

BEST PRACTICES

- Enrich students' skills through Hands on Training programme.
- Arranging industrial visits.
- Developing technical skills through electronics exhibitions.
- Students are motivated to participate in in-plant trainings.
- Conducting seminars and workshops in the field of electronics.

UNIQUENESS OF ELECTRONICS DEPARTMENT OF OUR COLLEGE

- ✓ Electronics is almost everywhere. Our Electronics Department allows an individual to unfold and expand his/her knowledge in the world of electronics.
- ✓ Department of Electronics offers the opportunity to redesign the world around and make it even more efficient, connected and sustainable. The course transforms the world by designing, building and deploying innovative solutions to real-world problems. The course transforms all forms of communication that include Digital, Satellite, Cellular Mobile, Wireless and radio communication.
- ✓ Electronics jobs are among the highest-paid and have the highest job satisfaction. The possibilities for future developments are expected to be even greater than they have been in the past for the pass outs of Electronics. An Electronics graduate not only earns an Electronics degree but also transforms to work as a globally competitive software developer.
- ✓ As an Electronics undergraduate, one gets thorough academic learning, hands-on experience and leadership development. The faculty of Electronics Department is diligently involved in training students and preparing them for the future ahead. The curriculum of the course gives the students ample opportunity to work in close association with any faculty member.

FUTURE PLANS

- ❖ Collaboration with well-developed colleges (like PSG College of Arts & Science, Coimbatore, St. Joseph's College, Trichy) for research, patents, product development and curriculum development.
- ❖ To Collaborate with industry and introduce 1 or 2 One-Credit courses in Curriculum of the programme per year.
- ❖ Engaging with the Alumni network for mentoring students and improving their placement prospects.
- ❖ To increase the number of faculty members involved in patents, publications and research funding in department.