



Kalyani Charitable Trust's
Late G. N. Sapkal College of Engineering, Nashik
Anjaneri, Trombayeshwar Road, Nashik



Department of Electronics and Telecommunication Engineering

Academic Year: 2024-25

Final Year Project Evaluation Sheet

Sem-I

Group No.	Name of Student	Name of Guide/Mentor	Project Title	Literature Review (10)	Problem definition & Statement (10)	Innovativeness (10)	Project works progress (10)	Presentation (10)	Total 50
1	SHAGADE MANOJAS MINANATH	Prof. S. B. Borse	Water Quality Monitoring System Using IOT	8	9	9	8	8	42
	WAMANDE VARSHABHASKAR			9	9	9	9	9	45
	AMARE SHREYA NITIN			8	8	9	8	8	41
2	MULE AVINASH DATTU	Prof. S. B. Borse	Fire Fighting Robot	7	7	7	8	8	37
	KADIAS SNEHAL KALAS			9	8	7	7	7	38
	AMRE SNEHAL ALAY			8	8	9	8	8	41
3	PAWAR DEEPAK ASHWIN	Prof. S. B. Borse	Automatic Question Generation Using NLP	8	9	7	7	7	38
	KHARSANAR OM SUDHIR			7	7	7	7	7	35
	BHOSLE PRATIK BHAGVAT			7	8	7	8	8	38
4	SHANGARE DAYA VAMAN	Prof. S. B. Borse	Defence Security System with antibombing Technology using Laser Gun	7	8	8	8	7	38
	CHAUHAN YOGITA KAVIJALAKAR			9	9	7	7	7	39
	GAWAD GAYATRI NAMDEV			8	8	7	7	7	37
5	SHINARI NARHIL DEVANAND	Prof. M. S. Borse	Energy Generation from cooking stove and IOT Alert	8	9	7	7	8	39
	MAYALAN DHANSHREE VIJAY			9	9	7	7	7	39
	PATE RITESH RAJESH			8	8	9	8	7	40
6	KOTKAS TEJAS AVINASH	Prof. M. S. Borse	Fake Currency Detection Using Image Processing Technique	8	8	8	8	7	39
	JAGALE KAMLESH BHARAT			8	9	9	8	8	42
	PATE BHAVESH SHRIKANT			9	9	7	7	7	39
7	VARAL APKSHA ANIL	Prof. M. S. Borse	Cargo Solution	8	8	8	8	8	40
	SHAGADE SANVIKA RAJESH			8	9	9	8	8	42
	GAWAD INDRA SANJAY			9	9	9	7	7	41
8	PAWAR RUTUJA CHANDRAKANT	Prof. K. J. Mahajan	Advanced Skin cancer detection using machine learning.	8	8	8	8	8	40
	PATE KHUSHI HANSSING			8	8	9	8	8	41
	RAJGURU UNNATI SANJAY			8	8	9	8	8	41
	PATE SANIKA SOPAN			8	8	8	8	8	40



9	NIKAM OMAR SUNIL	Prof K. J Mahajan	Solar Based Multipurpose Agriculture robot	8	8	8	8	8	8	40
	MICHIE ARHUT RAVIKANT			8	9	9	8	8	7	42
10	RAMA NIRAJ VIJAY	Prof K. J Mahajan	IOT Heart Attack Detection & Heart Rate Monitor	7	7	7	7	8	8	35
	RATNAKAR GOPAL PRAMASH			8	8	8	8	8	8	40
11	PATIL NILESH KIRAN	Prof S G Bagul	Smart Garbage Segregator	8	9	9	8	8	8	42
	BOOB SUDAL JITENDRA			8	8	8	8	8	8	40
12	JADHAVPRATHAMESH SHRIVANT	Prof S G Bagul	Pick and Place Robotic Arm	8	9	9	9	9	9	45
	POTE GANESH DNYANESHWAR			8	7	7	7	9	9	41
13	DHIVRE SUMEDH ANNA	Prof S G Bagul	Solar Based Machine Management System for Plastic Waste	8	8	9	8	8	8	40
	MAHAJAN BHUSHAN KAILAS			8	8	8	8	8	8	42
14	BORSE CHIRAVU SURESH	Prof S D Raul	Solar Power IOT Based Rain Proofing for Crop Protection	8	9	9	9	7	8	41
	JACHAK SHREYAS SANTOSH			9	9	7	7	7	9	41
15	AVHAD SANIKA TUKARAM	Prof S D Raul	MPPT Solar Invertor	8	8	9	9	8	8	40
	UGALE DARSHANA DINKAR			8	8	9	9	8	8	42
16	UKADE AVINASH JAGANNATH	Prof S G Bagul	Sanctioned Load Monitoring and Controlling using PLC and Scada	8	8	8	7	7	7	37
	JADHAV AKSHADA KAILAS			8	8	8	8	8	8	38
17	RAUT SMEHA SANTOSH	Prof M. S. Borse	Employee Management System in diango	8	8	8	8	8	8	40
	RATHOD BHAVIKA UDAY			8	9	9	9	8	8	42
18	RUMNE SUSHIL SANJAY	Prof S G Bagul	Sanctioned Load Monitoring and Controlling using PLC and Scada	8	8	8	8	8	8	39
	MUNDHE PRATIK DATTU			8	8	8	8	8	8	37
19	KHAN MOHAMMAD ALI NASIR	Prof S G Bagul	Sanctioned Load Monitoring and Controlling using PLC and Scada	7	7	7	7	7	7	35
	FUGAT SANGAM ANIL			7	8	8	8	8	7	38
20	KUTE GANESH TUKARAM	Prof S G Bagul	Sanctioned Load Monitoring and Controlling using PLC and Scada	9	9	7	7	7	7	39
	GAIKWAD NIKHIL BALASAHEB			8	8	7	7	7	7	37
21	DALAVI RUTUJA SUNIL	Prof M. S. Borse	Employee Management System in diango	8	8	8	8	8	8	40
	PATIL ROSHANI KAILAS			8	9	9	9	8	8	42

hgs
Prof S.G. Bagul
Project Coordinator

Prof. S.B. Borse
Head of Department

Prof. (Dr.) S.B. Bagul
Principal

