



IIM
Metallurgy
Materials Engineering

The IIM-ATM 2022

FIRST ANNOUNCEMENT

Online International Symposium on
**ACCELERATED MATERIALS DESIGN
AND ADDITIVE MANUFACTURING:
SCIENTIFIC AND TECHNOLOGICAL
PERSPECTIVES (AMDAM)**

13TH NOVEMBER, 2022

IIM AWARDS CEREMONY

14TH NOVEMBER, 2022

**76TH ANNUAL TECHNICAL
MEETING (ATM)**

14-16TH NOVEMBER, 2022

ORGANIZED BY

**IIM Hyderabad Chapter
with Associated Student
Affiliate Chapters
& IIM Visakhapatnam
Chapter**



www.iimatm2022.in

VENUE: RAMOJI FILM CITY, HYDERABAD

ORGANIZED BY

IIM Hyderabad Chapter

&

Associated Student Affiliate Chapters

Jawaharlal Nehru Technological University (JNTU), Hyderabad

Mahatma Gandhi Institute of Technology (MGIT), Hyderabad

Mahindra Ecole Centrale (MEC), Hyderabad

National Institute of Technology (NIT), Warangal

Rajiv Gandhi University of Knowledge Technologies (RGUKT), Basar

University of Hyderabad (UoH), Hyderabad

&

IIM Visakhapatnam Chapter

In association with

Defence Metallurgical Research Laboratory (DMRL)

School of Engineering Sciences and Technology (SEST),
University of Hyderabad

Mishra Dhatu Nigam Limited (MIDHANI)

Nuclear Fuel Complex (NFC)

International Advanced Research Centre for Powder
Metallurgy and New Materials (ARCI)

National Mineral Development Corporation
(NMDC), Hyderabad

Indian Institute of Technology,
Hyderabad (IITH)

Invitation

It is a great honour for the IIM Hyderabad Chapter in association with all the esteemed co-organizers to host the 76th Annual Technical Meeting (ATM) of Indian Institute of Metals (IIM - ATM 2022) and the International Symposium on “*Accelerated Materials Design and Additive Manufacturing: Scientific and Technological Perspectives (AMDAM)*” at Hyderabad, Telangana from 13 – 16th November, 2022.

ATM is an annual flagship event of the IIM where metallurgists and materials scientists / engineers from all over the country, representing all the main sectors of industry, academia and R&D institutions, participate for exchanging their ideas, knowledge and experience. The Annual Technical Meeting to be held during November 14–16th, 2022 will encompass a broad spectrum of topics pertaining to advanced materials and processes, conventional ferrous and non-ferrous metals, characterization of materials etc. The IIM Awards Ceremony will also be held on 14th Nov., 2022.

The symposia will also deliberate on contemporary topics of relevance such as green manufacturing, strategic and rare metals, additive manufacturing and accelerated development of materials. About 15-20 theme symposia are being planned to cover the complete bandwidth of the topics of interest to the

entire materials research community and industries.

In addition, an international symposium with focus on two contemporary topics viz. ‘Accelerated Materials Development’ and ‘Additive Manufacturing’ is being planned on 13th November, 2022.

This symposium, where eminent internationally renowned speakers will be delivering Plenary Lectures, will be held in hybrid mode to enable maximum participation.

The conference will also host a Panel Discussion on “*Strategic Material Security – Technological & Geopolitical Perspective*”, where distinguished panelists will offer their views on this topic of paramount importance.

We, the Organizing Committee, cordially invite you to join us for a wonderful learning, sharing and networking experience, in Hyderabad – The City of Pearls.

