



Nutan Maharashtra Vidya Prasarak Mandal's
Nutan Maharashtra Institute of Engineering & Technology, Pune
Department of Electronics & Telecommunication

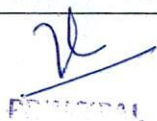


List of Projects

Academic Year: 2022-23

Class: B.E.(E&TC)


Group No.	Name of the students	Name of Project	Industry/ In-house	Guide Name	PO mapping
1	Sanskruiti Patil Rutuja Sawant Vaibhav Furde	An Efficient Tracking System for Air and Sound Pollution	In-house	Prof. Dr. Sagar Joshi	PO2, PO5, PO6, PO7, PO9, PO10, PO11, PO12 PSO1, PSO2
2	Pranita Bhoite Omkar Kalekar Sairaj Bhandari	Yoga Pose Detection (Machine Learning)	In-house	Prof. Dr. Nitin Dhawas	PO2, PO5, PO6, PO7, PO9, PO10, PO11, PO12 PSO1, PSO2
3	Disha karpe Ruchika Kalagate Prathmesh Naik	Prediction Estimation of SOC of Lithium Ion Battery	In-house	Prof. Neeta Karhadkar	PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12 PSO1, PSO2
4	Shreeram Pawar Sagar Kundu Varad Tote	Media Transmission using Li-Fi	In-house	Prof. Harsha Sarode	PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12 PSO1, PSO2
5	Akshada Kaloje Sejal Mate Nikita Deshmukh	Wrong Posture Muscle Strain Detector	In-house	Prof. Dr. Gayatri Ambadkar	PO2, PO5, PO6, PO7, PO9, PO10, PO11, PO12 PSO1, PSO2
6	Usha Urgade Pooja Sherkhane Chealsea Rozarion	Smart Agriculture using IoT	In-house	Prof. Sushma Bhosle	PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12 PSO1, PSO2
7	Sagar Gaikwad Anurag Wagh Aditya Kumar	Face Liveliness Authentication System	In-house	Prof. Dr. Gayatri Ambadkar	PO2, PO5, PO6, PO7, PO9, PO10, PO11, PO12 PSO1, PSO2
8	Vedant Bagate	Patient Health	In-house	Prof. Balika	PO2, PO5, PO6,



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	Pradip Sadule Sujal Patil	Monitoring In-house System with Ventilator		Tawade	PO7, PO8, PO9, PO10, PO11, PO12 PSO1, PSO2
9	Yogesh Sandbhor Sakshi Gore Abhishek Kumbhar	AI Surveillance ROBOT	In-house	Prof. Sarika B. Patil	PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12 PSO1, PSO2
10	Amit Amange Abhijeet Dhumal Pawankumar Bokka	Automatic Surveillance ROBOT	In-house	Prof. Bhagayshri Wardhade	PO2, PO5, PO6, PO7, PO9, PO10, PO11, PO12 PSO1, PSO2
11	Saurabh Dukare Omkar Kokate Chetan Chaudhari	Deep Water Culture Hydroponics using IoT	In-house	Prof. Neeta Karhadkar	PO1, PO2, PO3, PO4, PO5, PO6, PO8, PO9, PO10, PO11, PO12 PSO1, PSO2
12	Om Bhor Omkar Shete Sagar Dede	EV charging Price Detection kit using IoT	In-house	Prof. Harsha Sarode	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12 PSO1, PSO2
13	Harshada Sawant Pankaj Patil Ashutosh Patil	Fake Currency Detector using Machine Learning	In-house	Prof. Nutan Patil	PO1, PO2, PO3, PO4, PO5, PO6, PO8, PO9, PO10, PO11, PO12 PSO1, PSO2
14	Namrata Singh Sakshi Mahajan Gauri Salgar	Medicine Pill Dispenser & Surveillance Robot	In-house	Prof. Balika Tawade	PO2, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12 PSO1, PSO2
15	Sakshi Shinde Mrunmayee Pawar Seema Zore	Military Spying Robot	In-house	Prof. Chinchole Mahesh G.	PO2, PO5, PO6, PO7, PO9, PO10, PO11, PO12 PSO1, PSO2
16	Prarthana Dhore	Cloud Dummies for ERP System	Emerson Integrated Manufactur ing Plant	Prof. Sarika N. Patil	PO1, PO2, PO3, PO4, PO5, PO6, PO8, PO9, PO10, PO11, PO12 PSO1, PSO2


Project Coordinator
Prof. B.S.Tawade


HoD (E&TC)
Prof. Dr. Nitin Dhawas




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List of Projects

Academic Year: 2021-22

Class: B.E.(E&TC)

