



A Training Programme On "Wastewater Characterization, Treatment, and Reuse (WCTR)" (10th – 11th April 2023)

Organized by
Department of Chemical Engineering
Indian Institute of Petroleum and Energy
Visakhapatnam
(An Institute of National Importance)

Patron

Prof. Shalivahan
Director, IPE

Convener

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About the Programme:

The objective of the proposed program is to provide various advanced insights related to the wastewater(s) collection, characterization, treatment, and reuse. The information disseminated by keynote speakers will help and train researchers & professionals to address environmental challenges.

Speakers From:

- Hanyang University, Seoul, South Korea
- Tata Advance System, Hyderabad
- Indian Institute of Technology, Varanasi
- Indian Institute of Petroleum & Energy, Visakhapatnam
- Andhra University, Visakhapatnam

Registration Fee (INR):

- 250/- Undergraduates & Postgraduates
- 500/- Research Scholars & Postdoc
- 1000/- Academic Faculty & Scientists
- 2000/- Industry Delegates & Bureaucrats

Registration Deadline: 08th April 2023

Delivery mode: Hybrid

Venue:

Indian Institute of Petroleum & Energy, AU
Engg. College Main Block, Andhra University
Visakhapatnam, Andhra Pradesh - 530003

Topics to be Covered:

- Overview of Industrial Wastewater
- Characteristics of Wastewater
- Experimental Tutorial
- Techno - Economic Aspects
- Wastewater - Energy Nexus
- Conventional & Advanced Wastewater Treatment Technologies

Participate &
Chance to Win
Prizes

How to Register:

Scan QR Code
OR

Fill out the Google form
below to complete the
registration.



<https://forms.gle/ZsqYY2PZMEdgL4YJA>

About the Chem. Engg. Department:

Department of Chemical Engineering aims to provide extensive knowledge to the students that they need to be a part of the Energy & Environmental Sectors in the Indian Industrial space. It currently offers B.Tech. & Ph.D. programs. Courses are a balanced mix of traditional areas like reaction engineering, thermodynamics, process control, & emerging area like waste management, renewable energy, nanoscience, carbon capture & utilization, among others.

About the Institute: <https://iipe.ac.in/>