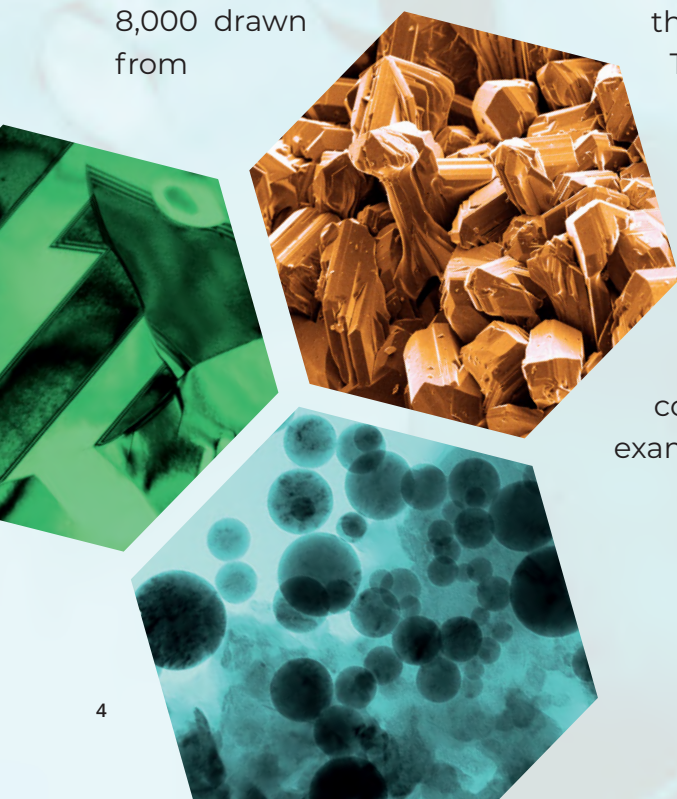
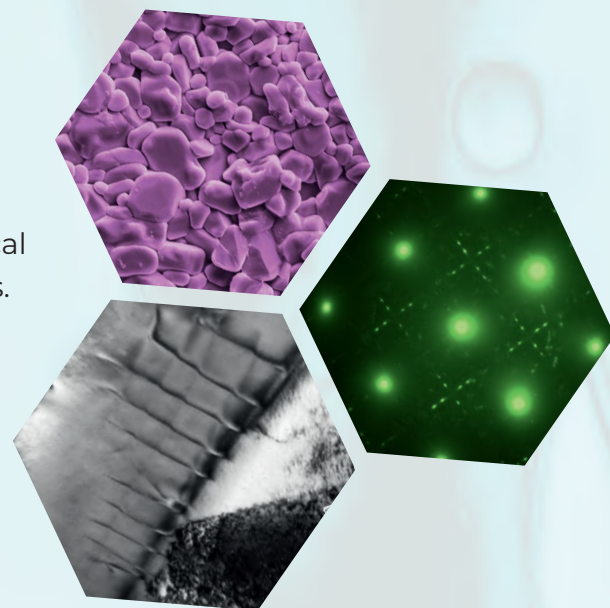
About the Indian Institute of Metals

The idea of formation of an Indian Institute for metallurgists was conceived as early as 1945. This was possible by the efforts of a few metallurgists, who realised the need for an adequate body for professional metallurgists in India. The Institute started its operations in 1946, and was subsequently registered in 1947 at Kolkata. Since then, the Institute has seen phenomenal growth. Starting with a modest membership of 42, the IIM membership now stands at more than 8,000 drawn from

various fields of metallurgical activities across 56 chapters. Membership requirements are stringent to maintain the highest professional standards. The scope of the Institute activities include mineral beneficiation, extraction, fabrication, heat treatment, finishing as well as practical and theoretical aspects of metallurgy of all ferrous and non-ferrous metals and alloys. Ceramics and other disciplines and technologies allied to metallurgical problems also come under the scope of the Institute.

The activities of the Institute include organising national and international technical conferences and programmes, research activities, publications, conducting qualifying examinations etc.

The Institute has grown into a reputed Institution devoted to promotion and advancement in the study, practice and research of Metallurgical Science and Technology. The Indian Institute of Metals is now recognised throughout the world as one of the premier metallurgical organisations, with its headquarters presently located in Salt Lake, Kolkata, West Bengal.



International Symposium on “Accelerated Materials Design and Additive Manufacturing: Scientific and Technological Perspectives (AMDAM)”

