National Science Day Celebration 2026

Organized By: Institution's Innovation Council, Innovation Cell, and the Departments of Chemistry, Mathematics, & Physics (in collaboration with IQAC)

Venue: K. M. Hall, Victoria Institution (College)

Date & Time: February 28, 2026 | 10:00 AM – 3:00 PM

Executive Summary

On February 28, 2026, the Department of Chemistry joined forces with the Departments of Mathematics and Physics to celebrate National Science Day. The event featured expert lectures, a documentary screening on Sir C. V. Raman, and student activities centered on scientific innovation and national development.

Chemistry Department Student Presentation

Time: 12:40 PM – 12:50 PM

Presenters: Anubha Saha, Naziya Sultana, and Lamiah Fuada (Semester III, Dept. of Chemistry)

Activity Type: Presentation / PPT

Topic: *Recognition of Scientists' Contribution Towards Development of the Nation*

Highlights of the Presentation:

Scientific Legacy: Highlighted key historical and modern breakthroughs by Indian chemists and scientists that shaped the nation's technological landscape.

National Impact: Emphasized how chemical research, industrial applications, and scientific innovation contribute directly to national building and economic self-reliance.

Student Engagement: The Semester III chemistry team delivered an engaging session that drew appreciative feedback during the Q&A segment.

Conclusion

The active participation of the Chemistry students underscored the vital role chemistry plays in sustainable development and national progress. The event concluded with a valedictory session at 2:40 PM, recognizing the creative efforts of all participating departments.



Fig. 1: Chemistry department students presenting on the life, legacy, and national contributions of Acharya Prafulla Chandra Roy.