

The University has designed its curricula for various programs to ensure that students are substantially sound, able to apply the concepts in the practical field, analyze the outcomes of such practical applications and are in a position to analyze and evolve new techniques and processes. The university has adopted syllabi keeping in mind the different students' centric methods such as experimental learning (EL), participative learning (PL), and problem-solving methodologies (PSM) for enhancing the learning experience.



The following measures are in place to ensure enhancement of learning processes:

- Industrial training/Internship/ field visit/ excursions for students as per the demand of programme/course
- Visiting different research laboratories to explore the various research activities going on in different parts of the region/country.
- Participate in competitions/conferences/ workshops/ seminars
- Presentation of project report in presence of the external subject experts invited from industry/reputed organizations.
- Socially relevant projects have been carried out by the students as teams with guidance of faculties.
- Value added courses are offered to give additional skills to the students in respective fields.
- Student's Feedback is collected in every semester to resolve the gaps between knowledge delivery system and the learning process.
- Inter-disciplinary competitions viz. group discussion, debate, quiz, seminars, workshops are held regularly

