

Conference Agenda

- The conference seeks to promote the sharing of knowledge among academics, scientists, and engineers regarding prevalent issues and ongoing advancements in chemical and environmental engineering from a sustainable standpoint.
- Participants will have the chance to showcase their latest research findings across a broad spectrum of conference topics and stay abreast of emerging challenges, future trends, and technological innovations in sustainable processes, all aligned with the principles of a circular economy.

Conference Themes

- *Renewable Energy*
- *Environmental Sustainability*
- *Catalysis*
- *Waste Water & Disposal*
- *Sustainable Processes*

Organizing Committee

- *Prof. Dr. Hafiz Zaheer Aslam*
- *Dr. Muhammad Azam Saeed*
- *Dr. Farhan Javed*

Technical Committee

- *Dr. Muhammad Faheem*
- *Dr. Usman Ali*



Conference on Sustainable Development (CSD-2023)

Chief Organizers



Prof. Dr. Ing. Naveed Ramzan
Dean, Faculty of CMPE



Prof. Dr. Saima Yasin
Chairperson Chemical Engg. Department

December 14, 2023



Prof. Dr. Habib Ur Rehman
Vice-Chancellor
University of Engineering &
Technology, Lahore



Dr. Zaeem bin Babar
Institute of Energy and Environmental
Engineering, University of the Punjab,
Lahore

Key Speakers



Dr. Torben Daeneke
Royal Melbourne Institute of
Technology, Australia



Mr. Amjad Mumtaz
General Manager (HSE)
Sui Northern Pipelines Limited



Dr. Aneela Anwar
Department of Chemistry, University of
Engineering & Technology, Lahore



Dr. Rofice Dickson
Lahore University of Management
Sciences



Engr. Masood Ali Khan
Chairman IEP, Lahore



Dr. Khalid Mahmood
Department of Chemical and Polymer
Engineering, University of Engineering &
Technology, Lahore, Faisalabad Campus



Dr. Muhammad Umar Farooq
Institute of Environmental Engineering and
Research, University of Engineering &
Technology, Lahore



Dr. Murid Hussain
COMSATS University, Lahore



Dr. Naeem Akram
School of Chemical Engineering,
Minhaj University Lahore

Keynote Speaker
Prof. Engr. Ahsan Iqbal



Dr. Izzat Iqbal Cheema
Department of Chemical, Polymer and
Composite Materials Engineering,
University of Engineering & Technology,
Lahore, New Campus



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