

Programme Structure for Bachelor of Engineering (B.E.) – Electronics Engineering (Rev. 2016)

T.E. (Electronics Engineering) – Semester V

1. Microcontrollers and Applications
2. Digital Communication
3. Engineering Electromagnetics
4. Design with Linear Integrated Circuits
5. Business Communication & Ethics
6. Department Level optional courses I
7. Microcontrollers and Applications Lab
8. Design with Linear Integrated Circuits Lab
9. Department Level optional course-I Lab

Department Level Optional Course I

1. Database and Management System
2. Digital Control system
3. ASIC Verification
4. Biomedical Instrumentation