




## Department of Electronics

Electronics is one of the core subjects for the B.Sc – MECs group. The Department of Electronics strives to impart latest knowledge and skills so as to kindle innovation and creativity among students to establish a culture of research and business development while promoting values, ethics and professionalism leading to a progressive career in Industry and Academia globally. The department has competent and experienced faculty ensuring effective teaching learning process to meet the ever growing and changing industrial and business environment. The Department of Electronics has its existence right from the inception of the college.

### Objectives

To provide the students with the current modern techniques in Electronics

To make the students aware of opportunities in higher education and employability with electronics as one of the core subjects.

Sno	Name of the Faculty	Qualification	Area of Interest	Photo
1	B.Jyothi,HOD	MSc(Electronics)	Digital Communication	
2	G.Rojarani	Mtech,ME	VLSI & Embedded Systems	
3	M.Veena	Mtech	Embedded Systems	

### Higher Education in Electronics

Post graduate and doctoral programme in Electronics is also offered by IITs, IISc., TIFR. Admission to these programmes is through Joint Admission Test to M.Sc. (JAM) or through Institute level entrance tests/interviews.

## **Career Opportunities**

The course has both national as well as foreign based opportunities. Some of the top recruiters of B.Sc. in Electronics would include the following: Havels, Legrand, Voltech Engineering etc..