



Date: 15/10/2024

AY 2024-25

PROJECT (21EEP76) BATCH LIST WITH GUIDE

BATCH NO.	USN	NAME	GUIDE
B1	4JD21EE051	Zaiba Banu	Prof. Dhanush S Title: Dual Power generation solar plus wind mill Generator
	4JD21EE050	Vibha C M	
	4JD21EE028	Monika V M	
	4JD22EE411	Ruqhaiya Z Khazi	
B2	4JD21EE009	Dhanushree K H	Dr. Jayadevappa B M Title: Automatic Power factor correction using Capacitive Banks
	4JD21EE014	Harshitha H N	
	4JD21EE016	Karthik S M	
	4JD21EE029	Neha R	
B3	4JD21EE001	Abhishek Y	Dr. Santosh M Nejekar Title: RFID based Electric Vehicle charging Station
	4JD21EE036	Raghu G S	
	4JD21EE037	Rahul C S	
	4JD22EE408	Karthik H	
B4	4JD22EE416	Akash R S	Prof. Praveena Anaji Title: EV BMS with charge monitor and fire protection
	4JD22EE405	Darshan T	
	4JD22EE418	Raghavendra b	
	4JD22EE415	Vijayalakshmi R	
B5	4JD21EE003	Anusha G Toragall	Prof. Preetha P S Title: A smart Home solutions for safety and Security-fire, gas, theft and rain hazards
	4JD21EE030	Neha S	
	4JD21EE004	Anusha S M	
	4JD21EE010	Duggamma D	

B6	4JD22EE401	Aris Ali H	Prof. Nandish B M Title: DC-DC boost converter control with sliding mode controller
	4JD21EE033	Priyadarshini P K	
	4JD22EE406	H Manjunatha	
	4JD22EE412	Shamu	
B7	4JD21EE021	Manoj G S	Prof. Pradeep Kanavi Title: Automatic seat belt based Vehicle ignition system
	4JD21EE022	Manoj R	
	4JD21EE042	Sharath Kumar R C	
	4JD21EE048	Varun B K	
B8	4JD21EE038	Rakshitha A M	Prof. Marulasiddappa H B Title: Arduino based Train engine monitoring system
	4JD21EE040	Ranjitha B N	
	4JD21EE041	Rekha s	
	4JD21EE044	Suchithra H S	
B9	4JD21EE035	Pruthviraj K P	Prof. Nagaraja Bodravara Title: EV BMS fast charging, slow charging and overcharging protection
	4JD21EE047	Tarun Kumar A	
	4JD21EE024	Mohammad Zaid K	
	4JD22EE413	Sharan A G	
B10	4JD22EE404	Darshan A	Prof. Chetan H R Title: Arduino based Autonomous Fire-Fighting Robot with SMS and call Alert Systems
	4JD22EE410	Prathap B R	
	4JD21EE052	Sanjay B	
	4JD21EE053	Purushothama K	
B11	4JD21EE034	Priyanka N H	Prof. Marulasiddappa H B Title: Smart Agricultural Robot
	4JD21EE043	Soujanya H	
	4JD21EE006	Chinmayee B	
	4JD21EE002	Anusha B M	
B12	4JD21EE015	Jayanth rakshith K	Prof. Nandish B M Title: Micro grid Energy management system
	4JD21EE017	Kumaraswamy G N	
	4JD21EE018	Likith V S	
	4JD21EE049	Varun M K	

B13	4JD21EE046	Sushank M	Dr. Jayadevappa B M Title: IOT based real time monitoring and Automatic load sharing of transformers
	4JD21EE020	Lokesh KN	
	4JD21EE032	Pavan Kumar MS	
	4JD21EE008	Dattatreya VG	
B14	4JD21EE045	Sunil N	Prof. Pradeep Kanavi Title: Smart Plant Monitoring System
	4JD21EE039	Rangaswamy GN	
	4JD21EE013	Harish H Bendigeri	
	4JD21EE005	Azmathulla H	
B15	4JD22EE402	Arpita c patil	Prof. Preetha P S Title: Sequential operation of three phase motors using PLC and SCADA
	4JD22EE403	Chidananda	
	4JD22EE407	Joshua E Peter	
	4JD22EE414	Swathi H K	
B16	4JD21EE011	Gourav N R	Prof. Dhanush S Title: smart motor monitoring integration machine learning
	4JD21EE023	Md Faizal	
	4JD21EE025	Mohammed Sabir	
	4JD21EE027	Mohammed Suheel M	
B17	4JD21EE026	Mohammed Shoaib S	Prof. Praveena Anaji Title: Concentrated Solar Power Plant
	4JD22EE400	Aqeeb Khan	
	4JD22EE409	Mohamed Muzahid	
B18	4JD21EE031	Nikhil S	Prof. Chetan H R Title: Password based Circuit Breaker using Arduino
	4JD22EE417	Kantharaja B E	
	4JD21EE007	Darshan G S	

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