

CONFERENCE REGISTRATION FEE:

Students/Research Scholar : 3000 INR

Faculty/Scientists : 4000 INR

Industry : 6000 INR

International Participant : 100 USD



AMRITA
VISHWA VIDYAPEETHAM

DEEMED TO BE UNIVERSITY UNDER SECTION 3 OF UGC ACT, 1956

Organized by

DEPARTMENT OF CHEMISTRY

AMRITA SCHOOL OF PHYSICAL SCIENCES

Amritapuri Campus (Kollam) Kerala, India

www.amrita.edu/campus/amritapuri



DATES TO REMEMBER

Abstract submission deadline : October 15, 2026

Registration opens : September 16, 2026

Registration closes : October 25, 2026

Selected papers will be published in
Scopus-indexed journals

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AMRITA
VISHWA VIDYAPEETHAM

INTERNATIONAL
CONFERENCE ON

**ADVANCES IN MATERIAL
SCIENCE & CHEMISTRY**

05 - 07 NOVEMBER 2026

**ICAMSC
2026**

**FOR REGISTRATION,
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Amrita Vishwa Vidyapeetham is a multi-campus, multi-disciplinary research academia, accredited 'A++' by NAAC, ranked as one of the best research institutions in India.

INTERNATIONAL CONFERENCE ON ADVANCES IN MATERIAL SCIENCE AND CHEMISTRY - 2026

ABOUT THE CONFERENCE

The International Conference on Advances in Material Science and Chemistry (ICAMSC – 2026) is a premier global platform bringing together researchers, academicians, and industry professionals to share cutting-edge developments in materials science and chemistry. The conference fosters interdisciplinary collaboration and innovation across diverse research domains.

SCOPE OF THE CONFERENCE

The conference serves as a vibrant platform for the dissemination and exchange of contemporary research in materials science and chemistry. It brings together scientists, academicians, industry professionals, and young researchers to discuss advancements and future directions. The event promotes collaboration between academia and industry while encouraging innovation to address global challenges. It also provides early-career researchers opportunities to present work and build networks.

Topics of interest for the Submission of the abstract include, but are not limited to

- Advanced Materials for Energy Applications
- Biomaterials, Chemical Biology & Applications in Health Sciences
- Electrochemical Materials & Sensor Technologies
- Sustainable Chemistry and Environmental Systems
- Theoretical and Computational Chemistry

Amrita is spread across eight campuses in five states of India - Kerala, Tamil Nadu, Karnataka, Andhra Pradesh and Haryana, with the headquarters at Ettimadai, Coimbatore, Tamil Nadu. Amrita Vishwa Vidyapeetham continuously collaborates with top US Universities, including Ivy League Universities and top European Universities, for regular student exchange programs and has emerged as one of the fastest-growing institutions of higher learning in India. Mata Amritanandamayi Math manages the institution.

The Amritapuri campus, nestled in the backdrop of the beautiful village of Vallikavu, provides warmth and serenity to its visitors. It gives a homely atmosphere to the students. Located close to the Mata Amritanandamayi Math international headquarters, the campus offers an environment that harmoniously blends learning and research. The technical excellence of the campus has made it a learning hub for students from around the globe. Advanced research facilities help enhance one's appetite for learning

Education for living and Education for life

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SPEAKERS (International)

Prof. Roald Hoffmann (Nobel Laureate), Cornell University, USA

Prof. Suresh C. Pillai, Atlantic Technological University, Ireland

Prof. Ravi Subramanian, University of Nevada, USA

Prof. Paola Ceroni, University of Bologna, Italy

Dr. Mani Govindasamy, Ming Chi University of Technology, Taiwan

Dr. Deepalekshmi Ponnamma, Qatar University, Qatar

SPEAKERS (National)

Dr. A Saktivel, Central University of Kerala, Kerala

Dr. J G Manjunatha, FMKMC College, Karnataka

Dr. Maya Nandakumar, Sree Chitra Tirunal Institute for Medical Sciences and Technology, Kerala

Dr. Ani Deepthi, University of Kerala, Kerala

Dr. N D Pradeep Singh, IIT Kharagpur, West Bengal

Dr. C T Aravindakumar, Mahatma Gandhi University, Kerala

Dr. Susmita De, University of Calicut, Kerala

Dr. Nagarjun Narayanaswamy, Rajiv Gandhi Centre for Biotechnology, Kerala

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Call for presentations

The participants are requested to submit soft copy of the full-length article (.doc and .pdf format) to icams@am.amrita.edu. All the submitted manuscripts will be subjected to a peer review process and the corresponding author will be intimated the status of acceptance.

All the accepted papers, after presentation, will be considered for publication in the Scopus-indexed conference proceedings or reputed international journals after the regular peer review process as per the journal's or proceedings' requirements.