

### DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING MICROPROCESSORS AND SYSTEM DESIGN LABORATORY



#### MICROPROCESSOR AND

- The Laboratory has been setup to enhance the student's technical skills in order to bridge the gap between industry and academic. Using this lab, the students do their mini and main projects.

*THE LAB HAS BEEN ESTABLISHED WITH ADVANCED PROCESSORS LIKE ARM PROCESSOR KIT, ADVANCED MICROCONTROLLERS KITS INCLUDE PIC, BASIC MICROCONTROLLERS AND MICROPROCESSORS LIKE 8051, 8086, 8085 AND DIFFERENT KINDS OF INTERFACING BOARDS*

#### SYSTEM DESIGN LAB

- The Microprocessor and System Design Laboratory is a unique platform to fine-tune software and core skills of our students to create numerous projects which improves competitive skills mandatory for industries.

