



ISLAMIC UNIVERSITY OF SCIENCE AND TECHNOLOGY

AWANTIPORA, KASHMIR

Office of the Community Connect

One-Day Exposure Visit for Students Government High Secondary School Panzgam Kupwara

Date: 05-10-2026

Awantipora, October 05: As part of its continued outreach initiatives to strengthen school–University engagement, The Islamic University of Science and Technology (IUST), Awantipora, hosted a group of 30 students from Government High Secondary School Panzgam Kupwara, on Monday for an educational campus visit coordinated by the Office of the Community connect Under the aegis of Dean Outreach. The visiting group comprised 33 students accompanied by 7 faculty members from Government Boys Higher Secondary School Panzgam Kupwara, Visited the University Campus. The Visiting cohort Comprised 18 boys 15 girls, escorted by vocational and teaching staff led by Vocational Trainer Altaf-bin Shafi The visit Focused on Exploring academic facilities and fostering academic interaction During the Visit , the Students were given guided exposure to cutting -edge technical facilities , Including the university’s Robotics and Drone Lab and the High performance Computing Lab. Technical sessions and interactive demonstrations were conducted by IUST resource persons Mr. Nayeem Ahmad Shiekh(laboratory Assistant). and Mr. Arshad Hussain Senior Technical Assistant over three interaction sessions with IUST faculty and research scholars and students gained valuable insights also explored laboratory facilities and gained first hand exposure to scientific learning

The sessions were facilitated by the Departmental of community coordinators faculty members/staff, participated in the Day-long programme. During the tour the delegation visited prominent university facilities , primarily interacting with faculty and experts at the Department of Computer Science Engineering and Centre for innovation and Entrepreneurships Development . The Primary who interacted with the students and shared insights into academic opportunities and practical learning at the University. During the visit, students gained valuable exposure laboratory-based learning innovative scientific ideas. The role of reading in academic and personal growth. The overall experience was Good “appreciating university, interactive approach and the enriching learning environment provided to the students.

The visit was coordinated by Dr Shaiqa Nasreen Coordinator Community Connect Department