Group No.	Name of the students	Name of Project	Industry / In-house	Guide Name	Domain	PO mapping
1	Rhutika Patil, Saurabh Patil Ambika Birajdar	PCMC Water 24*7	Pimpri Chinchwad Municipal Cooperation	Prof. Neeta Karhadkar	Embedded System	PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PS01, PS02
2	Omkar Deshpande, Sughosh Pande, Anusha Sure, Sakshi Yelwande	Smart Vending Machine	Bitmap Technology, Narhe, Pune	Prof. Harsha Sarode	Embedded System	PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PS01, PS02
3	Jayashree Chandgule, Shivani Khalekar, Poonam Deshmukhe,	Smart Floor Cleaning Robot	Bit Map Technologies Narhe	Prof. Neeta Karhadkar	Robotics	PO1, PO2, PO3, PO4, PO5, PO6, PO8, PO9, PO10, PO11, PO12, PS01, PS02
4	Harshal Khachane, Dhiraj Bukan, Tanuja Patil	Smart Insect Trap on Street Pole	Pearl Automation Bhosari	Prof. Dr. Vilas Deotare	Embedded System	PO2, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PS01, PS02
5	Prathmesh Bhoite Gideon Khandagale Sahil Mulani	Criminal Detection Drone	Techofeast Solution Vadgaon Budrukh Pune	Prof. S.B.Patil	Robotics	PO2, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PS01, PS02
6	Mira Biradar Aakanksha Sakhare Mohini Dhamale	IOT based Ship	Hi-tech industry Automation System	Prof. M.G. Chinchole	Embedded System	PO2, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PS01, PS02


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7	Kishor Sortur Omkar Lukar Omkar Kadam Sanket Pandule	Hexacopter With Live Surveillance	RKR Industrie s MIDC Chinchwa d	Prof. Dr.Sagar Joshi	Embedded System	PO2, PO5,PO6, PO7, PO9,PO10, PO11,PO12 PSO1,PSO2
8	Sunil Jaybhaye Neha Bhalke Pankaj Chauhan	Vehicle Traffic Analysis Using Video Processing	Bit Map Technolo gies Narhe	Prof. Nutan Patil	Image Processing	PO1, PO2, PO3, PO4, PO5,PO6,PO7 PO8, PO9,PO10, PO11,PO12 PSO1,PSO2
9	Niraj Gangwani Akshay Rasal Tushar Memane	Entertainment Suggestions for handicapped and dumb people using EEG signals	Neuro Master Tech, Thergaon	Prof. Harsha Sarode	Signal Processing	PO1, PO2, PO3, PO4, PO5,PO6, PO9,PO10, PO11,PO12 PSO1,PSO2
10	Shraddha Haveli Neha Pokharkhar Pranita Waghmare	Solar powered floating waste collector	Active Power Solutions	Prof. Gayatri Bokade (Ambadkar)	Power Electronics	PO2, PO5,PO6, PO7, PO9,PO10, PO11,PO12 PSO1,PSO2
11	Suraj Gavali Hrutik Barmukh Prajwal More	Design and development of voice operated home automation using Google Cloud	Automate Engineeri ng, Narhe	Prof. Sushma Bhosle	Embedded System	PO2, PO5,PO6, PO7, PO9,PO10, PO11,PO12 PSO1,PSO2
12	Ganesh Jogdand Rakesh Gangapuri Ketan Gujar Krunal Hande	Hexacopter With Message Scroller	RKR Industrie s MIDC Chinchwa d	Prof. Dr. Sagar Joshi	Embedded System	PO2, PO5,PO6, PO7, PO9,PO10, PO11,PO12 PSO1,PSO2
13	Rutuja Ghodake, Aishwarya Dhawale Abhishek Jagtap	Automatic T-Shirt Folding Machine	Neuro Master Tech, Thergaon	Prof. Sarika N. Patil	Embedded System	PO2, PO3, PO4, PO5,PO6, PO8, PO9,PO10, PO11,PO12 PSO1,PSO2
14	Neeraj Deshmukh, Vivek Damre Sai Chikne	The Quadcopter	Techo feast Solution Vadgaon Budruk h Pune	Prof. Nutan Patil	Embedded System	PO2, PO5,PO6, PO7, PO9,PO10, PO11,PO12 PSO1,PSO2

15	Shubham Rahinj, Sarika Lohar, Tanaj Tamboli	Fingerprint Based Door Lock System	Neuro Master Tech, Thergaon	Prof. Sushma Bhosle	Embedded System	P02, P03, P04, P05,P06,P09 ,P010, P011,P012 PS01,PS02
16	Prathmesh Pawar Pradyumya Dhavlekar Omkar Marne	Power Generation Using Piezo electric Sensors and Solar Energy	Neuro Master Tech, Thergaon	Prof. Bhaghyashr ee Warhade	Power Electronics	P02, P05,P06, P07, P09,P010, P011,P012 PS01,PS02


