

Dr. S. R. Khedekar, HOD Electronics & Telecommunication Engineering



Over the past two decades, Electronics & Telecommunication engineering has played a major role in improving quality of human life and also contributed to the economic growth of our nation and the world at large. The department came into existence in 2009. The department offers a four-year bachelor of engineering degree program in Electronics and Telecommunication. The main aim of the department is to impart strong theoretical and practical knowledge in the domains of basic electronics as well as advanced fields of signal processing and embedded systems. Good learning opportunities in broad areas of communication; ranging from fields of satellite, wireless, optical & data communication are provided through well-equipped labs and facilities. Testing facility with a network analyzer has been set up and the professors and students from the surrounding areas are availing this. The department takes utmost care that students get more hands-on with self-design and implementation of circuits and projects.

The department is equipped with a variety of antennas with testing and measurement system facilitating research activities. Students are encouraged to build innovative in-house projects and financial assistance is provided for selected projects to match the needs of the academics, the industry and our society. It follows outcome based teaching learning process.

Presently, the department has well-qualified faculty members and have published research papers in reputed journals, international and national conferences. The laboratories are supervised by qualified technical support staff. Various training programs are conducted for teaching & non-teaching staff and are encouraged to participate in faculty development programs to update the knowledge in the field.

We encourage participation of students in various co-curricular and extra-curricular activities as well. In addition to the university curriculum, additional tutorials, tech-talks, training programs are frequently held so that the students get a feel of what exactly is happening in the tech-world to keep in pace with the current technological advancements. In-house internship opportunity is available on solar with the help of Hoshang Tech Centre. Department has done MOUs with some organizations for providing internship opportunity. The department has a close interaction with alumni and their feedback and suggestions are incorporated for the development of the department. Department is planning to set up a drone assembly & training centre for the society. The department is committed to the students to groom them as professional engineers.

Welcome to the Department of Electronics & Telecommunication where we hope you will be able to explore your full potential as a student and eventually make a remarkable mark in your professional life.