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ICMS-2026

International Conference on Innovations in Materials Science for Sustainable Future

Honoring the legacy of

Prof. Mahendra D. Shirsat

on his superannuation

February 3-5, 2026

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Department of Physics

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Chhatrapati Sambhajnagar (Aurangabad) (MS), India**



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Senior Professor
Dept. of Physics

Patron

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Hon'ble Vice-Chancellor

Call For Papers

Accepted full-length papers will
be published in Scopus indexed
conference proceedings

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Chengdu University, China
And Tokushima University, Japan



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National Taiwan University of
Science and Technology,
Taiwan

Prof. Ajayan Vinu
University of Newcastle,
Australia



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Comenius University,
Bratislava, Slovakia

Prof. Mohamed Chehimi
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Ewha Womans University, South
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Dr. A. Dennyson Savariraj
Dongguk University, South Korea.

Prof. Elias Statathos
University of Peloponnese,
Greece



Prof. Michal Piasecki
Theoretical Physics Department
Jan Dlugosz University, Poland

Prof. Jhong-Ren Huang
National Taiwan University of
Science and Technology,
Taiwan



Prof. M. I. Sayyed
Isra University, Jordan

Prof. M. S. Badawi
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Science and Technology, Taiwan

Prof. Jin Hyeok Kim
Chonnam National University,
South Korea



Dr. Gajanan A. Bodkhe
Yeungnam University,
South Korea

Dr. Megha A. Deshmukh
VSB Technical University,
Czech Republic





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BARC, Mumbai



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SPPU, Pune



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DYPU, Kolhapur



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SRTMU, Nanded



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K.B.C. NMU, Jalgaon



Dr. D. J. Shirale
K.B.C. NMU, Jalgaon



Prof. M. S. Gaur
HCST, Mathura



Prof. A. C. Kumbharkhane
SRTMNU, Nanded



Prof. A.V Sarode.
SRTMNU, Nanded



ICMS-2026

Important Dates and Links

Abstract/ Full length paper submission deadline :	31/12/2025
Notification of abstract acceptance :	15/01/2026
Last date of Registration :	31/12/2025



Scan this for registration

Note: Acceptance of the abstract will be notified by email

Registration Fees

Delegates are requested to register their names on above link or by scanning QR code and pay their fees electronically. The registration fee once paid is non-refundable. The conference details are available on website <https://www.icms2026.com>

Registration fee includes

1. Conference Kits
2. Breakfast, Lunch and Dinner
3. Entry to all the sessions

Accommodation

Accommodation details are available on the website <https://www.icms2026.com>

Category	Early Bird Registration (On or before 31 st Dec 2025)	After date Registration	On Spot Registration
(UG/ PG Students)	₹ 1000	₹ 1500	₹ 2000
PhD/ Researchers	₹ 1500	₹ 2000	₹ 3000
Indian Faculty/ Academician	₹ 3000	₹ 4000	₹ 6000
Industry Participants (India)	₹ 4000	₹ 6000	₹ 8000
Foreign Students	\$ 100	\$ 150	\$ 200
Foreign Academics/ Researchers	\$ 200	\$ 250	\$ 300
Accompanying Person/ Delegate	₹ 2500	₹ 3000	₹ 3500



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How to reach

Chhatrapati Sambhajnagar (Aurangabad- CPSN) has good connectivity by rail to Pune, Mumbai, Nagpur, New Delhi, Hyderabad and other cities of India. The University is located about 6 km away from the Railway station and the Bus stand. Air connectivity is excellent from Chhatrapati Sambhajnagar (Aurangabad- IXU) to all major cities in India. The airport is 15 km away from the University



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- Functional Materials for Sensing Technologies
- Nanomaterials for Energy and Environmental Applications
- Green and Sustainable Materials
- Materials for Energy Conversion and Storage
- Advances in Polymer, Composite, and Bio-Materials
- Computational Materials Science
- Thin Films, Coatings, and Surface Engineering
- Emerging Materials for Electronics and Photonics
- Materials for Nuclear Energy and Radiation Detection
- Solid State Physics and Quantum Materials
- Dielectric Materials
- Advanced Spectroscopic Techniques for Materials Characterization
- Electronic Materials and Device Physics
- Semiconductor Materials
- Magnetic Materials
- Nanoscale and Ultrafast Spectroscopy in Materials Research
- Irradiation Effects in Materials and Nuclear Waste Management
- Low-dimensional Systems and Spintronic
- Smart Materials and Electronic Interfaces
- High-k Dielectrics and Ferroelectric Materials
- Materials under Extreme Conditions: High Pressure, High Temperature, Radiation
- Crystal Growth
- Materials for Space Applications

Nearby Sightseeing Attractions



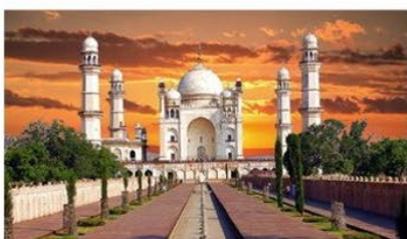
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(UNESCO World Heritage Site)



Ellora Caves
(UNESCO World Heritage Site)



Aurangabad Caves



Bibi Ka Maqbara



Ghrushneshwar Temple



Deogiri Fort