Project Coordinator


HoD (E&TC)




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List of Projects

Academic Year: 2020-21

Class: B.E.(E&TC)

Group No.	Name of the students	Name of Project	Industry/ In-house	Guide Name	Domain	PO mapping
1	Abhishek Gupta Kedar Jadhav Rohan Bharate	E-Bicycle	NMIET	Prof. Sagar Joshi	Power electronics	PO2, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PS01, PS02
2	Anuprita Gole Snehal Deshmukh	Smart Toll Collection System Using IOT	UBT Technologies Pvt. Ltd.	Prof. Sushma Bhosle	Embedded System	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PS01, PS02
3	Preeti Mohare Shivani Makode Ruchita Phalke	Gesture Controlled Robot	High Tech Pvt. Ltd.	Prof. Neeta Karhadkar	Robotics	PO1, PO2, PO3, PO4, PO5, PO6, PO8, PO9, PO10, PO11, PO12, PS01, PS02
4	Vedant Patil Kunal Bahirat Rohan Patil Archit Singhal	Electric Scooter	Multitech Fabricators	Prof. Sagar Joshi	Power electronics	PO2, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PS01, PS02
5	Kajal Ghag Pratiksha Mahajan Sunil Chaudhari	Smart E-Bicycle	NMIET	Prof. Sagar Joshi	Embedded System	PO2, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PS01, PS02
6	Sadichha Kale Ankita Pawar Ankush Aghawane	Range Prediction and Battery Voltage Monitoring System for electrical vehicle	In-house	Prof. Harsha Sarode	Embedded System	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PS01, PS02


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7	Shefali Jadhav RutujaHarpale SnehalRajguru	Smart Refrigerator System	UBT Technologies Pvt. Ltd.	Prof. Dr. Vilas Deotare	Embedded System	PO2, PO5, PO6, PO7, PO9, PO10, PO11, PO12 PSO1, PSO2
8	Shravani Muluk Nisheegandha Kumbhar Neha Nimhan	Fashion Recommendation System	UBT Technologies Pvt. Ltd.	Prof. Dr. Vilas Deotare	Image Processing	PO2, PO5, PO6, PO7, PO9, PO10, PO11, PO12 PSO1, PSO2
9	Rohit Nagose Brandyn Lobo Omkar Gangurde	Coughing and Sneezing and Social distance indicator for Covid-19	A Square Electro Engineering Lab Pvt. Ltd.	Prof. Gayatri Ambadkar	Embedded System	PO2, PO5, PO6, PO7, PO9, PO10, PO11, PO12 PSO1, PSO2
10	Shubham Deshmukh, Nikhil Kale, Mitali Jagnade	Wireless Control of Rocker Boogie Mechanism Robot	ElectroTreds	Prof. Sarika B. Patil	Robotics	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
11	Purva Tate, Sakshi Kamat, Aishwarya Amange Kishor Ghorpade	Fire Extinguisher Robot	In-house	Prof. Harsha Sarode	Robotics	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, PSO2
12	Shubham Mane Akshay Newale Shubam Patel Abhishek Baglane	GSM Control Ignition System	NMIET	Prof. Sarika N. Patil	Embedded System	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, PSO2
13	Pallavi Anande Pratiksha Bhosle Pratiksha Gadkari	Agriculture Analysis using Machine Learning	UBT Technologies Pvt. Ltd.	Prof. Nutan Patil	Machine Learning	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
14	Shubham Walunj Sachin Koli	Smart Board Cleaner	In-house	Prof. Bhagyashri Warhade	Embedded System	PO2, PO5, PO6, PO7, PO9, PO10, PO11, PO12 PSO1, PSO2


Project Coordinator


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Department of Electronics & Telecommunication



List of Projects

Academic Year: 2019-20

Class: B.E.(E&TC)