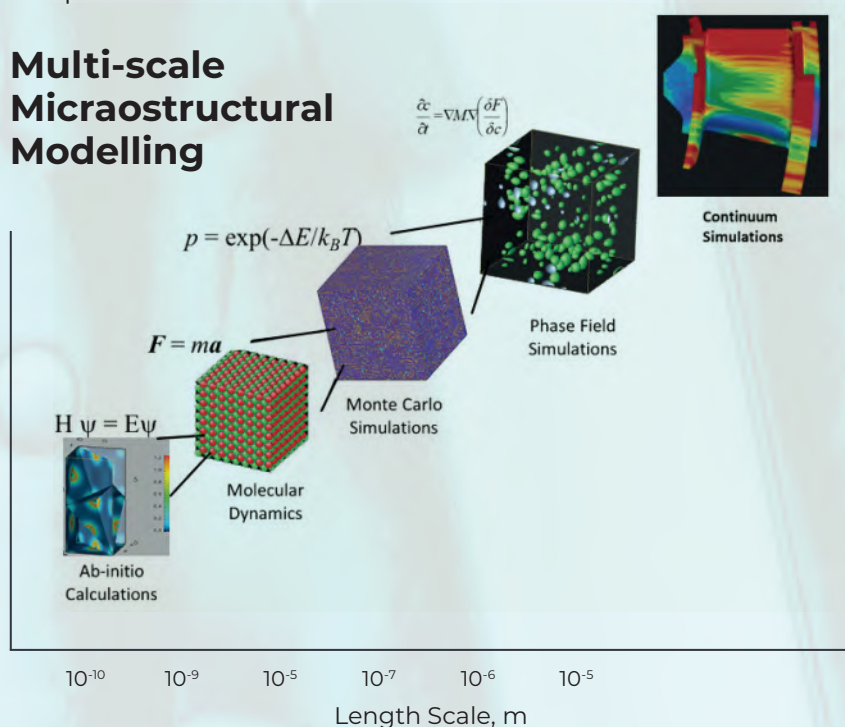
(Hybrid: Online + Physical Mode), 13th November, 2022

In recent times, revolutionary approaches adopted in the practice of materials science and engineering have opened up avenues for accelerated materials development and accelerated manufacturing. Accelerated materials development and design of alloys that are custom-made to specific applications have become current state-of-the-art in the research on novel materials. On the other hand, net shape manufacturing of complex will metallic shapes has become feasible

without adoption of complicated chains of time and cost intensive processes. Integrated Computational Materials Engineering (ICME) is today a well practiced discipline of materials research and addresses the challenges of accelerated material developments and alloy design, whereas Additive Manufacturing (AM) has become the modern and powerful tool for net shape fabrication. The speakers related to ICME share their reflections and use case

studies to illustrate the use of various ICME tools/ platforms, accelerated and/or high throughput experiments to complement computational efforts and how the through process modelling efforts correlates with materials/ components developed or manufactured through physical processes. The speakers on AM will deliberate on different techniques and their efficacy for additive manufacturing of metal powders, preparation of feed stocks in the form of powder or wire, mechanical properties of materials fabricated using AM techniques and role of simulation in optimizing various crucial parameters for AM. Qualification of AM components is also crucial. The focus of both sub-disciplines will be related to commercially or strategically important materials and systems. In consideration of the above, the present symposium has been designed to capture the modern trends and future directions on these two important topics.

Multi-scale Microstructural Modelling



Annual Technical Meeting (ATM)

The Annual Technical Meeting (ATM 2022) will cover a wide variety of themes spanning the entire spectrum of activities related to materials that are of current interest to researchers and professionals from academia, research and industry. The ATM will provide a knowledge-sharing platform on technological advances and will promote collaborations and dialogues among professionals/ researchers so that they can utilize the mutual strengths to deliberate on challenges and opportunities. This ATM will consist of theme based parallel symposia that will be inspiring the professionals and

students through career opportunities, technology trends and industry needs. The ATM 2022 will be structured around a few broad verticals, which would appropriately leverage invited & keynote lectures from leading experts in the field of metallurgical and materials engineering as well as contributory papers and poster presentations. The ATM also will host a panel discussion on “Strategic Material Security – Technological & Geopolitical Perspective” to make this Technical Meeting highly engaging. Overall, The ATM 2022 programme is sure to provide the participants an enriching experience.

Call for Abstracts

Abstracts for the technical sessions are invited on any of the following broad topics:

1. Additive Manufacturing
2. Adv. Functional and Composite Material
3. Biomaterials
4. Correlative Microscopy
5. Corrosion & Oxidation of Metals & Alloys
6. Damage, Material Degradation and Life Assessment and Non Destructive Evaluation Techniques
7. Ferrous Materials
8. Green Production, Sustainability and Circular Economy
9. High Entropy Materials
10. ICME /AI /ML (Accelerated Materials Development)
11. Industry 4.0
12. Lightweighting and Materials for Next Generation Transportation/Automobiles
13. Materials Characterization
14. Materials for Energy and Energy Storage
15. Materials Joining Technologies
16. Mechanical Behaviour of Metals and Alloys
17. Mineral Processing & Beneficiation
18. Modeling and Simulation
19. Non-ferrous Alloys
20. Rare Earth Permanent Magnets
21. Thermomechanical Processing
22. Ultra High Temperature Materials

The abstract submission will start from 25th April, 2022 and will remain open till 30th Sep. 2022. Abstracts not exceeding 300 words should be prepared as per the guidelines and the template that

will be available on the website. The abstracts should only be submitted online at the conference website. Abstracts sent directly through e-mail will not be accepted.

