IIM
Metallurgy
Materials Engineering

IIM ATM 2026
Jaipur, India
10 - 12 December, 2026

Organised by:

Nuclear Fuel Complex
Malaviya National Institute of Technology Jaipur
Hindustan Zinc Limited
Indian Institute of Technology Roorkee
IIM chapters of Jaipur, Jodhpur & Roorkee

International Symposium on "Materials for Sustainable Green and Nuclear Energy Applications" and 80th Annual Technical Meeting of The Indian Institute of Metals (IIM ATM 2026)

Conference Website: www.iimatm.in

SCAN TO WEBSITE

Venue: Birla Institute of Scientific Research, Jaipur, Rajasthan

IIM ATM 2026

INVITATION

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The Indian Institute of Metals (IIM) is pleased to announce the upcoming Annual Technical Meeting (ATM) and International Symposium on Advanced Materials for Sustainable, Green and Nuclear Energy Applications (IIM-ATM 2026) from 10-12 December 2026 in Jaipur, Rajasthan.

This prestigious annual mega event of IIM will bring together scientists, engineers, academicians, industry professionals and students to discuss the recent advances, innovations and emerging trends in material science, processing and engineering applications. To encourage the participation and support young researchers, the conference offers concessional registration for PhD and M. Tech. students, providing them with an opportunity to engage with experts, present their research and gain exposure to cutting edge developments in the field of metallurgy and material science.

About THE INDIAN INSTITUTE OF METALS (IIM)

Established in 1945, The Indian Institute of Metals (IIM) was founded to meet the growing need for a professional body representing metallurgists in India.

The inaugural organizational meeting of IIM was held on 24th February 1946, leading to its official inauguration on 29th December 1947 at the Royal Asiatic Society Hall, Calcutta. The event was graced by Dr. Shyama Prasad Mukherjee, the then Minister for Industry and Supply. Sri Jahangir J. Gandhy served as the first President, and Dr. Dara P. Antia was appointed as the first Honorary Secretary of the Institute.

Since its inception, with membership of 42, IIM has grown remarkably, with a membership now exceeding 10,000 members and steadily increasing.

The Institute has established chapters in almost all major cities and industrial centers across India, upholding the highest professional standards.

Globally recognized for its leadership in metallurgy and materials science, IIM remains committed to advancing metallurgical research, education, and practice. Its activities span conferences, training programs, publications, research initiatives, and professional examinations—driven by the voluntary dedication of its members and leaders to the progress of the metallurgical community.

International Symposium

Materials for Sustainable, Green and Nuclear Energy Applications

An International Symposium on Materials for Sustainable, Green and Nuclear Energy Applications is being organized with an aim to bring together experts from research institutions, and industry to exchange ideas and share advancements in materials science supporting sustainable energy technologies. In the pursuit of global carbon neutrality and energy security, advanced materials play a pivotal role in enhancing efficiency, safety, and environmental sustainability.

The symposium will focus on recent developments in materials for green energy systems as well as nuclear energy applications, where material performance and safety are crucial. Key discussions will include progress in high-temperature alloys, fuel materials and structural, ceramics, composites, nano-materials, and functional materials for energy generation and storage.

By fostering collaboration and knowledge sharing, the symposium seeks to inspire innovative research pathways and technological solutions that support a cleaner, more efficient and sustainable energy future.

The Annual Technical Meeting

The Annual Technical Meeting of The Indian Institute of Metals stands as flagship event of the Institute, held each year to bring together professionals from industry, academia and research organizations. It serves as a premier forum where metallurgists, materials scientist and engineers from across the nation share insights, exchange experience and present innovative ideas.

IIM-ATM 2026 will serve as a global platform for exchanging knowledge and promoting collaboration among professionals in the field of materials and metallurgical engineering. The conference will feature plenary lectures, invited talks, technical sessions, panel discussions, metallography contest and poster presentation on various aspects of material research, development and manufacturing technologies.

The Themes

Advances in Ferrous Metallurgy
Advances in Non-Ferrous Metallurgy.
High Temperature Materials.
Advanced Characterization Techniques.
Advanced Materials and Processes (FSW, SPD, ARB, ECAP, TMCP, LBW, HEA etc.).
Material Recovery and Recycling for Clean Energy Transition
Additive Manufacturing
Advanced Composites.
Advances in Nuclear Materials.
Functional Materials (Nano, Bio, Polymer, Magnetic, Electronics, Thin Films etc.)
Industry 4.0 Technologies.
Surface Engineering and Developments.
Green Energy Production and Storage
AI/ML and Computational Material Science

Call for Abstracts

Abstracts, not exceeding 300 words and prepared strictly in accordance with the prescribed guidelines, must be submitted online through the conference website www.iimatm.in. Abstracts sent directly or through emails will not be accepted. The abstracts should be prepared using the template provided on the website.

Important Dates

Last date of abstract submission	: August 15, 2026
Email of acceptance	: September 15, 2026
Last date of registration	: October 15, 2026
Conference date	: December 10-12,2026

Metallography Contest

Registered delegates, who wish to participate in the metallography contest may submit entries under the following categories:

Optical Microscopy
Scanning Electron Microscopy
Transmission Electron Microscopy
Advanced Techniques (AFM, etc.)

The contestants must carefully choose and specify the category of the entry, which will be unique and final. No reclassification will be done by the contestant or the judges afterwards. The micrographs may be submitted in colour or black & white. Winners for the best micrographs will be decided on the basis of technical content, aesthetics (visual aspect) and expertise in the techniques. For further details, please visit conference website.

