

Amrutvahini College of Engineering, Sangamner
Department of Electronics and Telecommunication
Project Based Learning (PBL) Groups

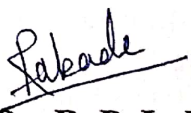
Academic Year: 2022-23

Date: 24/02/2023

Group No.	Name Of Student	Project Title	Project Guide
1	1.Tambe Sarthak 2.Yewale Shubham 3.Datrange Sakshi 4.Kawade Abhishek	Android Application for Garage Management System	Dr. S. R. Jondhale
2	1.Shinde Shradha 2.Shinde Sujal	Home and Industrial Safety Using Fire and Gas Detection System	Dr. S. R. Jondhale
3	1.Gunjal Sakshi 2.Sawant Shubhangi 3.Gunjal Suchita	Break Failure Indicator using 555 Timer IC	Dr. S. R. Jondhale
4	1.Varpe Apurva 2.Sonawane Sanskruti 3.Thorat Sarthak 4.Shinde Yash	Online based E-Commerce System for Collaboration	Dr. S. R. Jondhale
5	1.Shinde Vidya 2.Todmal Rutuja 3.Wakchaure Kalyani 4.Nannor Bhakti	Automatic Rain Sensing Car Wipers	Dr. S. R. Jondhale
6	1.Bhavar Appasaheb R 2.Bhave Pranav A 3.Deshmukh Shivraj S 4.Arote Aviraj Y	Electricity Generation Using Waste Material	Prof. S. P. Kale
7	1.Aher Avdhut V 2.Bagade Tejus R 3.Bedke Ram N 4.Dagale Vikrant V 5.Dale Sudarshan S	Ultrasonic Goggle For Blind Person	Prof. S. P. Kale
8	1.Deshmukh Mayuri S 2.Bibave Aishwarya S. 3.Bhusal Gitanjali S	Laser Based Home Security System	Prof. S. P. Kale
9	1.Avhad Trupti R 2.Badakh Pratiksha A 3.Borse Priyanka M	Automatic Dusk to Dawn Street Light Project	Prof. S. P. Kale
10	1.Amale Ashlesha R 2.Bhalerao Vaibhav P 3.Chattar Punam A 4.Chaudhari Alisha B	Automatic Safety System for Gas Leakage Detector	Prof. S. P. Kale
11	1.Mulay Deven G 2.Navale Onkar S 3.Parbat Aditya S 4.Patare Akanksha S	Making IR Proximity Sensor Using Breadboard.	Prof. S. P. Kale

	5.Patil Ashutosh V		Prof. S. P. Kale
12	1.Mane Nikita 2.Pawar Srushtee 3.Rahane Samiksha 4.Shelke Prajwali	Home Automation System using Arduino and Bluetooth	Prof. S. P. Kale
13	1.Mhaske Pratiksha S 2.Nagare Siddhi R 3.Pokale Shweta V 4.Rathod Snehal S	Accident Prevention at Blind Corner	Prof. S. P. Kale
14	1.Patil Kalpesh G 2.Rokade Dhananjay S 3.Sabale Karan D	Data Transmission Using Light Fidelity	Prof. S. P. Kale
15	1.Dighe Vishal V. 2.Hulage Vaibhav S. 3.Ilhe Upendra S. 4.Hadwale Sarthak N.	Sun Tracking Solar System	Prof. J.N. Pote
16	1.Ghogare Atharv S. 2.Ghule Prasad J. 3.Gunjal Nikhil B.	12 V DC to 220V AC Converter	Prof. J.N. Pote
17	1.Ghodake Shital S. 2.Devang Sakshi K.	Smart Blind Stick Using Arduino	Prof. J.N. Pote
18	1.Hase Kasturi S. 2.Kalaskar Ritesh 3.Kedare Rutuja	DC Motor Speed & Direction Controller using Arduino & L298 Bridge IC	Prof. J.N. Pote
19	1.Gadekar Sanskar 2.Ghuge Rushikesh 3.Gaikwad Sanika	Underground Cable Fault Detector	Prof. J.N. Pote
20	1.Deshmukh Shreya 2.Jambukar Shreya 3.Kadnar Tejashri 4.Kharde Mayuri	Temperature Based Fan Speed Control and Monitoring Using Arduino	Prof. J.N. Pote


Dr. S. R. Jondhale
(PBL Coordinator)


Dr. R. P. Labade
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