Group No.	Name of the students	Name of Project	Industry / In-house	Guide Name	Domain	PO mapping
1	Neha Nagpure Seema Zaware Kajal Salunkhe	Automatic Filling System for Industries	In-house	Prof. Sarika N. Patil	Embedded System	PO1, PO2, PO3, PO4, PO5, PO6, PO8, PO9, PO10, PO11, PO12, PS02
2	Swapnali Toke Shubhada Gade Rahul Khod	Mars Rover Robot	In-house	Prof. Neeta Karhadkar	Robotics	PO1, PO2, PO3, PO4, PO5, PO6, PO8, PO9, PO10, PO11, PO12, PS01, PS02
3	Pratima Honrao Tejashri Bhopale Sayali Dalvi	High Frequency Spark Testing	Transfer Technology & Solution Vadgaon Budhrugh	Prof. Nutan Patil	Embedded System	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PS01, PS02
4	Neha Joshi Gauri Borade Supriya Thorat	Fetal ECG Extraction using Adaptive Filters	In-house	Prof. Sagar V. Joshi	Signal Processing	PO2, PO5, PO6, PO7, PO9, PO10, PO11, PO12 PS01, PS02
5	Shagufta Shiglakar Neha Shinde Amruta Kasar	Automated Greenhouse Climate Control System	In-house	Prof. Sarika B. Patil	Embedded System	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PS01, PS02
6	Swastik Vaidya Suraj Khewale Narayan Kadam	IOT Based Smart irrigation System	In-house	Prof. Sushma Bhosle	Embedded System	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PS02
7	Sonal Udawant Shubhangi Teli Sandhya Ovhal	Smart Gesture recognition System	In-house	Prof. G. S. Ambadkar	Image Processing	PO2, PO5, PO6, PO7, PO9, PO10, PO11, PO12 PS01, PS02
8	Pratima Umade Sonali Gate Renuka	Krushimiiitra Robot	In-house	Prof. Harsha Sarode	Robotics	PO1, PO2, PO3, PO4, PO6, PO7, PO8,



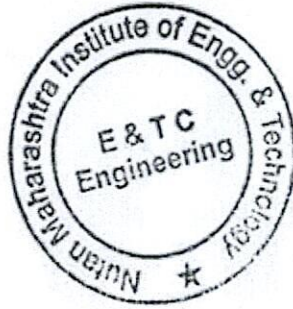
	Ghumare					PO9,PO10, PO11,PO12,PS01, PS02
9	Gaurav Rathod Shraddhanjali Pohare Mahesh Deole	Dynamic Fuel Management	In-house	Prof. Bhagyashri Warhade	Embedded System	PO2, PO5,PO6, PO7, PO9,PO10, PO11,PO12 PS01,PS02
10	Pratik Dabhade Piyusha Desai Pavan Kavate	Scrolling LED board using Bluetooth	In-house	Prof. Balika Tawade	Embedded System	PO2, PO5,PO6, PO7, PO9,PO10, PO11,PO12 PS01,PS02

S. Joshi

Project Coordinator
Prof. Sagar V. Joshi

Neeta Karhadkar

HoD (E&TC)
Prof. Neeta Karhadkar



V. Jalit

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Department of Electronics & Telecommunication




Project List A.Y: 2018-19 to 2022-23

Sr. No.	Academic Year	Title of the Project	Name of the Students	Name of the Guide	Sponsored By	Sponsored By
1	2018-19	Smart Classroom With Energy Consumption Analysis	Ashwini Mote	Prof. Sarika N. Patil	Inhouse	Inhouse
			Punam Raskar			
			Smita Patil			
2		Thermo Electric Freezer Using Inverter Technology	Harshad Shinde	Prof. Neeta Karhadkar	Inhouse	Inhouse
			Prachi Shevkari			
3		Safty Jacket for Two wheeler Rider	Rohini Murumkar	Prof. Nutan Patil	Inhouse	Inhouse
			Rasika Vangutte			
			Anusaya Hajare			
4		Histogram of Oreinted Gradients Based Human Identification System	Sanket Dighe	Prof. Sagar V. Joshi	Inhouse	Inhouse
	Pravin Ram					
	Keshav Zingade					
5	Hybrid Street Light	Nikita Bhote	Prof. Sarika B. Patil	Transfer Technology & Solution Vadgaon Budhrugh	Transfer Technology & Solution Vadgaon Budhrugh	
		Jyoti Mane Patil				
		Santosh Karande				
6	Automatic Pet Feeder	Ashok Naidu	Prof. Sushma Bhosle	Inhouse	Inhouse	
		Akash Tambat				
		Utakarsh Upadhyay				
7	IOT Based Home Appliance Control	Shabaz Ansari	Prof. G. S. Ambadkar	Inhouse	Inhouse	
		Padmini Nikam				
		Vidya Kamble				
8	RFID & GSM based safe Petrol Distribution System	Shraddha Majare	Prof. Harsha Sarode	Inhouse	Inhouse	
		Supda Kate				
		Santosh Satam				
9	Spy Robot With Metal Detector	Ashish Divekar	Prof. Bhagyashri Warhade	Inhouse	Inhouse	


Project Coordinator
Prof. Sagar V. Joshi


HoD (E&T) TC
Prof. Neeta Karhadkar




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Project List A.Y: 2018-19 to 2022-23

