

Department of Chemical Engineering
School of Chemical Technology
HBTU Kanpur

Session by Dr Suverna Trivedi , Asst Prof, IIT Kgp on 8 October 2024

She holds a bachelor's degree in Chemical Engineering and a Ph.D. from the prestigious Indian Institute of Technology (BHU), Varanasi. Her doctoral research focused on developing novel materials for automotive emission control, a topic that aligns perfectly with her passion for environmental solutions .Dr. Trivedi's research interests are truly diverse. She is an expert in synthesizing inorganic materials and identifying their unique properties for applications in energy generation and environmental remediation. She is also well-versed in air pollution monitoring and has experience working with stationary sensor networks . Her academic journey has been enriched by international collaborations and prestigious fellowships. She was a Fulbright Fellow at the University of California, Berkeley, where she had the opportunity to work under the renowned Professor Ronald C. Cohen



Kanpur, Uttar Pradesh, India
Near, Agricultural College Lane, HBIT East Campus, Nawabganj, Kanpur
Pradesh 208002, India
Lat 26.493425°
Long 80.309601°
08/10/24 03:29 PM GMT +05:30



Kanpur, Uttar Pradesh, India
Near, Agricultural College Lane, HBIT East Campus, Nawabganj, Kanpur
Pradesh 208002, India
Lat 26.493423°
Long 80.309575°
08/10/24 04:39 PM GMT +05:30