



International Conference on Sustainable Development in Engineering and Technology



ICSDET 2025

Conference date: 30thApril – 01st May 2025

The Research and Consultation Department, UTAS Al Mussanah (https://events.act.edu.om/engg)

Collaboration with



Global College of Engineering and Technology, PO Box 2546, CPO Ruwi 112, Sultanate of Oman





ICSDET2025 Overview

College of Engineering and Technology (UTAS Al Mussanah), in association with the Research and Consultation Department at UTAS Al Mussanah, in collaboration with the Global College of Engineering and Technology, Oman, is organizing a two-day International Conference on Sustainable Development in Engineering and Technology (ICSDET 2025) on 30thApril – 01st May 2025. This conference will bring together researchers, professionals, and industry experts from fields such as Computer Engineering, Electronics and Communication Engineering, Mechanical Engineering, Electrical Engineering, and Civil & Architectural Engineering to discuss novel advancements and share research insights. As a global forum, ICSDET 2025 offers a platform for participants to exchange ideas, foster academia-industry cooperation, and promote sustainable development, all in alignment with Oman Vision 2040. The conference also emphasizes innovation, eco-friendly practices, and resilience in engineering to support Oman's goals for economic diversification, environmental preservation, and knowledge-driven progress.

ICSDET2025 Key highlights

- Target Audience: Researchers, professionals, and industry experts in Computer Engineering, Electronics and Communication Engineering, Mechanical Engineering, Electrical Engineering, and Civil & Architectural Engineering.
- Purpose: Provides a global forum for discussing advancements in sustainable development, exchanging ideas, and sharing research insights in engineering and technology.
- Goals: To foster academia-industry cooperation, promote innovation, and support sustainable development.
- Alignment with Oman Vision 2040: Supports objectives in economic diversification, environmental preservation, and knowledge-driven progress through innovation and resilience in engineering practices.





Keynote Speakers



Dr. Ahmed Al Mashri
Head of Electronics and Computer
Engineering Department
Chairperson, IEEE Oman Section,
SQU



Assistant professor and postdoctoral researcher,
I-Form Advanced Manufacturing
Research Centre,
Mechanical and Manufacturing
Engineering School-DCU

Dr. Muhannad Y. Ahmed Obeidi



Dr. Edstan Fernandez

Lead - Technical Research,

II-Form Advanced Manufacturing

Research Centre

Electrotechnik, Sydney



Dr. Mohd Adib Ibrahim
Director Solar Energy Research
Institute (SERI), Level G, Research
Universiti Kebangsaan Malaysia



Dr. Ebrahim Abdulla Mattar
Professor of Robotics and Cybernetics
College of Engineering,
University of Bahrain

Expected Outcomes

We anticipate the following outcomes for the conference:

- Research Papers: Over 100 high-quality research papers will be presented,
 offering insights and innovations across various fields.
- Keynote Presentations: Five distinguished keynote speakers will share their expertise and thought leadership on relevant topics.
- Participants: We expect 200 300 participants delegates from diverse academic, research, and professional backgrounds, fostering a rich exchange of ideas and collaboration.



Sponsorship & Benefits

Companies are invited to become official sponsors for the conference and exhibition. The table below describes the different sponsorship levels and their corresponding benefits. Sponsorship will allow companies to promote their products and services to ICSDET 2025 audience and provide the opportunity to interact with other attending professionals.

Detailed information regarding sponsorship may be obtained from the sponsorship coordinator. Email: adam.alnasseri@utas.edu.om or ICSDET@utas.edu.om

Benefits	Diamond (Above OMR7000)	Platinum (OMR 5000- 7,000)	Gold (OMR3000 -5,000)	Silver (OMR 1000-2,000)
Company name and logo in all conference materials	•	•	•	•
Free exhibitions stand space with fittings	•	N/A	N/A	N/A
Free conference attendance and dinner for delegates	4 Delegates	3 Delegates	2 Delegates	1 Delegates
Publicity materials in the conference pack	•	N/A	N/A	N/A
Company name and logo on conference website with link	•	•	•	•
Special plaque for sponsor- ship recognition	•	•	•	•
Executive officers treated as VIPs at opening and closing ceremony	•	•	•	•
Company logo display size in conference hall	Large	Large	Medium	Small





Contact for Sponsorship

Detailed information regarding sponsorship may be obtained from the sponsorship coordinators.

1. Mr. Adam Ali Mohammed Alnasseri. Email: Adam.Alnasseri@utas.edu.om

2. Mr. Mohammad Sajid Ali Email: Mohammad.Ali@utas.edu.om

3. Mr. James Joseph Email: James.Joseph@utas.edu.om

4. Mr. Bineesh Chulli Parambil Email: Bineesh.Parambil@utas.edu.om

