



K.S. SCHOOL OF ENGINEERING AND MANAGEMENT, BANGALORE - 560109

DEPARTMENT OF MECHANICAL ENGINEERING

Project Details AY 2024-25

SL NO	USN	NAME	GUIDE	BATCH	TITLE OF THE PROJECT
1	1KG21ME008	Harshith L	Dr. Balaji B	1	Study of Mechanical Properties of Hybrid Composite made of E-Glass, Jute and Banana Fiber with Epoxy Resin
2	1KG21ME002	Charan H N			
3	1KG21ME006	Farzin khan			
4	1KG22ME427	Yeshwanth	Dr. P N Jyothi	2	Development and Fabrication of a Sustainable Technology Model for Textile Effluent Treatment
5	1KG22ME425	Uma Mahesh			
6	1KG22ME420.	Sharath			
7	1KG22ME416	Rakesh D S	Dr. Abhishek M R	3	Fabrication of Two Wheeler Ambulance
8	1KG22ME400	Akshay M			
9	1KG22ME407	Manoj Kumar M. Nayak			
10	1KG22ME413	Varun P	Prof. Akash Deep B N	4	Fabrication of Multipurpose Wheelchair
11	1KG22ME401	Dhruva K J			
12	1KG22ME418	Ranjith R -			
13	1KG22ME410	Mohith R Naik	Prof. Santhosh Kumar K J	5	Modeling and Fabrication of Sugarcane Bud Cutting Machine
14	1KG22ME415	Sanjay K			
15	1KG22ME404	Raju H			
16	1KG22ME419	Jagadish B M	Dr. Parashuram A K	6	Air Bag System in two wheelers
17	1KG21ME009	Mohan A			
18	1KG21ME004	Dhanvanth P			
19	1KG22ME412	Nithin Kumar C			

20	1KG22ME414	Puneet Kumar M	Prof. Basavaraj K T	7	Magnetic pendulum based water pumping system
21	1KG22ME421	Shashank H D			
22	1KG22ME405	Jagadish P			
23	1KG22ME424	Tilak B			
24	1KG22ME406	Lakshmikanth H R	Dr. Parashuram A K	8	Electricity Generation using Rooftop Ventilator
25	1KG22ME422	Somashekar C			
26	1KG21ME010	Tarun R			
27	1KG22ME426	Umar Farooq	Prof. Nishchitha A H	9	Study on Mechanical, Tribological & Microstructural properties of Aluminum matrix composite reinforced with B ₄ C
28	1KG22ME411	Mubarak Khan			
29	1KG22ME417	Rakshith K			
30	1KG22ME423	Syed Saqlain			
31	1KG22ME402	Girish K	Prof. Harisha P	10	Production & Characterization of Biofuel from Restaurant Waste cooking oil.
32	1KG22ME403	Harsha K G			
33	1KG22ME408	Manoj P			
34	1KG22ME409	Mohammed Aslam			