

**Department of Electrical & Electronics Engineering****Project (2016-20 A&B Batch)**

Sl. No.	Name	Topic
1	Abhijith S	Dynamic Voltage Restorer
2	Anakha Raj	
3	Anusree R	
4	Mobin Koshy	
5	Abin Anil	
6	Akhil Biju	Wireless Charging Mechanism Of Electrical Vechicles
7	Don Dominic	
8	S Sankaranarayanan	
9	Aggy George	
10	Ajay M Joy	Solar Powered Remote Controlled Sewage Cleaning Machine
11	Athulya Peter	
12	Jithu Thankachan	
13	Akshay Simon	
14	Christy Baby	Human Detection And Targeting
15	Jeswin K Anto	
16	V T Manoj	
17	Alen Martin	
18	Arun Janardhanan Nair	Solar Integrated Electric Jet (Siej)
19	Sebastian Sanoj P	
20	Tanil S Keerikkattu	
21	Ammu Jovan	
22	Anandhu Selivan	Hybrid Energy Meter
23	Rubeena A A	
24	Sreenath S	
25	Ciril Kurian Rison	
26	Dipu Joseph Vijoy	Pothole Detection And Reporting System
27	K S Nandu Krishna	
28	Midhun Saju	
29	Febin Biju	
30	Krishnanand Saji	Fault Detection In Solar Panel
31	Sooraj S Suresh	
32	Thomas Ike Matthew	
33	Sanjay Babu V L (Cr)	
34	Noyal V V (Cr)	Automatic Floor Cleaning Robot
35	Albert Augustine	
36	Binson Sunny	
37	Mathews Sabu	
38	Tinoy Antony P B (Cr)	Smart Gas Cylinder using Embedded System
39	Alwin Eldho	
40	Jaison Kuriakose	
41	Tinu George	
42	Varsha Antony	Smart Wheel Chair
43	Akash Ashokan	
44	Amritha Sathceesh Kumar	
45	Aparna R Nair	
46	Arun Shalu	Automatic Trolley
47	Archana P Raju	
48	Nikhil Joseph	
49	Pranav Sathyan	
50	Clinto Joe Punnoose	Smart School Bag
51	Dilfina Saji	
52	Eldho Varghese	
53	Eldhose Kuriakose	
54	Jishnu V	Intelligent Poultry Farm
55	Joseph Vincent	
56	Namitha Shibu	
57	Raisa Razak	
58	Vinod Venugopal	Stand alone wind turbine
59	Roney G Johnson (Cr)	
60	Kiran Babu	
61	Jishnu J	
62	P Akshaykumar	Density based traffic control using Audrino and IR Sensor
63	Abil Jose	
64	Ebin Benny	
65	Midhun S Paratharayil	
66	Nandhukrishna B	Live Human Detection Robot
		Data Collection and monitoring of power supply alternatives