

Venue

IEP Convention Centre
5th Floor, IEP Building, Opposite Hotel Regent Plaza,
Main Shahrah-e-Faisal, Karachi, Pakistan

Timings: 09:00 – 17:45 Hrs



For enquiries please feel free to contact:

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Organizing Secretaries

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1st International Conference on Environmental Engineering and Management



4th June, 2016

Organized by

NED University of Engineering and Technology
Institution of Engineers, Pakistan (IEP) Karachi Centre
Incheon National University
Asian Institute for Environmental Research and Energy

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5th Floor, IEP Building, Opposite Hotel Regent Plaza,
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International Conference

The conference provides a platform to Faculty Members of Universities, Industrial Professionals and International and National Researchers in public and private environmental consultants to present their work in different areas of Environment.

Conference Themes

- Water and Wastewater Engineering
- Municipal Waste Management
- Renewable Energy Resources
- Air Pollution Analysis and Control
- Environmental Sustainability
- Climate Change: Response and Mitigation

Organizing Committee

Prof. Dr. Asif Ahmed Shaikh (Convenor)
Engr. Sohail Bashir (Member)
Dr. Atif Mustafa (Member)
Dr. Zuhaib Siddiqui (Member)
Dr. Mehmood Ali (Member)
Mr. Farhan Ahmed (Technical Coordinator)

Important Dates

Full Paper Submission: 13th May, 2016
Review Outcome: 20th May, 2016
Conference Date: 4th June, 2016

Department of Environmental Engineering

Environmental Engineering is one of the six Departments in the Faculty of Civil Engineering and Architecture at NED University of Engineering and Technology. The Institute of Environmental Engineering & Research was established in 1985, at NED University as a Centre of Excellence for development of environmental engineering education and research. In 1997, the institute was later renamed as a Department of this University. Our Department works closely with industries, government and regulatory authorities, and focus particularly on Environmental and societal impacts.

Laboratory Facilities

There are four well equipped laboratories that are capable of carrying out the prescribed course of practical work in the respective subjects taught at undergraduate and postgraduate levels. Competent and experienced technical staff is available to supervise laboratory related experiments according to standard methods and protocols. To facilitate the students the department has workbooks for respective subjects. The department has the following laboratory facilities:

1. Water and Wastewater Analytical Lab
2. Air and Noise Monitoring Lab
3. High Tech Analytical Lab
4. Renewable Energy Resource Lab

