

## Student Forum ETSA

### ● Activities ●

- Departmental Library for students
- Conduction of Technical Quiz
- Conduction of Seminars
- Conduction of Group Discussion
- Conduction of Expert Lectures
- Organizing Industrial Visits



Phone: 022-27572434,1074,2140

Ext-144

E-mail: [bvitej@gmail.com](mailto:bvitej@gmail.com)

Web.: [iotmumbai.bharativedyapeeth.edu](http://iotmumbai.bharativedyapeeth.edu)



Social Transformation through Dynamic Education

## Bharati Vidyapeeth Institute of Technology

## Electronics & Telecommunication Department

### Vision

To impart quality education through exploration and experimentation and generate socially conscious engineers with embedded ethics and values.

### Mission

M1: To produce competent Electronics and Telecommunication engineers through quality education by imparting knowledge, skills and project based learning.

M2: To educate students with practical approach to dovetail them to various industries needs.

M3: To train students to be hard core professionals and entrepreneurs and also virtuous, ethical, patriotic human beings concerned about society and the nation.

### Department

The Electronics and Telecommunication department was established in year 1983. With the evolution of the computer age, Electronics and Telecommunication has crept into every sphere of human life. It deals with the electronic devices, circuits, communication equipments like transmitter, receiver, integral circuits, microprocessors, micro controller, satellite communication, mobile, internet etc. It aims to deepen the knowledge and skills of the students on the basic concepts of theories and various applications in the field of electronics and telecommunication. The department has a blend of experienced and well qualified faculty having obtained masters degrees from premier institutes.

### PEOs

PEO 1: To prepare the students with good understanding of the respective subjects with design, analytical and problem solving skills.

PEO 2: To train and provide them with knowledge with latest design trends.

PEO 3: To inculcate in them a sense of ethics, morality, professionalism, creativity, leadership, independent thinking, self-confidence and good communication skills.

PEO 4: To prepare them to become successful engineers who can work worldwide in industries and research and development laboratories.

PEO 5: To introduce the research world to them so that they feel motivated for higher studies and innovation not only in their own domain but also in multi disciplinary domains.

## Laboratories

### COMPUTER LAB



### DIGITAL LAB



### INDUSTRIAL MEASUREMENTS LAB



### PCB LAB



### COMMUNICATION LAB



### APPLIED ELECTRONICS LAB



## Higher Education & Placement

- Personality development and pre placement trainings are given to the students.
- Almost 90% of the student goes for higher education.
- 80% of the rest of the students are placed through campus.

### Job Opportunities

#### Central govt. organizations like

**DRDO**

**ISRO**

**IOC**

**BARC**

**NTPC**

**RAILWAYS**

**BSNL**

**HAL**

#### Software companies like

**TCS**

**INFOSYS**

**WIPRO**

**L&T**

**CTS**

**HCL**

**RELIANCE COMMUNICATION**

### FACULTY & STAFF

- HOD** : Prof. S. W. SAWANT  
**Faculty** : Mrs. Yamini Patil  
Mr. Suryasevak Singh  
Ms. Sheetal Deshmukh  
Ms. Aphasana Mulla  
Mr. Amit Maindalkar  
Ms. Sukeshini Tabhane  
Ms. Sushma Mohite  
Ms. Wrushali Deshmukh  
Mr. Suhas Yadav  
Mr. Amit Patil  
Mr. Shahaji Jagadale  
Mr. Rajgendra Ghorpade  
Mr. Prashant Dabade