**Abstract Submission Deadline
30th September 2022**

Metallography Contest

Registered delegates who wish to participate in the Metallography Contest may submit entries for one or more of the following categories:

- a. Light Microscopy
- b. Scanning Electron Microscopy
- c. Transmission Electron Microscopy
- d. Other Microscopy Techniques

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 in colour or black & white. Winners for the best

metallographs will be decided on the basis of technical content, aesthetics (visual aspect) and expertise of the techniques. Detailed instructions for preparation of the entries can be found on the conference website.

Note: Registration is mandatory for participating in the Metallography contest.

Prospective participants are requested to visit **www.iimatm2022.in** for latest updates.



Registration

Delegates are requested to register and pay online. Registration fees can be paid by electronic fund transfer or through Demand Draft in favour of “**IIM -ATM 2022**” payable at Hyderabad.

Registration Fee Details:

Category	Amount (INR)	Amount (USD)
IIM Non Member	10,000	500
IIM Member	8,000	400
IIM Member (Retired from service)	4,000	-
Students (post-graduate)	4,000	200
Students (Undergraduate)	2,000*/3,000	150
Accompanying spouse/family member	3,000	150

The prices mentioned above are exclusive of GST.

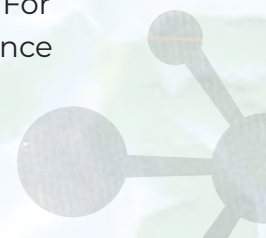
*This price is applicable for the first 100 students. Thereafter, fees will be raised to Rs. 3,000/-



Technical Exhibition

A technical exhibition is planned during November 14-16, 2022, in which various organizations, equipment suppliers, research institutions, consulting organizations and industries, both from India as well as from abroad, will get an opportunity to display their state-of-the-art products and technologies to the largest gathering of Metallurgical and Material Engineering community.

A Standard exhibition stall (4 m²) will be provided with table, chairs, spot-lights and 5 amp plug point and a name fascia to identify the exhibitor. It will be available at the rate of Rs. 2,00,000/- (or USD 3000) per unit which is exclusive of GST. There is a capacity to accommodate a maximum of 40 technical exhibition stalls that will be given on first come first serve basis. For more details please visit the conference website www.iimatm2022.in.





Sponsorship

Sponsorships are solicited from Government Organizations, Public Sector Enterprises, Private Industries, Commercial Establishments and Research Laboratories, who wish to sponsor various events/functions during the ATM celebrations. Different categories of sponsorship rates and complimentary benefits are listed below.

Category (INR)	Privileges			
	Complimentary registration	Stalls Area	Invited Lectures	Others
 Platinum (10 Lakh)	8	10 m ²	3	<ul style="list-style-type: none"> One page colour advertisement (ad) in Souvenir Banner publicity as Platinum Sponsor
 Diamond (8 Lakh)	6	8 m ²	2	<ul style="list-style-type: none"> One page colour ad in Souvenir Banner publicity as Diamond Sponsor
 Gold (6 Lakh)	4	6 m ²	1	<ul style="list-style-type: none"> One page colour ad in Souvenir Banner publicity as Gold Sponsor
 Silver (4 Lakh)	3	4 m ²	-	<ul style="list-style-type: none"> One page colour ad in Souvenir Banner publicity as Silver Sponsor
Exhibition Stall (2 Lakh)	1	4 m ²	-	
Banquet Dinner Sponsor [#] (10 Lakh)	8	-	-	<ul style="list-style-type: none"> Complimentary dinner invitations up to 5 delegates One page ad in Souvenir Banner publicity as conference banquet sponsor
Conference Dinner Sponsor [#] (10 Lakh)	8	-	-	<ul style="list-style-type: none"> Welcome speech by the sponsor during the banquet
Conference Lunch Sponsor [#] (7 Lakh)	5	-	-	<ul style="list-style-type: none"> Complimentary lunch invitations up to 5 delegates One page ad in Souvenir Banner publicity as conference lunch sponsor Welcome speech by the sponsor during the lunch
Delegates Bag Sponsor (10 Lakh)	8	-	-	Logo and company details printed in the bag
Session sponsor (3 Lakh)	1	-	1	Banner publicity during the session
Writing Pad Sponsor (1 Lakh)	-	-	-	Details of the sponsor printed in writing pad
Pen Sponsor (50K)	-	-	-	Details of the sponsor printed on pen

* All the charges are exclusive of GST.

