

B.SC. ELECTRONICS AND TECHNOLOGY



A three-year specialized course for the students to learn from the fundamentals of Electronics to its applications in diverse Electronic fields. Special features include:

- Communication Electronics (using Optical fibres)
- Microprocessors & Microcontrollers.
- Embedded Systems & Applications
- A Certificate course in Arduino- the latest Technology
- C,C++, and Java Languages
- Construction of Electronic Modules
- Networking

WHAT IS UNIQUE ABOUT LOYOLA'S B.SC. ELECTRONICS AND TECHNOLOGY?

- Hi-end Computer Labs with Advanced Equipment
- Subjects offered according to the industrial requirement
- Practical Exposure by conducting Workshops
- Technical Training through Summer internships
- Industry Sponsored projects through Incubation Center
- Developing Soft/ Presentation Skills

CORPORATE PLACEMENTS

- Wipro
- GE (Technical)
- Deloitte
- Tech Mahindra
- Cognizant
- Amazon
- Aricent



ADMISSION GUIDELINES

A pass in Intermediate or its equivalent with Physics and Mathematics and a 55% aggregate.