Sr. No.	Academic Year	Title of the Project	Name of the Students	Name of the Guide	Sponsored By	Sponsored By
1	2018-19	Smart Classroom With Energy Consumption Analysis	Ashwini More	Prof. Sarika N. Patil	Inhouse	Inhouse
			Punam Raskar			
			Smita Patil			
2	Thermo Electric Freezer Using Inverter Technology	Safety Jacket for Two wheeler Rider	Harshad Shinde	Prof. Neeta Karhadkar	Inhouse	Inhouse
			Prachi Shekari			
			Rohini Murumkar			
3	Histogram of Oriented Gradients Based Human Identification System	Hybrid Street Light	Raskar Vangutte	Prof. Nutan Patil	Inhouse	Inhouse
			Amusaya Hajare			
			Sanket Dighe			
4	Automatic Pet Feeder	Automatic Pet Feeder	Pravin Ram	Prof. Sagar V. Joshi	Inhouse	Inhouse
			Keshav Zingade			
			Nikita Bhoir			
5	IOT Based Home Appliance Control	RFID & GSM based safe Petrol Distribution System	Jyoti Mane Patil	Prof. Sarika B. Patil	Transfer Technology & Solution Vadgaon Budhrugh	Transfer Technology & Solution Vadgaon Budhrugh
			Santosh Karande			
			Ashok Naidu			
6	Spy Robot With Metal Detector	Spy Robot With Metal Detector	Akash Tamhat	Prof. Sushma Bhosle	Inhouse	Inhouse
			Urakarsih Upadhyay			
			Shabaz Ansari			
7	RFID & GSM based safe Petrol Distribution System	RFID & GSM based safe Petrol Distribution System	Padmuni Nikam	Prof. G. S. Ambadkar	Inhouse	Inhouse
			Vidya Kamble			
			Shradha Majare			
8	Spy Robot With Metal Detector	Spy Robot With Metal Detector	Supda Kate	Prof. Harsha Sarode	Inhouse	Inhouse
			Santosh Satam			
			Sahil Maroo			
9			Ashish Divakar	Prof. Bhagyashri Warhade	Inhouse	Inhouse

Project Coordinator
Prof. Sagar V. Joshi

HOD (Examp:TC)
Prof. Neeta Karhadkar

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Under Administrative Support - Pimpri Chinchwad
Education Trust (PCET)



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"Samarth Vidya Sankul", Vishnupuri, Telegaon Dabhade, Taluka Maval, District Pune - 410507

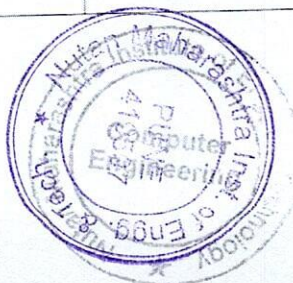
Department of Computer Engineering

List of Project for A.Y. 2022-23

Gr. No.	Roll No.	Project group members	Project Guide Name	Project Title	Domain	Relevance to PO's & PSO's
1	133	Gaurav Pande	Prof. Satyajit Sirsat	YantaRakshak - A Driver Fatigue Detection System	Security	PO1,PO2,PO3, PO5,PO6,PO9, PO11,PO12 ,PSO1
	139	Soumitrab Sathe				
	117	Sayali Dive				
2	122	Pooja B. Jagdale.	Prof.Satyajit Sirsat.	Crop Prediction Using Machine Learning	Machine Learning	PO1,PO2,PO3, PO4,PO5,PO6, PO7,PO11,PO12 ,PSO2
	142	Parnika M. Satam.				
	151	Vaishnavi S. Yelwande.				
3	148	Dnyaneshwari Tilekar	Prof. Kapil Wagh	Web Application for Training and Placement Cell	Web technology	PO1,PO2,PO3, PO4,PO8,PO9, PO10,PO12 ,PSO1
	120	Pradip Gorde				
	114	Bramhesh Chaugule				
4	103	Aditi Bhalerao	Prof. Dhanashri Dixit	Gateway for Enrollment of Recruitment Process	Data Science	PO1,PO2,PO3, PO4,PO8,PO9, PO10,PO12 ,PSO1
	173	Ajay Thopate				
	175	PurvaTongale				
5	157	Gaurav Jadhav	Prof. Dhanashri Patil	Faculty appraisal system	Machine Learning	PO1,PO2,PO3, PO4,PO8,PO9, PO10,PO11,PO12 ,PSO1
	131	Ganesh Mahajan				
	156	Durgesh Ingale				
	179	Harshal Dhamale				
6	125	Shruti Jangam	Prof. Neha Bhagwat	Pneumonia Disease Detection By using Transfer learning	Deep Learning	PO1,PO2,PO3, PO6,PO8,PO9, PO10,PO12 ,PSO1
	144	Raksha Shetty				
	158	Punam More				
7	165	Sumedh Joshi	Prof. Satyajit Sirsat	Suspicious Activity Detection	Machine Learning	PO1,PO2,PO3, PO6,PO8,PO9, PO10,PO12 ,PSO1
	176	GauriKadlag				
	178	Shreya Deshmukh				
8	123	Ajay Jagtap	Prof. Pritam Ahire	Image enhancement and automated number plate recognition	Artificial Intelligence	PO1,PO2,PO3, PO4,PO5,PO8, PO9,PO11,PO12 ,PSO1
	163	AtharvaJagtap				
	127	Saiprasad kadam				
9	161	Sahil Dhole	Prof.Shital Jade	Automated Medical Chatbot	Machine Learning	PO1,PO2,PO3, PO4,PO5,PO6, PO10,PO12 ,PSO1
	182	Mahesh Peste				
	118	Akshay Gaikwad				
10	119	Vaishnavi Gavali	Dr. Saurabh Saoji	A cloud based solution for smart shortlisting candidates for recruitment on the	Artificial Intelligence	PO1,PO2,PO3, PO4,PO5,PO8, PO9,PO10,PO11,PO12 ,PSO1
	177	Samiksha Borgave				
	180	Sarvesh Kudumbale				

