

## DEVELOPMENTAL PROJECTS

1	Salt Spray Corrosion Testing Chamber
2	Prototype of Vortex Engine
3	Automated Drill Machine
4	Multi Dimensional Transit System
5	Design of a New Cricket Bowling Machine
6	Pneumatic Lift
7	Prototype of an Automobile with side ways motion
8	Stealth Super Mileage Car
9	Software Development in C++ of Various Machine
10	Design Elements, viz Riveted, Knuckle, Cotter, Coupling
11	and Spigot & Socket Joints
12	P.L.C. Controlled I.C. Engine
13	Anti Collision Robot
14	Hydraulic Press
15	Humidity Control in a Desert Cooler
16	Compressor less Portable Refrigerator
17	Piezoelectric Power Generation
18	Automated Stair Climber
19	Power Control System
20	Wireless Energy Meter
21	Automatic Car Parking Display
22	Microcontroller Based Fingerprint Identification System
23	Intelligent Alignment Systems for Solar Panels
24	To Design and fabricate an Electric Locomotive and
25	to demonstrate its working practically
26	Vehicle Speed Measurement System with Remote RF
27	Monitoring System
28	Remote Control PLC Automation System
29	Wireless System Monitoring Using RF Technology and 31PLC (with feedback)

30	Double Password Protection Security System
31	Electric Robot using PLC
32	Automatic Irrigation Control System
33	Power Line Carrier Communication and Data &
34	Device Control Using Microcontroller
35	IR Based Access Card Control System