

Department of Physics

“Physics Quiz competition”

The Department of Physics organized a **Physics Quiz Competition** for the first-year students with the objective of fostering interest in physics and encouraging scientific curiosity among the new entrants. The competition was structured in two rounds. The first round was conducted in the respective classrooms, where around 300 students participated enthusiastically. The highest scorers from each class were shortlisted for the second round. The second round was conducted on 13th of December from 1:00 pm to 3:30 pm with around 20 students .



Fig- Students solving the quiz in round one in their respective classes

The second round was held at the departmental level, bringing together the selected students to compete for the top positions. After a rigorous and engaging contest, winners were declared

for the **first, second, and third prizes**. The event witnessed active participation and created an atmosphere of healthy competition, allowing students to demonstrate their knowledge of fundamental physics concepts.



Fig- Students solving the quiz in round one in their respective classes

The prize distribution ceremony was graced by **Dr Divita Saraogi**, who attended as the **Chief Guest**. She awarded the winners and appreciated the department's efforts in organising such an initiative. The event concluded successfully, fulfilling its aim of promoting enthusiasm for physics among first-year students and motivating them to pursue the subject with greater interest.

WINNERS OF THE EVENT

- 1. 1ST PRIZE** - Galaxy, V Krunya and Iqra Riyaz.
- 2. 2nd PRIZE**- Rayyan Shariff, Srikanth K R, Vijay Bhaskar and Sumeet Singh
- 3. 3rd PRIZE** - Merlin, Dikshita and Poorvi



Fig: Students receiving certificates from the guest Dr. Divita



Fig: Students receiving certificates from the guest Dr. Divita

Outcome of the event

The Physics Quiz competition not only identified and rewarded talented students but also fostered teamwork, critical thinking, and a deeper appreciation for the subject. The initiative successfully achieved its objective of encouraging academic curiosity and building confidence among first-year students. The department looks forward to organizing similar events in the future to continue nurturing a culture of learning and healthy competition.