GPS and RFID Based Projects-2018-19

Sr.No	Project ID	Project Title
1	GP_01	Acquiring altitude, longitude and latitude position on x,y & z axis for a specimen in motion
2	GP_02	Pc interfacing using gps technology
3	GP_03	Automobile theft identification using gps
4	GP_04	Gps based station arrival announcement system for buses / trains
5	GP_05	Gps based high precision universal clock for atomic laboratories
6	RD_01	Rfid based attendance system. [with front end]
7	RD_02	Erfid based security authentication system
8	RD_03	Rfid based banking system.
9	RD_04	Library management system using rfid
10	RD_05	Bus location announcement system
11	RD_06	Rfid based parcel tracing system
12	RD_07	Rfid based ration card
13	RD_08	Rfid based highway toll collection
14	RD_09	Development of an embedded system using rfid based security system
15	RD_10	Rfid based prepaid energy meter
16	RD_11	Rfid based car parking system
17	RD_12	Autonomous navigation of rfid sensing robots
18	RD_13	Rfid based door locking system
19	RD_14	Rfid based atm system
20	RD_15	Rfid based national card/ passport system
21	RD_16	Rfid based n.g.o./student bus pass id system
22	RD_17	Rfid based security system for mining industries
23	RD_18	Examination room guide using rfid for the jumbling system based exams
24	RD_19	Ezee link card for public transport system [with front end]