

Batch No	Reg. No	Name	Project Title
1	UR16EE066	Kilari Lochan Krishna Yadav	Sepic Converter for Low Power LED Lighting Application
	UR16EE077	Shakti Swaroop Reddy	
	UR16EE083	Patan Javeed	
	UR16EE089	Ranjith Kumar	
2	UR16EE041	Stanley Abraham	Machine Learning Approach for GIS Based Solar and Wind resource assessment and 3D Mapping for Tamilnadu
	UR16EE043	Abhishek Kevin	
	UR16EE063	Pravina M	
	UR16EE070	Belsha Jackline Princess	
3	UR16EE024	Harini A R	Automation of Bucket Wheel Excavator using PLC
	UR16EE029	Donald J K	
	UR16EE042	Anton Abhishek	
	UR16EE047	Sathyaprakash	
4	UR16EE013	C Praneeth	Bionic Leg
	UR16EE026	Sai Chaitanya	
	UR16EE034	Pradeep Mekalan	
	UR16EE067	Dasari Chaitanya	
5	UR16EE073	Kalyan Sai	Typical Optimization and Endurance of Li-ion Batteries Using Neral Network
	UR16EE074	Vinay Kumar	
	UR16EE076	Harinath Reddy	
	UR16EE081	Neesu Sourab	
6	UT16EE001	Swathi S	Automated Polyhouse System
	UR16EE035	G Mariya Sharmini	
7	UR16EE004	Prince Prasanna S K	E-SKATE
	UR16EE005	Subin Joseph	
	UR16EE085	Sahil Kumar	
	UR16EE087	Naveen Kumar Nehra	
8	UR16EE006	Minal Beck	Home Control and Monitoring using Smartphone
	UR16EE032	Siyon Aind	
	UR16EE028	Reemil Prateek Lugun	
	UR16EE054	Saban Topno	
9	UR16EE052	Deepak Kumar	Wireless Power Transmission system using Class D Amplifier
	UR16EE086	Shashank Mohanty	
10	UR16EE050	Kevin Pratap	Solar DC Motor for Micro Irrigation
	UR16EE055	Dhiliban	
	UR16EE069	Jerome	
	UR16EE007	Sundara Vel	
11	UL16EE001	G P Premkumar	IoT Based Smart Vehicle Automation and Control Mutually Enhanced Safety, Security and Tracking System by Wireless Network
	UL16EE003	Arun Prakas B	
	UR16EE036	E Joy Samuel	
	UR16EE080	D Tamilvanan	

12	UR16EE018	S.Arun	Monitoring the plant growth in hydroponics method controlling using microcontroller
	UR16EE056	Alan Ronaldo	
	UR16EE057	jim Steaves	
	UR16EE059	Sabari Sankar	
13	UR16EE004	N Ornica	Design and Development of Solar Photovoltaic Concentrator using SK-500
	UR16EE001	A Dinesh Roy	
	UR16EE030	Nemmala Dinne Lazarus Dhinakar	
	UR16EE058	A Varshini Celestina	
14	UR16EE082	E Chandru	Low Power BLDC Elevator
	UR16EE088	C Aravind Leo	
	UR16EE078	Dudekula Abdul Rahim	
	UR16EE075	S Robinson	
15	UR14EE061	Arun M Kunnath	Gas Pipe Leakage Inspection Roboyy
	UR16EE025	Arun Dev	
	UR16EE086	Anil Kumar	
16	UR16EE002	Kanishk RS	Drives and Automation to Harvest and Processing the Spirolina
	UR16EE015	Palani Kumar	
	UR16EE065	Jeevanandham	
	UR16EE053	Nixon David	

#### HALF SEMESTER/ EXTERNAL

17	UR16EE011	Mukesh Kanna	IoT based Transformer Monitoring and Control
	UR16EE021	Baranidharan R	
	UR16EE068	Giritharan	
18	UR16EE045	Rony KR	Electromechanical Analysis, Design and Equipment
	UR16EE016	Jaison James	
	UR16EE002	Benjamin Paul	
19	UR16EE071	Anish Thingujam	Design of Power Stabilizer, Transformer of 500 Watts
20	UR16EE060	A.Sylvia	An embedded based care taker system for bed ridden person using WSN