



ISLAMIC UNIVERSITY OF SCIENCE AND TECHNOLOGY

AWANTIPORA, KASHMIR

Office of the Community Connect

One Day Exposure Visit for Students of Brilliant Minds Innovative School, Reban, Shopian.

Date: 02-06-2026

Target Audience: Students of Brilliant Minds Innovative School, Reban, Shopian.

Description:

The Office of Community Connect (IUST), under the aegis of the Dean Outreach, organized a one-day educational exposure visit for the students of **Brilliant Minds Innovative School, Reban, Shopian**, on **2nd June 2026**. The programme witnessed the participation of 90 students accompanied by 6 faculty members and was aimed at familiarizing them with the university's academic and research environment.

During the visit, the participants explored several academic departments and centres across the university campus. The students first visited the **Department of Chemistry**, where they were introduced to modern laboratory facilities, analytical techniques, and various practical applications of chemistry in scientific research and industry. Faculty members provided insights into contemporary developments in chemical sciences and demonstrated the use of advanced laboratory instruments.

The group also visited the **Department of Food Technology**, where students gained an understanding of food processing technologies, quality assurance practices, and innovations in food preservation and production. The visit offered valuable exposure to the scientific and technological aspects of the food industry and its growing significance in ensuring food safety and sustainability.

The participants toured the **Centre for Innovation and Entrepreneurship Development (CIED)** and learned about innovation, entrepreneurship, and start-up initiatives promoted by the university. The visit further included the **Department of Computer Science and Engineering**, where students explored advanced computing facilities, including the High-Performance Computing (HPC) Lab and the e-Yantra Lab. Through interactive demonstrations, they gained exposure to supercomputing, robotics, embedded systems, and emerging technologies.

The programme provided students with meaningful exposure to higher education opportunities and emerging fields in science, technology, innovation, and entrepreneurship. The visit served as an enriching educational experience, inspiring the participants to pursue academic excellence and explore future careers in diverse scientific and technological disciplines.