



School of Education

Classrooms

The school of education has 10 spacious and well-ventilated classrooms. Each classroom is equipped with an LCD projector that is profusely integrated into the teaching learning process by faculty as well as by the students for giving presentations. These in-built classroom projectors can further be supported with audio device for collaborative movie/document reviews exercises. Along with the digital projector, one of the classrooms is facilitated with Interactive Whiteboard. The IWB supports multiple stimulation software; s-write, wps, etc. which enable ICT-based teaching. Provision of IWB in the school also aid in screening the A-V content created by students for collective feedback.

Psychology Laboratory

The School of education has one psychological laboratory that contains numerous of psychological tests and batteries to familiarize the prospective teachers with the assessment and diagnosis of learning. The lab also facilitates the development of diagnostic competencies among the pre-service teachers for better understanding of their learners' educational, emotional and social dispositions.

Curriculum Laboratory

The School of education has a curriculum laboratory that houses numerous of teaching sources specific to science, mathematics and geography. The purpose of the lab is to assist the pre-service teachers in designing teaching-learning lesson plans for their school Internship programme. Numerous of teaching experiments related to science and geography is demonstrated to the pre-service teachers with the objective of developing teaching skills. Some of the often used equipments are geometrical kit, globes, maps and science kit.

Computer Lab

The computer lab of School of education has more than thirty high configuration computers along with a built in projector and sound system. The lab is the widely used for taking online classes and research. Lab is facilitated with the high speed internet connectivity that assists our research scholars and students in their academic quest.

Innovation cell

Innovation cell encourages teachers and students to explore research and use all the tools to uncover something new. It provides opportunities to the students for creating new ideas, content and teaching strategies via brainstorming and collaborative inquiry. The cell houses many digital and non-digital devices to aid students and faculty in innovation. Currently, the cell has two high-tech computer systems, digital camera, and high volume speakers. Along with hardware the cell also provides various animation and stimulation software like Powtoon, Renderforest, Google, Vengauge etc. to help in digital content creation.

Art and Craft Lab

Art and Craft lab of the school is all about nurturing the creativity among futuristic teachers. The lab supports various activities like painting, origami, paper mache, puppet making etc. The purpose is to empower pre-service teachers for integrating art in education. Dramatics and other cultural activities are also held at this lab. The lab is very much functional in inculcating aesthetics and affective side of teacher.