

ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

PROJECT BATCHES

2023-2024

Batch No.	Register No.	Student's Name	Supervisor	Title of the Project	Schedule (Date & Time)
1	963320105005	ABINAYA SREE G S	Dr.C.Sowthily	Eye Ball Sensor for Automatic Wheel Chair for Paralyzed Patients	27.04.24 10.00-10.30am
	963320105043	PREDYUSHA N			
3	963320105012	ANU G	Dr.D.SamHarison	Aging Mitigation for Battery Energy Storage System in Electric Vehicles	27.04.24 11.00-11.30am
	963320105035	MONISHA JASMIN P			
	963320105044	PRIYADHARSHINI R			
	963320105052	SOWMIYA R			
4	963320105019	GOPIKA M A	Dr.D.Binu	Next-Gen Helmets: Implementing AI for Real-Time Hazard Detection	27.04.24 11.30-12.00noon
	963320105038	NANTHANA P B			
	963320105039	NAVA RAMYA N			
	963320105302	BALA BHARATHI K			
6	963320105002	ABDUL RAZIQ ALI A S	Mr.S.Gopa Kumar	Design and Implementation of a Robust Motor Control Driver Circuit for Autonomous Robot	27.04.24 12.30-1.00pm
	963320105028	KARTHIKEYAN N			
	963320105032	MELBIN JOSE L			
	963320105008	ABISH MELAN C			
8	963320105006	ABISHEAK M T	Mrs.S.Nithya	IoT based Smart Energy Meter with Auto Daily Tariff Calculations over Internet	27.04.24 2.00-2.30pm
	963320105014	ARAVIND BABU S			
	963320105017	GODWIN P			
	963320105033	MOHAMED FAHMI M			
9	963320105007	ABISHEK D M	Mr.G.Murugan	Smart E-Petrol Bunk	27.04.24 10.00-10.30am
	963320105018	GOKULRAM K			
	963320105029	LIWIN PAUL J			
	963320105061	VISHWA P			
2	963320105009	ABITHA G	Dr.N.AmuthaPriya	Cost impact analysis through Energy Audit at Educational Institution for Energy Conservation	29.04.24 10.30-11.00am
	963320105015	ASWI A			
	963320105023	HARISHMA JAI J P			
	963320105046	RAJA RAJESWARI S			
5	963320105001	ABDUL RAHMAN N	Dr.C.Sowthily	Optimized Battery Management System for Enhanced Energy Efficiency and Life Span in Autonomous Robot	29.04.24 12.00-12.30pm
	963320105016	EVAN FELIX M			
	963320105048	SANJAY H			
	963320105051	SHANMUGA SUNDARAM N			
7	963320105004	ABHIJEET C	Mr.S.Sanju	Solar Wireless Electric Vehicle Charging System	29.04.24 1.30-2.00pm
	963320105011	AJIL S			
	963320105031	MANIKANDAN T			
	963320105303	MUTHU PERUMAL M			
10	963320105003	ABDUL SHAHITH S	Mr.C.EbbieSelva Kumar	Electricity Theft Detection using Machine Learning	29.04.24 10.30-11.00am
	963320105022	HARIHARAN G			
	963320105030	MAHESH S			
	963320105034	MOHAMED ZAHIR S			
11	963320105021	HAMJIN J	Mr.C.Basker	Enhancing Mobility: A Comprehensive Study on	29.04.24 11.00-
	963320105024	HERCIN Y			

	963320105040	NIGASH R		Locomotion for Mobile Robot Platforms	11.30am
	963320105047	RUBAN S			
12	963320105025	JOHNY BABISH J P	Dr.D.Binu	Automated Person Detection and Attendance System using Image Processing Techniques	29.04.24 11.30-12.00noon
	963320105026	JOSEPH VIVANTH V			
	963320105036	MURUGAN S			
	963320105053	SRIKANTH G			
13	963320105027	JUDE MAKVIN T	Dr.N.AmuthaPriya	Cost impact analysis through Energy Audit at Stone Sculptural works industry for optimal operation	30.04.24 12.00-12.30pm
	963320105056	THIVAKAR V			
	963320105060	VINOTH J			
	963320105305	SHERAO B			
14	963320105037	MUTHU SELVAN A	Mr.R.Padma Kumar	Efficient Sensor Integration: Enhancing Perception and Connectivity in Smart Systems	30.04.24 12.30-1.00pm
	963320105057	VELLAIYAN M			
	963320105058	VENKATESHWARAN M			
	963320105306	THOMAS LEVIN P			
15	963320105042	PRAVEEN R	Mr.P.Jeya Kumar	E-Bike Speed Controller System	30.04.24 1.30-2.00pm
	963320105045	RAJA DURAI S			
	963320105054	SUBASH C			
	963320105059	VIJAY V			
16	963320105050	SHAMEEM AHAMED M I	Dr.G.K.Jabash Samuel	IoT based Automatic Railway Crack Detection and Alerting System	30.04.24 2.00-2.30pm
	963320105055	THANGA KRISHNAN T			
	963320105301	AKASH SERCIN C			
	963320105304	NIDISH RAM M P			