Technical Exhibition

IIM-ATM 2026 will provide an interactive marketing platform through its Technical Exhibition, in which various organizations, manufacturers, equipment suppliers, research institutes, consulting organizations and industries both from India and Abroad, will get an opportunity to display their state-of-the art products and technologies. Exhibitors are invited to come forward to display their products and services at designated stalls to the largest gathering of Metallurgical & Material Engineering Community. For more details, please visit conference website.

Stall options - Tariff as applicable (Exclusive of 18% GST)

Standard option - 1	Standard option - 2	Standard option - 3
9 m^2	12 m^2	18 m^2
₹ 3,50,000/-	₹ 5,00,000/-	₹ 6,50,000/-

Venue

Birla Institute of Scientific Research, Jaipur, Rajasthan

Jaipur, popularly known as the Pink City of India, is the largest city in the state of Rajasthan. Jaipur, the capital of Rajasthan, is known for Hawa Mahal, Jal Mahal, Sisodia-Rani-Garden, Amer Fort, Jantar Mantar, City Palace etc. places to visit.

Birla Institute of Scientific Research (BISR) was established in realization of the dreams of visionary industrialist Shri. Braj Mohan Birla to foster and promote Science and Technology. His vision was carried forward by Late Shri Ganga Prasad Birla and now by Shri Chandra Kant Birla by strengthening and diversifying the activities of BISR. BISR undertakes goal oriented applied research in the frontier areas of science and technology. Besides in-house initiatives, government and industry sponsored projects are also undertaken. It also organizes quality improvement and customized training programme. It has established effective linkages with industry, educational and other institutions. It organizes conferences, symposia, workshops and scientific meetings in the areas of strategic needs of the country.

Sponsorship

We are honoured to invite you to be a part of our upcoming conference as a sponsor to elevate your brand and connect with industry leaders. It is solicited to secure sponsorship package and position your organization as a key supporter for the event. Various sponsorship opportunities like Platinum, Diamond, Gold, Silver, Bronze, Gala Dinner, Conference Dinner, Cultural Programme and Conference Lunch are available. For more details, please visit conference website.

Type	Amount ₹	Complementary Registrations	Advertisement	Stall Area
Platinum	15,00,000	10 delegates	One Page colour advertisement in souvenir and display of logo in conference and website	18 m^2
Diamond	10,00,000	7 delegates	One Page colour advertisement in souvenir and display of logo in conference and website	12 m^2
Gold	8,00,000	5 delegates	One Page colour advertisement in souvenir and display of logo in conference and website	9 m^2
Silver	4,00,000	3 delegates	One Page colour advertisement in souvenir and display of logo in conference and website	6 m^2
Bronze	2,00,000	1 delegate	One Page colour advertisement in souvenir and display of logo in conference and website	-
Gala Dinner (Jointly/single)	30,00,000	12 delegates	Banner publicity as conference gala dinner sponsor	18 m^2
International Conference Dinner (Jointly/single)	20,00,000	10 delegates	Banner publicity as conference dinner sponsor	12 m^2
Conference Lunch (each day) (Jointly/single)	10,00,000	5 delegates	Banner publicity as conference lunch sponsor	6 m^2
International Conference Cultural Programme (Jointly/single)	10,00,000	7 delegates	Banner and backdrop screen publicity as conference cultural programme sponsor	-
Delegate Bag	10,00,000	7 delegates	Logo and company details printed in the bag	-
Technical Session	3,00,000	2 delegates	Banner publicity during the session	-
Writing Pad	1,00,000	1 delegate	Details of the sponsor printed in the writing pad	-
Pen	1,00,000	1 delegate	Company name printed on the pen	-

Sponsorship rates are exclusive of 18% GST

Souvenir

Souvenirs are essential at conferences as they serve as a strategic tool for brand promotion, enhancing attendee experience, fostering meaningful connections and ensuring lasting recall long after the event concludes. To commemorate this historical event, a souvenir containing the glimpses of the conference will be released by the Chief Guest on 10th December 2026. The souvenir will display messages from eminent personalities, professionals, special articles, event details, awards, sponsors/supporters and advertisements from various industries and organizations from India and Abroad. For more details, please visit conference website.

Souvenir Advertisements Tariff (₹) as applicable (Exclusive of 18% GST)

Position	Tariffs
Outside Back cover page Colour	₹ 1,00,000
Inside Cover Page Colour	₹ 75,000
Full Page Colour	₹ 50,000
Half Page Colour	₹ 30,000

Registration

All the delegates are requested to register online. Registration fees can be paid online, through electronic fund transfer or through demand draft.

Category	Registration Requirement	Registration Fees (exclusive of 18% GST)
Non-IIM Member	-	₹ 10,000 / $ 500
IIM Member	IIM Membership Number	₹ 8,000 / $ 400
IIM Member (Retired)	IIM Membership Number	₹ 5,000 / $ 200
Student (UG/PG)	College / University ID	₹ 4,000 / $ 100
Accompanying Spouses	-	₹ 5,000 / $ 200

Bank Details

All payments can be made through the following bank account:

Account Name	IIM-ATM 2026
Account Number	676805600640
Bank & Branch	ICICI Bank, MNIT Branch
IFSC Code	ICIC0006768
PAN Number	AAATT3359D
GST Number	27AAATT3359D1ZI

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THE INDIAN INSTITUTE OF METALS
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Please contact for further details on sponsorship, exhibition stalls and advertisements