pathways for Hydrogen Evolution in Alkaline Medium from Liquid to Membrane Interface.
5.00-5.30 PM	Tea break	

DAY-3: 7th February, 2026

	CV Raman Hall	Janaki Ammal Hall
9.45-10.30 AM	IT-20 Dr. Aslam Hossain, Southern Federal University, Russia - Advanced Materials and Innovative Approaches Toward Green Hydrogen Generation.	Innovative Session for School students – Future Energy Scientist’s Conclave.
10.30-11.00 AM	IT-21 Dr. Santi Prasad Rath, SRMIST, Kattankulathur - Molecular Materials as Memory Elements: Redefining Computing at the Nanoscale.	
11.00-11.30 AM	Tea break	
11.30-12.00 PM	IT-22 Dr. Maiyalagan T, SRMIST, Chennai - Innovative Materials for Low-Cost Green Hydrogen Generation.	IT-23 Dr.V. M Biju, NIT, Trichi - Cobalt-based MOFs Multifunctional catalysts for Oxygen Evolution.
12.00-1.00 PM	Oral Presentation (OP 43 – 47)	Oral Presentation (OP 48 - 63)
1.00-1.50 PM	Lunch break/ poster presentation	
1.50-2.30 PM	IT-24 Mary Gladis, IIST, TVM - Electrolytes in High-Performance Energy Storage Devices.	
2.30-3.00 PM	Special Talk: I - Sri. V. Prabhakaran, IIST, TVM - Nuclear energy- a clean and green energy.	Special Talk: II
3.00-4.30 PM	Oral Presentations	
4.30-5.00 PM	Valedictory session	
5.00-5.30 PM	Tea break	