

Student Talk organized by Chemistry Department

A 'Student Talk' has been organized by Chemistry Department on 21st January 2025 at 11:30 AM in the department premises. The main objective of the event was to encourage students to actively participate in academic discussions and to boost their confidence in explaining scientific concepts using the traditional *chalk and talk* method.

As per the notice, six important topics were chosen for this session — *de Broglie hypothesis, inert pair effect, aromaticity and related concepts, resonance and its static inhibition, order and molecularity of reactions with rate equations, and mechanical work in different systems*. Each student participant was allotted a topic through a lottery system just before the session began, adding an element of surprise and challenge.

Each participant was given ten minutes to present their topic using the blackboard, followed by a five-minute interactive Question & Answer session with their peers and teachers. The event witnessed enthusiastic participation from the students, who explained complex chemical theories confidently and handled queries smartly. Faculty members appreciated the students' efforts and encouraged them to continue such academic interactions.



Photo 1: A student presenting her topic using chalk and talk during the Student Talk session.



Photo 2: Interactive Question & Answer session between students and faculty members.