

### Highlights of Electronics Engineering Department:

- Focus on **Project Based Learning** to enhance students' technology abilities.
- Ample of opportunities and funding for development of **Industry and Research Projects**.
- Motivations and participation of students in **ROBOCON-Asia Pacific Broadcasting Union Robot contest** activity every year.
- Excellent **academics and high quality placement activities and training program** in coordination with reputed industry.
- **Highly competent and devoted faculty** with vast teaching and industrial experience.
- Excellent **faculty student ratio**.
- Good infrastructure and well-equipped **cutting edge laboratories**.
- Acquisition of **academic skills of learning** through ICT and Innovative practices.
- Strong **mentoring system** for students.
- Active association with **student professional bodies** IETE, IEEE and CSI.
- Motivating the students to **enrol in online certification courses** like NPTEL, Coursera, UdeMy etc.
- **Internship to students** at preferred industries including Railways, Tata Power Skill Development Institute (TPSDI), BARC, Nehru Centre Worli, Internshala etc
- Focus on the **extracurricular activities** through National Service Scheme (NSS)
- Ample of opportunities of **in-house and industrial internships** for students.
- Strong **industry interface** through Industry Institute Interaction Cell (IIIC).