

AMRUTVAHINI COLLEGE OF ENGINEERING SANGAMNER
DEPARTMENT OF ELECTRONICS AND COMPUTER ENGINEERING
S.E. ELECTRONICS AND COMPUTER 2023 - 2024
List Project Based Learning Group

List Project Based Learning Group						
Sr. No.	Group No.	Roll no.	Name of student	Project title	Guide	
1	G-1	2	Ritesh R. Abhale	Automatic Parking Light System Using LDR and Arduino	Mrs. S. S. Kolhe	
2		3	Sakshi V. Abhale			
3		8	Anushka M. Bojja			
4		11	Pruthviraj P. Deshmukh			
5	G-2	17	Ashutosh J. Ghodke	Arduino range finder: Precise distance measurement using range sensor.		
6		5	Akshada A. Avhad			
7		6	Gauri K. Bad			
8		9	Siddhesh D. Borhade			
9	G-3	18	Krishnakant S. Gunjal	Wireless Mobile Battery Charger Circuit		
10		19	Satyajit R. Gunjal			
11		10	Jayesh D. Chaudhari			
12		12	Rahul C. Dophe			
13	G-4	13	Sayali S. Dube	Automatic street light control using Arduino		
14		15	Sayee D. Gaikwad			
15		16	Kanishka A. Gawande			
16		22	Anushka S. Kakade			
17	G-5	26	Adity B. Kawane	Smart Assistive Glasses for Blind Person		
18		24	Atharv S. Kanade			
19		25	Omkar B. Kanawade			
20		23	Dhanshri K. Kalbhor			
21	G-6	27	Saurabh G. Khandare	Driver Sleeping Alarm (Antisleep Device)		
22		28	Krushna B. Khillari			
23		30	Shivam K. Kolhal			
24		29	Ishwari S. Kokane			
25	G-7	31	Chaitanya D. Kshirsagar	Door security alarm		
26		32	Varad P. Landge			
27		33	Omkar D. Mali			
28		34	Karan S. Mandlik			
29		35	Satyam R. Nawale			
30		36	Pratik A. Nawale			
31		37	Vishal S. Nawale			

ivrs. S. S. Kolhe/Mrs. A.Y.

Autades

Staff In-charge

Dr. S. B. Ranane

Head
Electronics & Computer Engg.

ACAD-R-23

00/06/2024

AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER
DEPARTMENT OF ELECTRONICS AND COMPUTER ENGINEERING
S.E. ELECTRONICS AND COMPUTER 2023 - 2024

List Project Based Learning Group

32		38	Kartiki S. Nikam		
33		39	Mayur M. Pande		
34	G-8 _{ab}	40	Shweta B. Pathak		
35		44	Ajinkya P. Pawar	Automatic accident detection and Messaging system.	
36		45	Chandan R. Pawar		
37		56	Ketan V. Shinde		
38		41	Ayankhan S. Pathan		
39	G-9	50	Nandini S. Ratnaparkhi	Arduino System which measure humidity, temperature, moisture, Nutrients and air-level of Plant.	
40		54	Anushka S. Shinde		
41		55	Ishwari S. Shinde		
42		57	Shivani K. Shinde		
43		42	Bhaves S. Patil		
44	G-10	48	Niranjana M. Rasal	LIFI data transfer System	
45		52	Sakshi S. Satpute		
46		53	Bushra B. Shaikh		
47		43	Diksha V. Patil		
48	G-11	46	Omkar B. Phatangare	Ultrasonic Radar System using Arduino	
49		47	Shraddha A. Pulate		
50		49	Pooja U. Raskar		
51		58	Prathamesh R. Sonawane		
52	G-12	59	Samruddhi M. Sonawane	Line Follower Robot	
53		60	Sai P. Suryavanshi		
54		61	Siddhart S. Tajane		
55		76	Dipti S. Zurale		
56		62	Pooja V. Tarde		
57	G-13	63	Om R. Thorat	Footstep Power Generator	Mrs. A. Y. Autade
58		64	Siddhant D. Walave		
59		66	Abhinav B. Walunj		
60		77	Sakshi V. Ambre		
61		69	Akshay S. Fodase		
62	G-14	73	Shreya B. Sahane	Electricity Generator Shoes	
63		74	Shivani S. Varode		

Dr. S. S. Kothare / Mrs. A. Y. Autade
 Staff In-charge

Dr. S. B. Kothare
 Head

Electronics & Computer Engg.
 Amrutvahini COE, Sangamner

ACAD-PC Date: 01-01-2024

AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER
DEPARTMENT OF ELECTRONICS AND COMPUTER ENGINEERING
S.E. ELECTRONICS AND COMPUTER 2023 - 2024
List Project Based Learning Group

64		75	Nilesh R. Waghmare		
65		68	Vedant Deokar		
66	G-15	70	Shivani B. Hiwale	Unleashing the power of Tesla coils	Mrs. A. Y. Autade
67		71	Manasi R. Iste		
68		72	Pruthviraj D. Pawar		


Mrs. S. S. Koihe/Mrs. A.Y.
Autade
Staff In-charge


Head
Dr. S. B. Rahape
Electronics & Computer Engg.
Amrutvahini COE, Sangamner