

DEPARTMENT OF COMPUTER SCIENCE

ACADEMIC YEAR 2025-26

Report on Conducting Classroom Student Seminars on Computer Topics

The Department of Computer Science organized classroom student seminars with the objective of enhancing students' academic knowledge and overall personality development. The seminars were conducted as part of regular classroom activities to encourage students to actively participate in the learning process.

Students were assigned various computer science topics such as basic computer concepts, programming fundamentals, internet technologies, cybersecurity, database management, and emerging technologies. Each student prepared a presentation and delivered it in front of their classmates and faculty members.

The primary aim of these seminars was to accelerate students' communication skills and help them overcome stage fear. By speaking in front of the class, students gradually developed confidence and improved their ability to express ideas clearly and effectively.

These seminars also helped students to strengthen their subject knowledge. Preparing for the presentations encouraged them to read, research, and understand the topics in depth. This activity promoted active learning and improved their analytical and presentation skills.

Faculty members guided the students in preparing their presentations and provided constructive feedback after each seminar. This feedback helped students identify their strengths and areas for improvement.

Overall, the classroom student seminars proved to be a valuable learning experience. The activity significantly contributed to improving students' communication skills, reducing stage fear, enhancing subject understanding, and building self-confidence among the students.











