



Extension Activity

Date: 27-29 October, 2023

Venue: Prof. B. M. Anand Auditorium, Physics Department, Punjab University

Introduction:

From 27th to 29th October 2023, a group of B.Sc.-III year students from department of physics (St. Bede's College) had the privilege to attend the IAPT National Student Symposium on Physics held at Punjab University. This symposium aimed to foster academic growth, provide a platform for knowledge exchange, and promote camaraderie among physics enthusiasts from various educational institutions across the nation.

Purpose of the Extension Activity:

The extension activity organized post-symposium aimed to:

- 1. Reflect and Share Insights:** Allow students to reflect on their experiences and insights gained during the symposium and share them with peers and faculty members.
- 2. Knowledge Dissemination:** Disseminate the knowledge acquired during the symposium to a wider audience within the institution.
- 3. Inspiration and Motivation:** Inspire other students to actively participate in such academic events and motivate them to excel in their academic pursuits.

Activity Details:

1. Presentation Sessions:

The extension activity began with presentation sessions where the attending students shared their experiences, key takeaways, and insights gained from the symposium. Each student presented on specific topics or sessions they found most impactful, covering a wide range of subjects discussed during the symposium.



2. Interactive Sessions:

Interactive sessions were conducted where students engaged in discussions, asked questions, and sought clarification on topics of interest. This facilitated a deeper understanding of complex concepts and encouraged critical thinking among the participants.



*Department of Physics
St. Bede's College, Shimla*





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3. Outcome:

The extension activity proved to be highly beneficial for both the participating students and the institution as a whole. It provided a platform for knowledge sharing, facilitated intellectual discourse, and inspired students to actively engage in academic endeavours beyond the classroom. The interactive nature of the sessions fostered a sense of community among the participants and encouraged collaborative learning.

4. Conclusion:

The extension activity following the IAPT National Student Symposium on Physics served as an invaluable opportunity for students to reflect on their experiences, share insights, and disseminate knowledge within the institution. It reinforced the importance of academic engagement, critical thinking, and continuous learning, thereby enriching the academic environment and contributing to the overall growth and development of the students.

Acknowledgment:

We extend our gratitude to the organizers of the IAPT National Student Symposium on Physics and the faculty members for their support in organizing this extension activity.

Prepared by:

Dr. Anil Khachi

Assistant Professor

St. Bedes College, Navbahar, Shimla-171002