*<u>An industry aligned curriculum:</u>*

- An interdisciplinary area where one can learn about AI, an Emerging technology with Robotics.

- Provides strong fundamentals of Mechanical, Mathematics, Programming, Communication, and Instrumentation to enhance the knowledge in future automation.

- Apply skills in internships, industry projects, and innovation challenges with industry mentors' access, Laboratory facilities in Robotics and AI platforms.

| Curriculum Structure (2021 onwards): | Programme Core (PC) | Programme Elective (PE) | University Core (UC) | University Elective (UE) | Total credits |
|---|---|---|---|---|---|
| | 55 | 15 | 69 | 21 | 160 |