

IMECE INDIA 2026

WHERE ENGINEERING DISCIPLINES INTERSECT & INNOVATION BEGINS



Dear Engineering Leader,

India is racing towards a \$10 trillion economy but to get there, the heavy industries need an entirely new technical playbook.

Usually, global-tier engineering training requires expensive international flights and months of visa wait times. Not anymore.

In September 2026, the experts are coming to Chennai for **IMECE India 2026**.

Here is a quick, high-value digest of the four specialized conferences you can attend with IMECE India delegate pass:

ASME Pressure Vessels & Piping India 2026 Conference



The Value

Optimize designs for boilers, heat exchangers, and pumps to cut production costs. It provides field-tested methods to keep systems competitive while maintaining world-class safety.

The Inside Edge

Access field insights on advanced welding and fabrication. These are breakthroughs shared in live presentations that you will not find in engineering journals.



ASME India Oil & Gas Pipeline Conference 2026



The Value

Prepare your infrastructure for the shift to Hydrogen and Bio-CNG. Learn to manage the specific metallurgy risks and embrittlement challenges these new fuels bring.

The Inside Edge

India currently faces a gap of 5,000+ specialized pipeline engineers. This conference provides the field validation needed to master modern integrity management and fill the talent void.



ASME Gas Turbine India 2026 Conference



The Value

Stop engineering in silos. Close the communication gap between aerodynamics, materials, and controls teams to prevent system failures.

The Inside Edge

Move AI from a buzzword to the factory floor. See how machine learning and digital twins are used to keep heavy engines running safely under real-world pressure.



ASME Additive Manufacturing & 3D Printing India Conference 2026



The Value

Move 3D printing from the prototyping lab to the shop floor. Focus on industrial use cases that achieve cost-certainty and faster market entry.

The Inside Edge

Master "Right first time" printing. Use predictive modeling and computational tools to stop wasting expensive metal powder on failed production runs.



Chennai Awaits

India's engineering heartland and one of the country's deepest concentrations of research, industry, and talent. This September, it hosts the world's grandest mechanical engineering conference for three days of ideas, collaboration, and discovery.

Register Today!

Venue
Chennai, India

Date
3 - 5 September 2026



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