

Where Engineering Disciplines Intersect and Innovation Begins



Dear Engineers,

A heartfelt welcome to the sixth issue of IMECE India 2025 newsletter!

Meet the thought leaders reshaping the world's engineering future and discover how IMECE India 2025's strategic networking transforms conversations into breakthrough collaborations.

What awaits you inside:

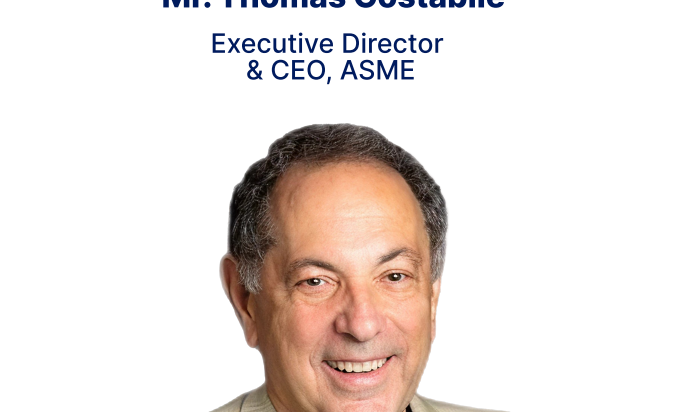
1. Meet IMECE India 2025 Keynote & Plenary Panel Speakers
2. Beyond Sessions: The Power of Strategic Networking
3. Historic First – Be Part of the Moment IMECE Comes Home to India

#IMECEIndia2025

Meet Our Keynote & Plenary Panel Speakers

Shri Srinivas Kondapalli

Hon'ble Minister for MSME, Society for Elimination of Rural Poverty and NRI Empowerment and Relations, Andhra Pradesh



Shri D. Sridhar Babu

Hon'ble Minister for Information Technology, Electronics & Communications, Industries & Commerce, and Legislative Affairs, Telangana



Mr. Baba N. Kalyani

Chairman and Managing Director, Bharat Forge Limited



Mr. Pawan Kumar Chandana

Co-Founder and CEO, Skyroot Aerospace



Mr. Thomas Costabile

Executive Director & CEO, ASME



Ms. Susan Ipri-Brown

Immediate ASME Past President (2024-2025)



Dr. Lester K Su

President ASME (2025-2026)



Dr. Kalaiselvi N

Director General – CSIR, Secretary – DSIR



Dr. D. Yogi Goswami

Distinguished University Professor and Director, Clean Energy Research Center, University of South Florida



Dr. Jitendra Sharma

Managing Director and CEO, Andhra Pradesh MedTech Zone (AMTZ)



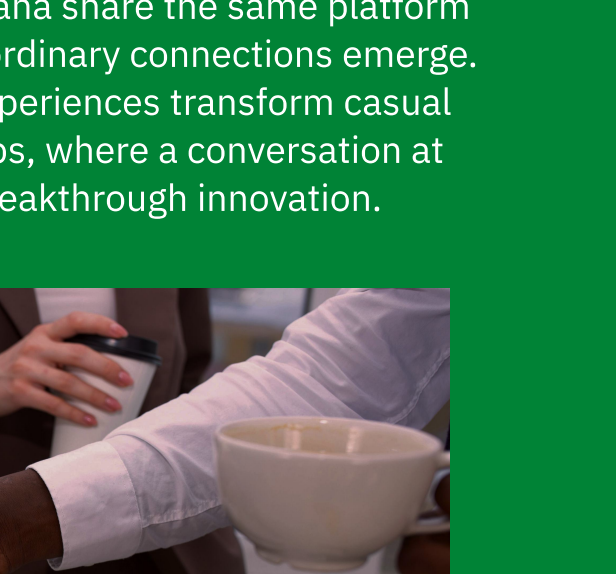
Dr. Kanakasabapathi Subramanian

Senior Vice President, Ashok Leyland Ltd.