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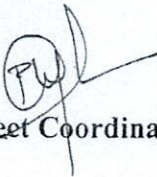


				basis of resume ranking.		
11	111	Shreyas Yerole	Prof. Rohini Hanchate	PAN card fraud detection using Machine Learning	Security	PO1,PO2,PO3, PO6,PO7,PO12 ,PSO1
	131	Piyush Mahajan				
	181	NazirLalloti				
12	137	Sandali Patil	Prof. Chandrakant Kokane	Electricity Theft Detection using ML	Machine Learning	PO1,PO2,PO3, PO5,PO6,PO7, PO12 ,PSO1
	121	Priyal Ingale				
	102	Vaishnavi Babar				
13	147	Anushka Thakur	Prof. Ashish Patel	Sign language detection using machine learning	Machine Learning	PO1,PO2,PO3, PO5,PO6,PO7, PO12 ,PSO1
	172	Pallavi Shirsath				
	107	Akanksha Patil				
14	152	Sharwari Jadhav	Prof. Bharati Jadhao	Detection of cyber bullying on social media using machine learning	Machine Learning	PO1,PO2,PO3, PO5,PO6,PO7, PO12 ,PSO1
	113	Vaibhavi Bagad				
	112	Vedangini Awate				
15	160	Pooja Vilas Dhake	Prof. Dhanashri Patil	Visual Product Identification for Blind	Artificial Intelligence	PO1,PO2,PO3, PO4,PO5,PO6, PO7,PO8,PO10, PO12 ,PSO1
	109	Omkar Nandakumar Waingade				
	108	Vishwajeet Bhagwanrao Pawar				
16	104	Shantanu Dhaybar	Prof. Rohini Hanchate	Comparative analysis using machine learning	Machine Learning	PO1,PO2,PO3, PO5,PO6,PO7, PO12 ,PSO1
	134	Vedant pandhre				
	115	Ninaddhad phale				
17	141	Utkarsh Sarode	Prof. Shital Jade	Fruit and Vegetable disease detection.	Machine Learning	PO1,PO2,PO3, PO5,PO6,PO7, PO12 ,PSO1
	116	Bhagyesh Dhande				
	106	Somdatta Kalbhor				
18	128	Jitesh Kamble	Prof. Prakash Kshirsagar	Smart Voting System Using face recognition and OTP	Artificial Intelligence	PO1,PO2,PO3, PO5,PO6,PO7, PO9,PO10,PO1 2 ,PSO1
	149	Satwik Unawane				
	150	Neha Wagh				
19	159	Nikita Dhakad	Prof. Prakash Kshirsagar	Trusted framework for online banking in public cloud using multi factor authentication using block chain technology	Block Chain	PO1,PO2,PO3, PO5,PO6,PO7, PO9,PO10,PO1 2 ,PSO1
	124	Himanshu Jagtap				
	154	VedantBhosale				
20	130	Swejal MarutiKobal	Prof. Shital jade	Depression Detection System	Machine Learning	PO1,PO2,PO3, PO5,PO6,PO7, PO10,PO12 ,PSO1
	167	Pratiksha Maruti Nikam				
	169	Samruddhi Sujit Patil				
21	166	Harshal Rajesh Narute	Prof. Rohini Hanchante	STRESS DETECTION	Machine Learning	PO1,PO2,PO3, PO5,PO6,PO7, PO10,PO12 ,PSO1
	143	Siddharam Kailas Shavage				
	174	Karan Tiwari				
22	162	Priyanka DevidasJadhav	Prof. Sonali Dongre	Deep Face Drawing	Web technology	PO1,PO2,PO3, PO4,PO5,PO7, PO9,PO10,PO1 2 ,PSO1
	126	Akanksha Manohar Kalbhor				
	171	Harshal Naresh Pawar				