Multiple sponsors to cover ACTUAL expenditure.



Souvenir

During ATM 2022, a Souvenir will be released by the Chief Guest on 14th November, 2022. The Souvenir will contain messages from Govt. functionaries and Eminent professionals, special articles, ATM event details, details about various committees, awards, sponsors/supporters and advertisements from various industries, organizations from India and abroad.

The soft copy of the souvenir will be provided to all the delegates attending the event. Limited high quality hard copies will be printed for distribution to Govt. agencies, Industries, R&D labs and Academic Institutions.

Souvenir Advertisement tariff (INR):

Advertisement size	Tariff (INR)
Back Cover	1,00,000
Front Inner Cover	65,000
Back Inner Cover	55,000
Full page colour	45,000
Half page colour	25,000

** The prices mentioned above are exclusive of GST.*

PAYMENT DETAILS:

Account Name: IIM-ATM 2022

Account Number: 40868544208

Account Type: Current

IFSC: SBIN0003026

MICR Code: 500002012

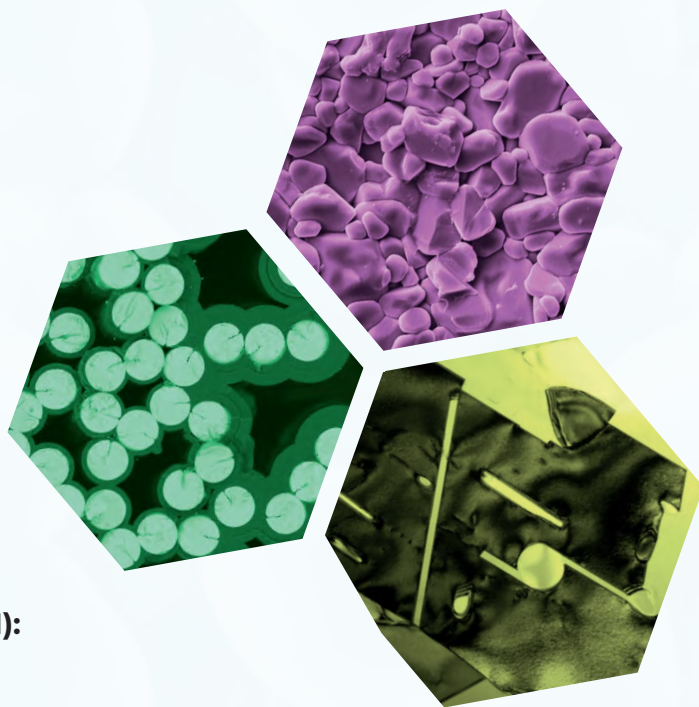
Bank:

State Bank of India (SBI),
Chandrayangutta Branch

Permanent Account Number (PAN):

AAATT3359D

GSTIN: 36AAATT3359D1ZJ





Accommodation

Hyderabad has a wide range of hotels from luxurious to budget levels and one can directly book the same. The organizers have earmarked fixed number of rooms at some hotels. These rooms will be made available on first come first serve basis. Details regarding the accommodation will be uploaded in the ATM website in due course.

ABOUT HYDERABAD:

Hyderabad, famously known as Pearl City, is the capital and the largest city in the state of Telangana. The city boasts of a rich history spanning more than 400 years and with an exciting cultural heritage including arts, literature, architecture and diverse cuisines. It is a tourist paradise with numerous historical monuments, museums and other attractions.

WEATHER IN NOVEMBER:

November, the last month of the post monsoon autumn, in Hyderabad, is also a moderately hot month, with temperature in the range of an average low of 17°C (62.4°F) and an average high of 29°C (84.2°F).





