

INFRASTRUCTURE



- ♦ Green and eco-friendly campus spread across 100 acres that sow the seeds of change to transform young students into successful technocrats.
- ♦ Technology enabled classrooms – Smart TVs and Lecture Capture Systems to facilitate seamless learning at campus and at home.
- ♦ Academic Infrastructure spread over 15 lakhs sq.ft of built up area.
- ♦ Well stocked libraries with access to 4,560 International Journals and 245 National Journals guaranteeing access to knowledge even beyond classrooms.
- ♦ Modern laboratories completely synchronized with Industry 4.0 to facilitate flow of thought and action and help students pick up critical skills.

ACADEMICS



- ♦ **Industry 4.0 aligned curriculum** to help students gain deep digital insights.
- ♦ **Fully Flexible Choice Based Credit System.**
- ♦ Credits for Internship, Student Abroad (Summer / Winter programs), Online courses like NPTEL, etc.
- ♦ Credits for programs offered by TCS, Cognizant, etc.
- ♦ Continuous Evaluation to help students gain complete mastery of the courses.
- ♦ Lab Integrated Theory courses to facilitate acquisition of critical problem solving skills.
- ♦ 80 hours of Non Credit activities through multiple student clubs to develop a wholesome personality.