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23	101	Atish Agale	Prof Pritam Ahire	Promotion prediction using machine learning	Machine Learning	PO1,PO2,PO3, PO4,PO8,PO9, PO10,PO11,PO12,PSO1
	153	Mayur Augad				
24	164	Sumedh Jagtap	Prof.Ashish Patel	Gesture recognition virtual mouse and keyboard	Artificial Intelligence	PO1,PO2,PO3, PO4,PO5,PO7, PO9,PO10,PO12,PSO1
	105	Pranav jagtap				
	155	Atmaj Ghodke				
25	129	Shivani Kamble	Prof. Suhas Chavan	Real time object detection of melon leaf disease	Artificial Intelligence	PO1,PO2,PO3, PO5,PO6,PO7, PO12,PSO1
	135	Ganesh Patil				
	168	Nishant Ovhal				
26	170	Saurabh Patil	Dr. Saurabh Saoji	Criminal investigation by sketch image recognition using GAN	Machine Learning	PO1,PO2,PO3, PO5,PO6,PO7, PO9,PO10,PO12,PSO1
	136	Prajwal Patil				
	138	Mahesh rathod				
27	146	Jayant Sonkusare	Prof. Chandrakant Konkane	A Machine Learning Based MusicPlayer by Detecting Emotions	Machine Learning	PO1,PO2,PO3, PO5,PO12,PSO1
	140	Prasad Suryawanshi				
	145	Prathamesh Shirbhate				
	110	Shubham Yadav				


Project Coordinator




Program Coordinator
HEAD OF THE DEPARTMENT
Computer Engineering
Nutan Maharashtra Inst. of Engg. & Tech.
Talegaon Dabhade, Pune - 410 507


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Talegaon Dabhade, Pune - 410 507





Nutan Maharashtra VidyaPrasarak Mandal's
Nutan Maharashtra Institute of Engineering &
Technology, Pune

Project Guide Allocation Form

Department of: Computer Engineering

Academic Year: 2022-2023

Name of Group Members	Current Roll No	
	117	1. Sayali Dive
	133	2. Gaurav Pande
	139	3. Soumitra Sathe

- Project Guide Choice Preferences (Write the name of Faculty as per your choice and Domain/Expertise of Faculty member)

1 st Preference	Prof. Satyajit Shirsat
2 nd Preference	Prof. Rohini Hanchate
3 rd Preference	Dr. Vinod Kimbahune
4 th Preference	Prof. Prakash Kshirsagar
5 th Preference	Prof. Kishor Pathak
6 th Preference	Prof. Dhanashri Patil
7 th Preference	Prof. Aparna Kulkarni
8 th Preference	Dr. Saurabh Saoji
9 th Preference	Prof. Pritam Ahire
10 th Preference	Prof. Chandrakant Kokane

- Average CGPA/Percentage of Students

Name of Group Members	1 st Year Avg CGPA	2 nd Year Avg CGPA
1. Sayali Dive	9.66	9.91
2. Gaurav Pande	9.39	9.93
3. Soumitra Sathe	9.14	9.86
	Avg of 1 st = 9.40	Avg of 2 nd = 9.9





Nutan Maharashtra Vidya Prasarak Mandal's

Nutan Maharashtra Institute of Engineering & Technology, Pune

Project stage-I Review Evaluation Sheet

Academic Year: 2021-22

Dept: Comp Engg

Project Title: Face emotion based music recommendation System

Stage-I Review-I

Expected Outcome of Stag-I review: Student will be able to

1. develop problem statements and objective of project through identifying gap between research/existing system
2. Analyze literature review.

Group No.	Roll No.	Exam seat no.	Project diary(5)	Literature study (5)	Problem statement (5)	Project objective & scope (5)	Presentation skill (delivery of content) (5)	Total Mark (25)	
15	BEC162	B150554227	4	4	4	4	5	21	
	BEC117	B150554204	5	4	4	4	4	21	
	BEC138	B150554208	4	4	4	5	5	22	
	BEC167	B150554213	4	4	4	5	4	21	
Comments and task for next review:			Study more review papers						
Name & Sign of Examiner:			Tushar Wajkare				Rohini Hanchate		Date: 20/11/21

Stage-I Review-II

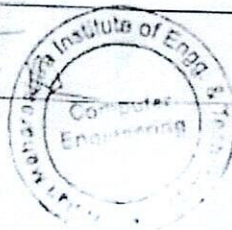
Expected Outcome of Stag-I review: Student will be able to

