

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

T.E. (Electronics Engineering) – Semester VI

1. Embedded System and RTOS
2. Computer Communication Network
3. VLSI Design
4. Signals and systems
5. Department Level Optional courses II
6. Embedded System and RTOS Lab.
7. Computer Communication Network Lab
8. VLSI Design Lab.
9. Department Level Optional courses III

Department Level Optional courses II

1. Microwave Engineering
2. Electronics Product Design
3. Wireless Communication
4. Computer Organization and Architecture