

AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER
AUTOMATION AND ROBOTICS

S.E. PBL II Project & Guide List (2023-2024)

Sr. No.	Seat No.	Roll #	Student Name	Title of Project	Name of the Guide
1	S190101552	33	Kolhe Lalit Pankaj	Counter Using Arduino & IR Sensor	Prof. P. B. Wakchaure
	S190101551	32	Kokane Shital Namdev		
	S190101543	28	Kanawade Vinayak Sachin		
	S190101531	21	Gore Akanksha Gangadhar		
	S190101547	29	Khedekar Ashwini Sanjay		
	S190101550	31	Khemnar Sonali Haushabapu		
2	S190101534	22	Hase Darshan Sudam	Servo controlled Robot Arm	Prof. P. B. Wakchaure
	S190101535	23	Ingale Sairaj Kailas		
	S190101538	25	Jondhale Piyush Prakash		
	S190101541	26	Kakad Anuj Sopan		
	S190101542	27	Kakade Pramod Mahadev		
	S190101555	35	Kulkarni Samruddhi Sandip		
3	S190101564	39	Nehe Trupti Sanjay	Car Parking Management System	Prof. P. B. Wakchaure
	S190101548	30	Khemnar Jayshri Sonyabapu		
	S190101557	38	Lokhande Nikhil Chandrashekhar		
	S190101554	34	Kuhire Shubham Shivaji		
	S190101558	37	Magar Saurabh Ravindra		

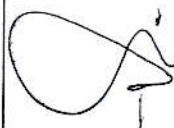
4	S190101501	61	Adsure Athrav Sandip	Automatic Solar Tracking Device	Dr. N. J. Varpe
	S190101595	71	Shinde Prasad Chandrakant		
	S190101510	62	Borde Satish Prakash		
	S190101606	77	Torkad Sakashi Sandip		
	S190101563	70	Narvade Punam Sopan		
	S190101544	66	Kapse Akansha Balasaheb		
5	S190101585	46	Sangale Jotsana Ravsaheb	Automatic Water level Controller	Prof. M. J. Thokale
	S190101566	41	Nimase Rohit Abasaheb		
	S190101581	45	Raut Shantanu Gajanan		
	S190101612	59	Wakchaure Sanket Sanjay		
	S190101586	47	Sangale pratiksha Keshav		
	S190101	55	Talekar Vaishnavi Santosh		
6	S190101593	50	Shete Om Shashikant	Object Detector	Prof. M. J. Thokale
	S190101598	52	Sonawane Dinesh Govind		
	S190101578	48	Punde Athrav Ramesh		
	S190101614	60	Wale Nikita Nivrutti		
	S190101522	64	Dixit Om Balasaheb		
	S190101571	72	Pawar Aditya Vikaram		
7	S190101505	75	Bagul Umesh Prabhakar	Impact of AI and Robotics	Dr. N. J. Varpe
	S190101506	76	Bhadange Yash suresh		
	S190101503	2	Asane Sagar Narendra		
	S190101504	3	Atre Shivam Shantaram		
8				Magnetic Suspension	Dr. R. S. Tajane

	S190101507	6	Bharitkar Aarti Anil			
	S190101502	1	Anap Abhishak Vijay			
9	S190101565	71	Nikam Chinmay Chandrakant	Transportation using underground Electromagnetic levitation	Dr. N. J. Varpe	
	S190101556	67	Kulkarni Shantanu Sanjay			
	S190101567	63	Darekar Nitesh Radheshyam			
	S190101561	68	Naikwade Pratik Mangesh			
	S190101562	69	Narawade Dhiraj Salbhau			
	S190101609	74	Vhonde Pallavi Dattatray			
10	S190101601	56	Tambe Shubham Rajendra	Automatic Attendance sys. using face recognition	Prof. M. J. Thokale	
	S190101580	66	Ram Shibika Hariram			
	S190101589	48	Shelke Aniket Ramhari			
	S190101596	51	Shinde Vaishnavi Vikram			
11	S190101526	14	Gaikar Diksha Snatosh	Automatic Plant Irrigation System	Dr. R. S. Tajane	
	S190101521	12	Divate Shrawani Kailas			
	S190101523	13	Dond Karuna Sudam			
	S190101519	11	Dhawale Suraj Dattatray			
	S190101514	8	Darade Roshani Kailas			
12	S190101512	7	Chavande Arjun Sachin	Automatic Plant Irrigation System	Dr. R. S. Tajane	
	S190101517	9	Deshmukh Rajvardhan Mohan			
	S190101518	10	Deshmukh Sanika Ganesh			
	S190101592	49	Shendge Mohini Sandip			
13	S190101576	42	Phad Gayatri Girish	Case Study on Rehabilitation Robotics	Prof. M. J. Thokale	

	S190101597	52	Shirole Prashant Bharat	
	S190101608	58	Varpe Shivani Sanjay	
	S190101599	54	Sulkar Vishal Subhash	
14	S190101529	17	Gopale Nikita Arun	
	S190101527	15	Gaikar Nandini Shantaram	
	S190101530	18	Gophane Tushar Lahanu	
				Footstep Power Generation
				Dr. R. S. Tajane


Prof. N. S. Khemnar

Coordinator



Dr. V. B. Shinde

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