1. Experience collaborative learning by handling various tools & machines.

Group No.	Roll No.	Exam seat no.	Project diary(5)	Literature study (5)	Solution to the Problem Statement (5)	Proposed Methodology & Expected Outcome (5)	Presentation skill (delivery of content) (5)	Total Mark (25)	
15	BEC162	B150554227	4	5	4	5	5	23	
	BEC117	B150554204	5	4	4	5	5	23	
	BEC138	B150554208	4	4	4	5	5	22	
	BEC167	B150554213	5	4	5	5	4	23	
Comments and task for next review:			Start to preparing project report						
Name & Sign of Examiner:			Tushar Wajkare				Rohini Hanchate		Date: 13/11/2021


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Nutan Maharashtra Vidya Prasarak Mandal's

Nutan Maharashtra Institute of Engineering & Technology, Pune

Project stage-I Review Evaluation Sheet

Academic Year: 2021-22

Dept: Comp Engg

Project Title: Face emotion based music recommendation System

Stage-I Review-I

Expected Outcome of Stag-I review: Student will be able to

1. develop problem statements and objective of project through identifying gap between research/existing system
2. Analyze literature review.

Group No.	Roll No.	Exam seat no.	Project diary(5)	Literature study (5)	Problem statement (5)	Project objective & scope (5)	Presentation skill (delivery of content) (5)	Total Mark (25)	
15	BEC162	B15055427	4	4	4	4	5	21	
	BEC117	B150554204	5	4	4	4	4	21	
	BEC138	B150554208	4	4	4	5	5	22	
	BEC167	B150554213	4	4	4	5	4	21	
Comments and task for next review:			Study more review papers						
Name & Sign of Examiner:			Tushar Wajkare				Computer Engineering		Date: 28/8/21
			Rohini Hanchate						

Stage-I Review-II

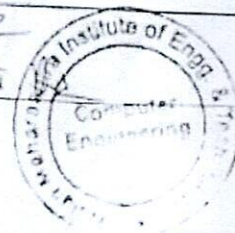
Expected Outcome of Stag-I review: Student will be able to

1. Experience collaborative learning by handling various tools & machines.

Group No.	Roll No.	Exam seat no.	Project diary(5)	Literature study (5)	Solution to the Problem Statement (5)	Proposed Methodology & Expected Outcome (5)	Presentation skill (delivery of content) (5)	Total Mark (25)	
15	BEC162	B150554227	4	5	4	5	5	23	
	BEC117	B150554204	5	4	4	5	5	23	
	BEC138	B150554208	4	4	4	5	5	22	
	BEC167	B150554213	5	4	5	5	4	23	
Comments and task for next review:			Start to Preparing project report						
Name & Sign of Examiner:			Tushar Wajkare				Computer Engineering		Date: 13/11/2021
			Rohini Hanchate						

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Nutan Maharashtra Vidya Prasarak Mandal's

Nutan Maharashtra Institute of Engineering & Technology, Pune

Project stage-I Review Evaluation Sheet

Academic Year: 2021-22

Dept: Comp Engg

Project Title: Face emotion based music recommendation System

Stage-I Review-I

Expected Outcome of Stag-I review: Student will be able to

1. develop problem statements and objective of project through identifying gap between research/existing system
2. Analyze literature review.

Group No.	Roll No.	Exam seat no.	Project diary(5)	Literature study (5)	Problem statement (5)	Project objective & scope (5)	Presentation skill (delivery of content) (5)	Total Mark (25)	
15	BEC162	B15055427	4	4	4	4	5	21	
	BEC117	B150554204	5	4	4	4	4	21	
	BEC138	B150554208	4	4	4	5	5	22	
	BEC167	B150554213	4	4	4	5	4	21	
Comments and task for next review:		Study more review							
Name & Sign of Examiner:		Tushar Waghmare Rohini Hanchate					Computer Engineering		Date: 28/1/21

Stage-I Review-II

Expected Outcome of Stag-I review: Student will be able to

1. Experience collaborative learning by handling various tools & machines.

Group No.	Roll No.	Exam seat no.	Project diary(5)	Literature study (5)	Solution to the Problem Statement (5)	Proposed Methodology & Expected Outcome (5)	Presentation skill (delivery of content) (5)	Total Mark (25)	
15	BEC162	B15055427	4	5	4	5	5	23	
	BEC117	B150554204	5	4	4	5	5	23	
	BEC138	B150554208	4	4	4	5	5	22	
	BEC167	B150554213	5	4	5	5	4	23	
Comments and task for next review:		Start to Preparing project report							
Name & Sign of Examiner:		Tushar Waghmare Rohini Hanchate					Computer Engineering		Date: 13/11/2021

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