Dr. Shivkumar Kalyanaraman

CEO, ANRF, Government of India



Dr. Jocelyn Gaudin

Vice President and Head of Engineering, Airbus India



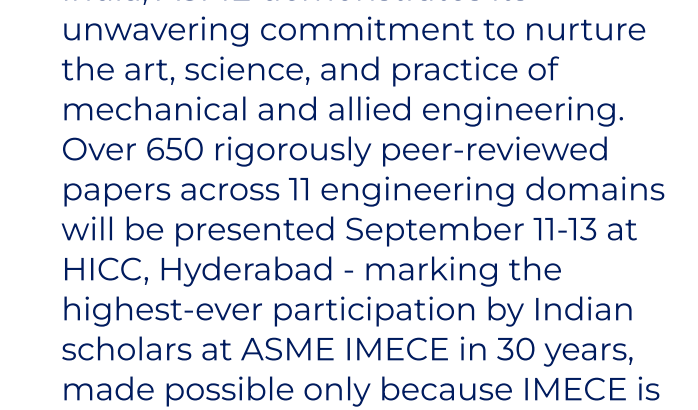
Dr. N. Saravanan

President and Chief Technology Officer, Ashok Leyland Ltd.



Dr. Anshuman Awasthi

Senior Vice President, Mercedes-Benz (R&D) India



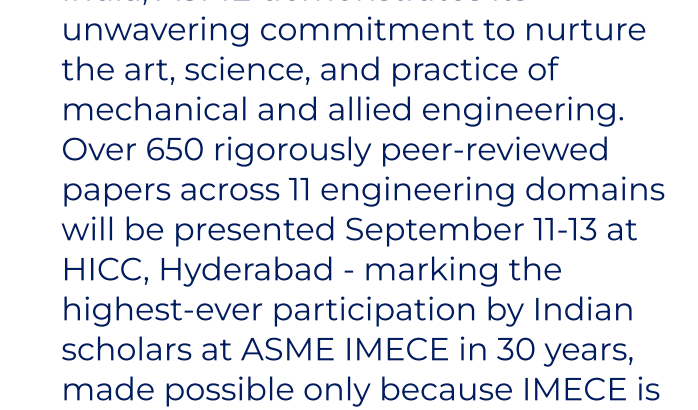
Mr. Sasikumar Muthusamy

Senior Director, Global Engineering, Collins Aerospace



Mr. Soumendra Banerjee

Director, New Energy Initiatives, Honeywell UOP India



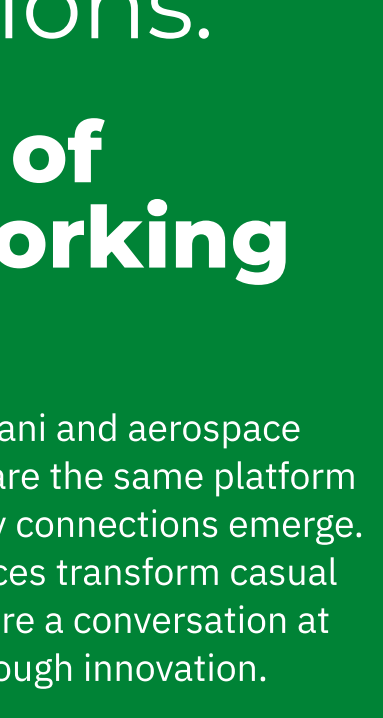
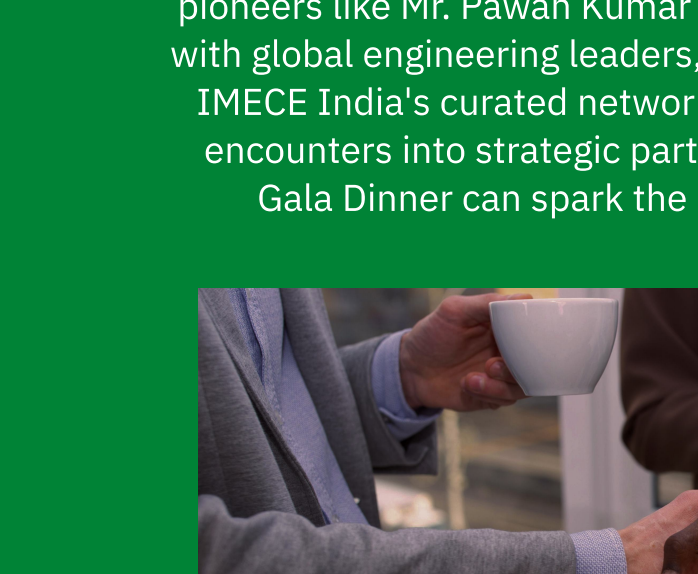
Mr. Sivaraman Jayachandran

