



THE INTERNATIONAL WORKSHOP on OFFSHORE OIL & GAS (OOG2026)

**Advancing Sustainable, Safe & Intelligent Offshore Energy
Systems**

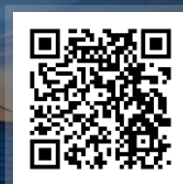
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Knowledge Partners:



Register Here

September 27-29, 2026

TTJ Auditorium, ICSR, IIT Madras, Chennai, India

Visit our Website: <https://ge.iitm.ac.in/oog-2026>

Organized by

Department of Ocean Engineering

Indian Institute of Technology Madras

Chennai, India

About IIT Madras

Indian Institute of Technology Madras (IIT Madras), Chennai, is one of the world's leading institutions for technical education and research, known for innovation, interdisciplinary work, and global collaboration, with strong partnerships across industry, research organizations, and international universities.

Workshop Objectives

- To present recent advancements in offshore O&G exploration and production technologies.
- To discuss the design, analysis, and safety of fixed and floating offshore platforms.
- To address challenges in subsea engineering and pipeline systems.
- To integrate Artificial Intelligence, Digital Twins, and data analytics in offshore systems.
- To provide a collaborative platform for academia, industry, and policymakers.

Who Should Attend?

- Offshore operators
- EPC contractors
- Drilling and completion service providers
- Subsea technology developers
- Pipeline engineering specialists
- Regulatory and safety professionals
- Undergraduate students, Postgraduate students, Research scholars, Faculties, Industry professionals and Policy makers.

Student Competitions & Recognition

OOG2026 will feature a poster presentation competition to actively engage students and young professionals.

Participants will showcase research ideas and compete in offshore O&G-focused poster competition.

- Awards will be presented to outstanding poster presenters winners.
- All participants will receive certificates of participation.
- Winners will be formally recognized during the valedictory session.

Workshop Coordinators:

Prof. Abdus Samad

Dr. Barasha Deka

Dr. M.A. Atmanand

Department of Ocean Engineering, IIT Madras

Contact Information

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About Department of Ocean Engineering

Department of Ocean Engineering, IIT Madras—an internationally recognized center of excellence for offshore and marine technologies with strong industry engagement across oil & gas and renewable sectors, advancing research in offshore structures, pipelines, and sustainable marine infrastructure.

About OOG2026

The international workshop on offshore oil and gas (OOG 2026) is a focused technical platform dedicated exclusively to offshore oil and gas engineering. The workshop will bring together industry professionals, researchers, technology developers, policymakers, and academicians to discuss emerging challenges, innovations, and operational advancements in offshore exploration and production.

OOG 2026 aims to strengthen collaboration between industry and academia while addressing practical engineering issues in offshore environment.

Major Technical Themes

- Offshore drilling and completion
- Flow assurance and pipeline engineering
- Offshore safety and reliability
- Offshore platforms
- AI Application to O&G
- Other topics related to offshore O&G

Sponsorship Opportunities

- There are sponsorship and exhibition opportunities. Interested sponsors and exhibitors, please contact the organizers.

[Click here for sponsorship opportunities](#)

Registration Details

-----**Exclusive of GST**

Indian & SAARC Participants

- UG students – **₹2,000**
- PG students & Research scholars – **₹ 3,000**
- Faculty / Scientist – **₹7,000**
- Industry professionals – **₹12,000**

International Participants

- Research scholars & Students – **USD 100**
- Faculty / Scientist – **USD 200**
- Industry professionals – **USD 300**

Registration Includes :

Registration fee includes access to all sessions, workshop materials, certificate of participation, refreshments, and networking events. Early-bird registration: **10% discount** until August 15, 2026. Thereafter, the full registration fee will be applicable.

[OOG2026 Workshop Website Link](#)