Committees for ATM 2022

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Scientific Advisor to Raksha Mantri

B J Rao

Vice Chancellor, UoH

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Singh, Sanjay Kumar

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Somanath, S

Chairman, ISRO

Sood, A K

Principal Scientific Advisor to the Govt of India

Subrahmanyam, S N

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Vyas, K N

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Basu, Biswajit

Mohanty, S S

Rao, M Narayan

Chattopadhyay, K

Nerurkar, H M

Sen, Anand

Narendran, T V, Convener

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Dasgupta, Anirban, Director In-charge, Bhilai Steel Plant

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Jindal, Ratan, Chairman, Jindal Stainless (Hisar) Ltd

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Mohanty, Ajit Kumar, Director, BARC

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Patel, Aspi N, CEO, Aditya Birla S&T Co Pvt. Ltd

Pati, Abhijit, CEO, BALCO

Ramana Rao, N V, Director, NIT Warangal

Rane, Atul D, DG, BrahMos Aerospace

Rao, K Bhanu Sankara, INAE Distinguished Professor, IIT Hyderabad

Rao, V Ramgopal, Former Director, IIT Delhi

Saran, Vishambhar, Chairman & CEO, VISA Steel Ltd.

Shah, Anish, CEO & MD, Mahindra group

Sharma, Ashutosh, Former Secretary, DST

Sharma, Sanjay, CE, LTSSHF

Singh, Birendra Pratap, Director In-charge, Durgapur & Burnpur Steel Plant

Singh, Deependra, CMD, IREL

Singh, Sukaran, CEO & MD, Tata Advanced Systems

Srivastava, Dinesh, CE, NFC

Sundararajan, G, IIT Madras

Thomas, Tessy, DG (Aero), DRDO

Velraj, R, Vice Chancellor, Anna University, Chennai

Venkatraman, B, Director, IGCAR

Wagh, Girish, ED, Tata motors

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Babu, Raja U, Director RCI, DRDO

Balasubramanian, K, Director, NFTDC

Banerjee, Nirvik, ED, RDCIS

Basu, Suddhasatwa, Director, IMMT

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Chattoraj, Indranil, Director, NML

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Das, Karabi, IIT Kharagpur

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Jayaram, Vikram, IISc Bangalore

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Mishra, Suman Kumari, Director, CGCRI

Mishra, Sushil, IIT Mumbai

Mitra, Rahul, IIT Kharagpur

Mondal, Kallol, IIT Kanpur

Murthy, G A S, Director, DRDL, DRDO

Narasimhan, K, IIT Bombay

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Narayanan P, Ramesh, Group Director, MMG, MME, VSSC

Pahuja, K K, President, Indian Stainless Steel Development Authority

Prakash, Amarendu, Director In-charge, Bokaro Steel Plant

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Rao, Srinivas K, Andhra University, Visakhapatnam

Ravikumar, N V, IIT Madras

Rojatkar, P T, Director, NMRL, DRDO

Shah, Sujal, CEO, Vedanta Sesa, Goa (Iron Ore)

Shukla, Arun Kumar, CMD, Hindustan Copper Ltd.

Sharma, V R MD, Jindal Steel Power Ltd

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Singh, A K, IIT Kanpur

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Srivastava, Avanish Kumar, Director AMPRI

Suwas, Satyam, IISc Bangalore

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Tathavadkar, Vilas, Chief Technology Officer (Aluminium Upstream & Copper), Hindalco Industries Ltd.

Trivedi, Anoop Kumar, MD Tata Blue Scope Steel

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Co-Chairmen: Deb Sumit, C&MD, NMDC Limited, Hyderabad

Jha, S K, C&MD, MIDHANI and IIM Council Member

Murty, B S, Director, IIT Hyderabad and Chief Editor Transactions of IIM

Nandy, T K, Associate Director, DMRL

Srivastava, Dinesh, CE, NFC

Tata, Narsinga Rao, Director (Additional Charge), ARCI

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Treasurer: Goyal, Rajnish, DMRL

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Zafir Alam, DMRL, Palit, Mithun, DMRL & Bhattacharjee, P P, IITH

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Prasad, Kartik, DMRL & Babu P, Midhani

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Chairmen (Branding & Media): Jain, Manoj Kumar, DMRL & Jadav, Jhansi, MGIT

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Sarkar, Pallab, Ex Midhani

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Sastry, I S R, IIIT, Basar

Shashinath, S, DMRL

Shekhar, Shashi, DMRL

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Dr. G Madhusudhan Reddy

Chairman

IIM, Hyderabad Chapter

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