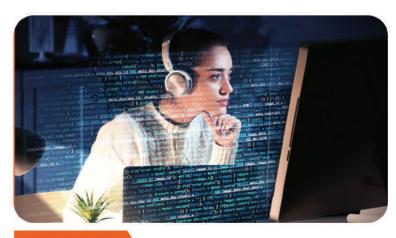
SCHOOL OF ENGINEERING AND APPLIED TECHNOLOGY (SEAT)

School of Engineering and Applied Technology (SEAT) aims to cultivate, evolve and strengthen specialisation specific skills in tandem with the skills required to address digital technology paradigms.

The school offers multiple programs curated in association with Industry partnerships. The programs are designed to focus on Industry and professional readiness of students.



- Curriculum that strikes a balance between theoretical and conceptual underpinnings with practical applications in Industry
- Work integrated programs where in select students have an opportunity to earn through internships while they learn
- Incubation centre to bring alive startup dreams of students where they get to seek expert advice, Venture capital/Angel investments while distilling their ideas into products and services



PROGRAMS

4 Year Undergraduate Programs

- B.Tech CSE
- B.Tech CSE
 (With specialisation in Cyber Security)
- B.Tech CSE
 (With specialisation in Artificial Intelligence)
- B.Tech CSE
 (With specialisation in Data Science)
- B.Tech CSE (With specialisation in Internet of Things)
- B.Tech Bio Technology
- B.Tech Agriculture Engineering
- B.Tech CSE (Software Product Engineering)
 Internship Integrated kalvium

2 Year Post graduate Programs

- M.Tech CSE (Specialisation in Artificial Intelligence)
- M.Tech CSE (Specialisation in Data Science)
- M.Tech CSE

3 Year Undergraduate Programs

- BCA
- BCA
 (With specialisation in Full stack development)

ELIGIBILITY CRITERIA

4 Year Undergraduate Program

- Intermediate or PUC II or Class 12th completion with Physics, Chemistry and Mathematics
- Minimum 45% aggregate marks in
 - Maths, Physics, Chemistry
 - Maths, Physics, Electronics
 - Maths, Physics, Computer Science

2 Year Post graduate Program

- B.Tech or B.E or MCA in Computer Science or its specialisation
- Minimum 45% aggregate in graduation

3 Year undergraduate Program

- Intermediate or PUC II or Class 12th completion with Mathematics preferred
- Commerce stream students are also eligible if they have studied Mathematics in +12th