

## By a collaborative effort between NUST and Wempower Pakistan

CoMSID-2022 aims to provide a platform to students, faculty and industry partners to engage in scientific discussions and overcome the challenges with practical solutions. The vision of this conference is to solidify the academia-industry linkages and interactions

## **Keynote Speakers**



Prof. David Brayden
UCL Dublin

**Prof. Jawwad Darr** 



Dr. Saadat Majeed Associate Professor BZU



Prof. Irshad Hussain LUMS

## **Industry Speakers**



Ms. Humera Malik RAH Development Consultants Group



Mr. Mujeeb Ahmad Designmen Consulting Engineers



Mr. Mohsin Hayat Millennium Group of Companies

Registrations

Industrial Delegate PKR 7000

**Academic Faculty PKR 5000/** 

Students PKR 2000/-

## **Topics**

- 1. Materials and green manufacturing
- 2. Bio/Nanomaterials
- 3. Sustainable development
- 4. Environmental Science & management
- 5. Advanced biorefineries and industry 4.0
- 6. Smart and emerging materials (but not limited to)

To register, please follow the link below;

http://wempowerpakistan.org/comsid-2022



March 14, 2022



School of Chemical & Materials Engineering, NUST, H12, Islamabad







