

ACADEMIC PROJECT LIST:

- 01 – Automatic Room light controller with visitor counter.
- 02 – Device control through Bluetooth from Symbian OS Mobiles
- 03 – High Precision Temperature Indicator
- 04 – Electronic Voting Machine
- 05 - Finger Print Based Electronic Voting Machine
- 06 – Finger Print Based Security System.
- 07 – Home Security System
- 08 – Infrared Interruption Counter
- 09 – Infrared Remote Switch (6 Devices)
- 10 – Microcontroller Based Digital Code lock
- 11 – PC Remote Control
- 12 – Remote Controlled Digital Clock
- 13 – RF based Automatic meter reading
- 14 – RF based Remote Control
- 15 – Secured Wireless Data Communication
- 16 – Solar tracking System
- 17 – Telephone controlled Remote switch
- 18 – Auto Control of three phase Indicator motor
- 19 – Automatic College Bell
- 20 – Automatic plant Irrigation
- 21- Biomedical Monitoring System
- 22 – Digital Calendar
- 23 – Digital Countdown Timer
- 24 – Digital IC Tester for 74 series
- 25 – Digital Visitor Counter
- 26 – DS1620 Based Temperature Controller
- 27 – Electronic Cash Register (ECR)
- 28 – Electronic Component Tester
- 29 – Fire Fighting Robot
- 30 – Gates Emulator
- 31 – Infrared Interruption Counter
- 32 – Interactive Voice Response system for College Automation
- 35 – Line Following Robot
- 36 – Microcontroller Based Caller ID
- 37 – Parallel Telephone with auto secrecy
- 38 – Password Based Door Locking
- 39 – PC-MC communication
- 40 – PC Based DATA Logger
- 41 – PC Based Digital IC tester
- 42 – PC Based GPS
- 43 – SMS through Telephone 47-RFID Based Attendance System
- 44 – RFID Based Security System



- 45 – Telephone Controlled Motor
- 46 – Temperature controlled Fan
- 47 – Time Operated Electrical Appliance Controlling System
- 48 – Traffic Light Controller
- 49 – Two Line Intercom
- 50 –Microcontroller Based misial tracking system
- 51 – Microcontroller based solar panel movement controlling using RTC
- 52 – Microcontroller based security system through telephone lines
- 53 – Microcontroller based power management system.

Note:- There will be lot many other innovative ideas on latest technology , where we can help you to develop the projects.