



# K.S. INSTITUTE OF TECHNOLOGY, BENGALURU-560109

## DEPARTMENT OF MECHANICAL ENGINEERING

### PROJECT WORK 2024-25

BATCH NO.	USN	NAME	Project work proposed by students	Project Guides
1	1KS22ME403	Srinidhi SB	Experimental analysis of condensation of steam using nitrogen gas on various material surfaces	Dr.Nagaprasad KS & Harish U
	1KS22ME400	Deepak		
	1KS21ME005	Manoj TS		
2	1KS21ME010	Rajesh Kumar N G	Effect of thread shape implant inclination on stress generation in the human mandible using FEM	Dr.Nagabhushana & Manjunath BR
	1KS21ME006	Ekanth N		
	1KS21ME007	Nithin Kumar P		
	1KS21ME001	Aslam basha		
3	1KS21ME002	Dhanush R	Design and fabrication of fused deposition modelling based portable 3d printer	Mr.Anil Kumar A & K.Prasad
	1KS21ME004	Harish Kumar		
	1KS21ME008	Pavan K		
4	1KS22ME401	Dinakar DM	Bimodal braking system for four wheeled walker	Dr.Saleem Khan & Ranganath N
	1KS22ME405	Manoj T		
	1KS21ME011	Rohith Kumar		
5	1KS22ME402	Jhadhav Karthik	Fabrication & testing enhanced solar panle glasses efficiency through anti reflective coating	Dr.Umashankar M
	1KS22ME404	syed muzammil		
	1KS21ME003	Hemanth H		

  
01/09/2025.

**HOD ME**

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