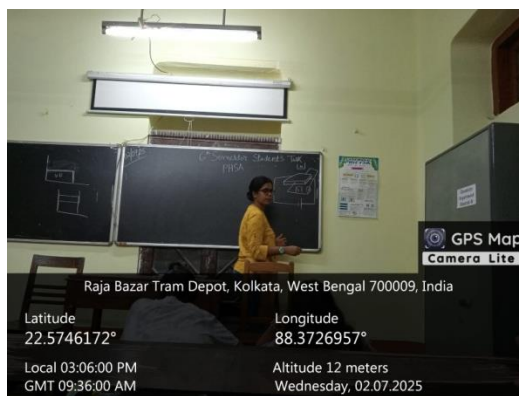
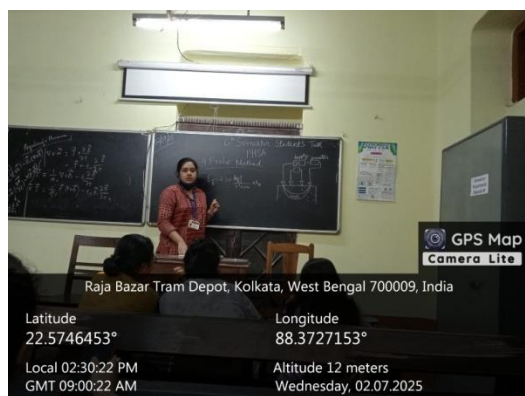


Students' Seminar organized by the Department of Physics on 02.07.2025

Most of the students of our department are from various schools of urban and semi-urban areas with different family back grounds. They are not eloquent enough in public speaking and it becomes difficult for them to express effectively. So in every year the department of Physics tries to organize students' talk to develop their speaking ability and improve their knowledge in various branches of Physics. In this context our department had organized a students' seminar on 02.07.2025 for the students of Sem VI(H).

Four students have participated in this seminar at Room no. 6 in the science building of our college to discuss the various experiments introduced in the syllabus of VIth Sem (H) like Determination of Band gap by Four Probe method, Determination of Hall Coefficient etc.

They explained the techniques, the related theories and elaborated the different uses of these experiments. After students' presentation, the teachers of the Physics department asked each of them questions on the experiments presented by each individual. Students attempted to answer the questions and the teachers cleared their doubts wherever necessary. The students are immensely benefitted from this seminar and become able to overcome the difficulties at the time of practical examination generally held in other colleges.



Students delivering short talks