

Key feature of the conference

1. No registration fee, free for all
2. 10+ Keynote speakers sessions including National/International Scientists, Researchers and Industrial professionals
3. Technical sessions will be held via notified online platform.
4. Accepted full length article will be published in ISI Indexed Journal

Registration

Register online via link

<https://forms.gle/YERWUJKQcneekD3i7>

Important dates

Abstracts can be submitted online on the link

<https://easychair.org/conferences/?conf=iicc2021>

Abstract submission deadline (Extended)	25 th January 2021
Abstract acceptance notification	31 st January 2021
Camera ready submission deadline	7 th February 2021
Registration deadline	15 th February 2021

For more information please contact

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Organizing committee

Dr. Saeeda Nadir Ali

Conference Secretary

Dr Amtul Qayoom

Conference Coordinator

Members

- Dr. Kashif Ahmad
- Dr. Anjum Ayub
- Dr. Shazia Perveen
- Dr. Farhan Hasany
- Dr. Rafia Usman Khan
- Syed Ghazanfar Hussain
- Mr. M Ansar Khan
- Ms. Hira Sultan
- Ms. Farhat Ikram
- Ms. Atia Shamim
- Ms. Ghazala Aftab
- Ms. Sadaf Iqbal
- Ms. Shumaila Jawaid

Conference venue

Inauguration ceremony will be held in Syed Mahmood Alam Auditorium, Main Campus NED University of Engineering & Technology University Road, Karachi - 75270, Pakistan

Industrial Partners & Sponsors

DEWAN SUGAR MILLS LIMITED



INDIGO



Fanara Scientific



1st International Industrial Chemistry Conference 2021 (IICC-2021)

26-27th February 2021

Technical sessions will be held
Via notified online platform

Industrial Chemistry towards
Sustainable Future: Growing Together



Organized by
Department of Chemistry
NED University of Engineering
& Technology, Pakistan

Introduction

Department of Chemistry, NED University of Engineering & Technology, Pakistan announces virtual 1st International Industrial Chemistry Conference 2021 (IICC-2021) on 26-27th February 2021. This two days virtual conference is devoted to stimulate engagement, networking and collaboration among researchers from renowned universities and professionals from industry to encourage knowledge and technology exchange by sharing strengths for mutual benefit.

Aims and Objectives

The conference aims to promote strong industry academia networks from across the country and globe, to learn, discuss current research, challenges in industrial processes and new innovations. It will be a platform to highlight Pakistani scientists and industrialist with the best of science and technologies and encourage young scientist to think outside the box, which leads to successful outcomes for organization.

Scope of Conference

- Pharmaceutical Chemistry
- Quality Assurance
- Textile Chemistry
- Biofuels and Bioenergy
- Chemical Processes
- Nanotechnology
- Industrial Photo chemistry
- Separation Processes
- Cosmetics
- Food Sciences
- Polymer Sciences
- Organometallic Chemistry
- Bioscience and Biotechnology
- Analytical Techniques
- Petroleum and Organic Industrial Chemistry
- Sustainable Industrial Chemistry and Technologies

Who should attend?

- All the Stake holders (both Academia & Industry)
- Researchers & Innovators
- Experts Looking for Collaborative Work
- Product Developers

Why to attend?

- Be the first to showcase your research, innovation and brand to gain competitive advantages. Meet your target audience and explore your product and services.
- To Meet Experts
- Learning In a New Space
- Global Networking
- Brand Establishment

Steering committee

Patron	Prof. Dr. Sarosh H. Lodi Vice Chancellor
Co-Patron	Prof. Dr. Muhammad Tufail Pro Vice Chancellor
Co-Patron	Prof. Dr. Noman Ahmed Dean ISH
Conference Chair	Dr. Nuzhat Arshad Chairperson, Department of Chemistry

Keynote speakers

Dr. Mohammad Nahid Siddiqui
Department of Chemistry,
King Fahd University of Petroleum &
Minerals, KSA.



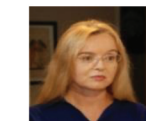
Dr. Muhammad Saleem
Department of Civil Engineering, Jubail
University College. KSA



Dr. Farooq Wahab
Department of Chemistry and Biochemistry,
University of Texas, United States of
America, USA.



Dr. Zyta Maria ZIORA
Institute for Molecular Bioscience, The
University of Queensland, Australia.



Dr. Muhammad Akram Sheikh
Director General PASTIC



Dr. Fernando Bimbela
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Dr. Saqib Nasir
Pakistan Science Foundation



Dr. Ian Watson
Power and Energy Research Division, School
of Engineering, University of Glasgow,
United Kingdom.

