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Press Release

January 20, 2025

"Role of Catalysis in Chemical Sciences for a Sustainable Future" Lecture held at MANUU

Hyderabad:

The Department of Chemistry, School of Sciences, Maulana Azad National Urdu University, Hyderabad organized an invited lecture on "Role of Catalysis in Chemical Sciences for a Sustainable Future" on January 17, 2025.

Dr. Maqsood Ahmed, Senior Scientist, CSIR-Indian Institute of Chemical Technology delivered an enlightening talk on the critical role of catalysis in achieving sustainability in chemical processes. The lecture focused on the pivotal role of catalysis in advancing green and sustainable chemical processes. Dr. Maqsood elaborated on cutting-edge catalytic technologies and their applications in minimizing environmental impacts, emphasizing their importance for achieving sustainability in industrial and research domains.

Prof. P. Fazul Rahaman and Prof. H. Aleem Basha, Dean, School of Sciences commended the department for organizing such an impactful lecture to inspire young researchers and students, offering them valuable insights into the transformative potential of catalysis in addressing global sustainability challenges.

Prof. Salman Ahmad Khan delivered welcome address. Dr. Alimuddin introduced the speaker, emphasizing Dr. Maqsood Ahmed's notable contributions to the fields of catalysis and sustainable chemistry. Dr. Shahajahan presented the vote of thanks.

(**Dr. Mohd. Mustafa Ali**)
Public Relations Officer I/c