

GREEN
HYDROGEN
SUMMIT
OMAN



TODAY'S STUDENTS, TOMORROW'S ENERGY LEADERS



**ENERGY
FUTURE LEADERS'
PROGRAMME**

Programme Sponsored by



العَمَانِيَّة لِلْغَازِ الطَّبِيعِيِّ الْمَسَالِ
Oman LNG

Energy Future Leaders Programme

A program for the energy students by the experts to enable them for the energy transition phase, and provide them with a platform to showcase their research work in green energy. In addition to featuring their work, the participants will also have an opportunity to network with industry professionals and peers throughout the 3-day conference and exhibition.



The objectives of the programme are as follows:

- ▶ To provide promising university students with the opportunity to explore the emerging green hydrogen industry in Oman
- ▶ To enhance R&D opportunities in the green hydrogen space
- ▶ To prep a new cadre of young professionals for jobs in the future green hydrogen sector
- ▶ To support linkages between academia and the green hydrogen industry
- ▶ To open up the Summit and Exhibition to senior students eager for some exposure to this new and exciting industry

To participate, submit brief extracts of your work based on the guidelines enumerated below. Only three students will be selected to present their work during a special session dedicated for the purpose.

**The finalists will have the opportunity to feature their work at a Poster Station planned at the Summit venue.
Selected abstracts will be published in the summit proceeding book.**

The best 3 pieces of research will be awarded.

The following terms apply:

- ▶ Interested participants must be graduated after 2019 or undergraduate students
- ▶ Participants can compete either as individuals or as team of no more than five students
- ▶ Team members must be enrolled in the College of Science or Engineering

Guidelines for submission of abstracts:

- ▶ The length of each abstract may range from 250 to 500 words
- ▶ The abstract must include the aim of the paper, research method, research objective and outcomes.
- ▶ The subject of the abstract must be related to **Green Hydrogen Projects** that the students have worked on and developed
- ▶ Deadline for submission is 15th September 2022.



1 ABSTRACT SUBMISSION
Aug 1, 2022 - Sep 15, 2022

2 EVALUATION OF ABSTRACTS
Sep 16, 2022 - Sep 30, 2022

3 SUBMISSION OF FINAL PAPER
Oct 1, 2022 - Oct 15, 2022

4 EVALUATION OF FINAL PAPER
Oct 16, 2022 - Oct 31, 2022

5 ANNOUNCEMENT OF FINAL RESULTS AND THE BEST THREE PAPERS
Nov 1, 2022

6 PRESENTATION OF THE BEST THREE PAPERS AT THE CONFERENCE
December 5-7, 2022

Countries of Universities



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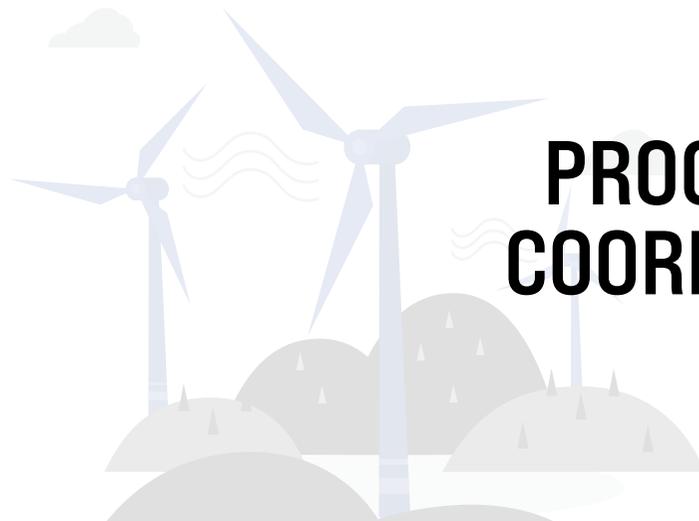
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WE LOOK FORWARD TO
OPENING UP GREATER
OPPORTUNITIES FOR YOU



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For more details, visit:

www.greenhydrogensummitoman.com



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Organizer



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