

IMECE INDIA 2026

WHERE ENGINEERING DISCIPLINES INTERSECT & INNOVATION BEGINS



Dear Engineering Leader,

India's industrial transformation is creating demand for deeper engineering capability across energy, manufacturing, mobility, and digitalization. IMECE India 2026 brings researchers, practising engineers, industry leaders, and technology developers together in Chennai to exchange knowledge and build cross-sector collaboration.

Your IMECE India delegate experience includes four established conferences, each offering a focused pathway into the technologies, practices, and professional connections shaping engineering-led growth:

ASME Pressure Vessels & Piping India 2026 Conference



The Value

Advance the design, integrity, and reliability of pressure technologies serving power, petrochemical, process, and sustainable-energy applications.

The Inside Edge

Connect research with practice through insights on materials, fabrication, welding, inspection, and lifecycle performance, while keeping safety and engineering rigor at the centre.



ASME India Oil & Gas Pipeline Conference 2026



The Value

Strengthen the safe, responsible, and lower-impact transmission of oil and gas through current knowledge in pipeline materials, integrity, inspection, and operations.

The Inside Edge

Learn from engineers, researchers, and industry practitioners working on the reliability challenges that matter across the pipeline lifecycle, from design and construction to monitoring and maintenance.



ASME India Oil & Gas Pipeline Conference



ASME Gas Turbine India 2026 Conference



The Value

Bring research, development, and operating experience together to advance gas-turbine technologies and allied systems across power and propulsion applications.

The Inside Edge

Explore systems-level thinking across aerodynamics, materials, thermal sciences, controls, diagnostics, and digital engineering, while building connections that support knowledge exchange and international cooperation.



ASME Gas Turbine India 2026 Conference

ASME Additive Manufacturing & 3D Printing India Conference 2026



The Value

Move beyond isolated prototypes towards repeatable industrial adoption, linking standards, process capability, supply-chain readiness, and technology commercialisation.

The Inside Edge

Examine how modelling, process monitoring, qualification, and material efficiency can improve first-time quality and accelerate responsible deployment across aerospace, automotive, healthcare, and energy.



ASME Additive Manufacturing & 3D Printing India Conference 2026

The Value

The Inside Edge

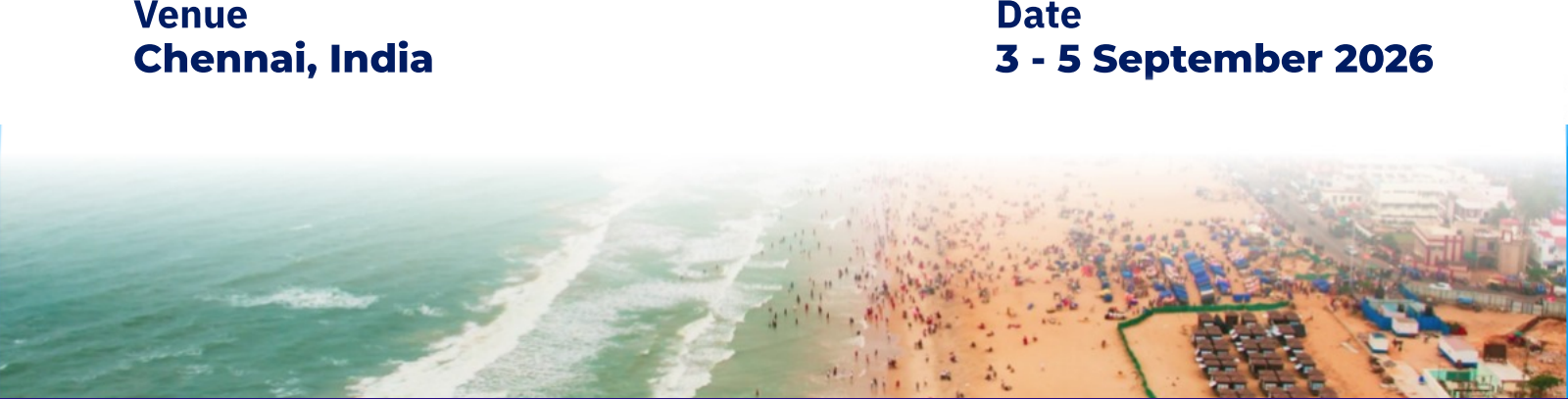
Chennai Awaits

From 3 to 5 September 2026, Chennai Trade Centre will host **three days of technical exchange, interdisciplinary learning, and collaboration across the engineering ecosystem.**

REGISTER AND EXPLORE THE TECHNICAL TRACKS

Venue
Chennai, India

Date
3 - 5 September 2026



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