

EMBEDED AND ROBOTICS

INTRODUCTION TO ELECTRONICS AND EMBEDDED SYSTEM

EMBEDDED ELECTRONICS DIGITAL (I/O)

EMBEDED ELECTRONICS -II (LCD, Timers, ADC)

EMBEDED ELECTRONICS-III (UART, SPI)

PROJECTS IN EMBEDDED SYSTEM

INTRODUCTION TO ROBOTICS (HARDWARE)

INTRODUCTION TO MOTORS

INTRODUCTION TO SENSORS

ROBOTICS/AUTOMATION

PROJECTS IN ROBOTICS AND AUTOMATION

INTRODUCTION TO EMBEDDED ELECTRONICS

INTRODUCTION TO ATMEGA-128 MICROCONTROLLER

EMBEDED DEVELOPMENT TOOLS

I/O Ports:

Course fee : Rs6000 /-

Mode of Payment : Deposit your fees at cash counter in the college.