Senior Vice President, Reliance Industries Ltd.



Dr. Ritwick Ghosh

Manager (RE-Hydrogen), NTPC Limited



Beyond Sessions: The Power of Strategic Networking

When industry titans like Mr. Baba N. Kalyani and aerospace pioneers like Mr. Pawan Kumar Chandana share the same platform with global engineering leaders, extraordinary connections emerge. IMECE India's curated networking experiences transform casual encounters into strategic partnerships, where a conversation at Gala Dinner can spark the next breakthrough innovation.



The meticulously curated interactive sessions and networking dinners create an ecosystem where ideas transcend organizational boundaries. IMECE India offers unprecedented opportunities, turning dialogues into joint ventures and research collaborations, that will define India's technological future.

#IMECEIndia2025

"IMECE India marks a historic first as 145 years of ASME excellence finally comes home. By bringing IMECE to India, ASME demonstrates its unwavering commitment to nurture the art, science, and practice of mechanical and allied engineering. Over 650 rigorously peer-reviewed papers across 11 engineering domains will be presented September 11-13 at HICC, Hyderabad - marking the highest-ever participation by Indian scholars at ASME IMECE in 30 years, made possible only because IMECE is happening here in India."

Mr. Madhukar Sharma

President and Director, ASME India Pvt. Ltd.



"IMECE India brings together the transformative power of education, innovation, and social impact. ASME Foundation India advances UN Sustainable Development Goals while empowering engineers to serve communities. Join our Engineering Education Symposium where industry leaders and educators redesign engineering education for future challenges, connect with over 130 Student Sections and 9 Professional Sections, and engage with ISHOW innovators who are solving real-world problems through engineering excellence. Through our three pillars, Education that Inspires, Careers that Matter, and Ideas that Innovate, discover how you can be part of building India's next generation of socially conscious engineers and innovators."

Ms. Avni Malhotra

Deputy Director, ASME Foundation India



Mr. Balachandran Hari

Deputy Director, L&D Business Development & Operations, ASME India



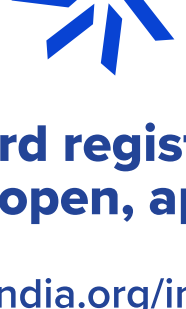
"At IMECE India, experience the convergence of 11 dynamic Technical and Engineering Communities with 650+ papers across cutting-edge domains. Witness the unparalleled technical sessions spanning additive manufacturing, gas turbines, aerospace structures, and emerging technologies. This historic gathering offers you direct access to diverse engineering expertise, collaborative research opportunities, and the chance to engage with leaders shaping tomorrow's technological breakthroughs."

Ms. Jaya Jain

Deputy Director, TEC & Industry Groups India, ASME India



#IMECEIndia2025 | 10-13 September 2025 | HICC, Hyderabad



Discover more about the IMECE India 2025 tracks on the **official website:**

www.asme-india.org/imece/tracks



Early bird registrations are now open, apply now:

www.asme-india.org/imece/register

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