

Regional Convention of IAPT, RC-15 organized by the Dept. of Physics in collaboration with the Indian Association of Physics Teachers (IAPT), Regional Council-15 on 11.01.2026

The Department of Physics of Victoria Institution (College) successfully organized and hosted the Convention 2026 of IAPT, RC-15 program in collaboration with the Indian Association of Physics Teachers (IAPT), Regional Council-15 on 11th Jan, 2026. The central theme for the Convention was "Thinking Beyond the Boundaries: From Concepts to Realities," was held to address the evolving needs of physics education. The event was graced by the presence of the honorable Principal, VIC, dignitaries and senior members from IAPT, RC 15.

An invited talk titled “Physics Nobel Prize 2025: An Electric Circuit Transcending from the Classical to the Quantum World” by an eminent resource person Prof. Bhupendra Nath Dev from the Centre for Quantum Engineering, Research and Education (CQuERE), TCG-CREST enriched the academic value of the program. The Convention witnessed enthusiastic participation from teachers of various schools and colleges, who presented insightful posters focusing on physics teaching. Nine students of the Department of Physics, VIC along with the participating faculties actively demonstrated several innovative physics experiments, making the sessions engaging and informative. The program concluded with an interactive session, which encouraged fruitful discussions and exchange of ideas among participants, thereby fostering academic collaboration and pedagogical development.



Poster presentation Session



Demonstration of Innovative Experiments
by the Students of Dept. of Physics



The Group Photo