



ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

Shobhavana Campus, Mijar, Moodabidri, Mangalore Taluk, D.K – 574225

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DEPARTMENT OF CIVIL ENGINEERING

THIRD YEAR MINI PROJECT BATCH LIST 2023-24

SL.NO .	BATCH NO	USN	NAME	PROJECT TITLE	NAME OF THE GUIDE	DOCUMENTS
1.	A1	4AL21CV001	A DHANUSH	Analysis and design of a Multi Storied Building Using STAAD Pro	PROF. SURENDRA P	VIEW DOCUMENT
2.	A2	4AL21CV002	BINDYA G S	Grain Size Analysis of Netravathi River Sand	PROF. SANTHOSH K	VIEW DOCUMENT
3.		4AL21CV003	D S CHAITHRESH			
4.	A3	4AL21CV004	LAISHRAM S	Water Quality Analysis of AIET Campus Mijar	DR. H.G. UMESHCHANDRA	VIEW DOCUMENT
5.		4AL21CV005	NIRMITHA A S			
6.	A4	4AL21CV006	PRAKHYATH	Traffic Survey and Design of Traffic Signal in Moodbidri Town	PROF. SHANKARGIRI K.S	VIEW DOCUMENT
7.		4AL21CV007	PRASHANTH S			
8.	A5	4AL21CV008	PRUTHVI M	Structural Analysis of Propped Flyover Bridge at Kaikamba Connecting Mangalore and Sholapur National Highway	PROF. SURENDRA P	VIEW DOCUMENT
9.		4AL21CV009	RAJU ANNIGERI			
10	A6	4AL21CV010	RASHEK	Study of Use of Granite Waste in the Production of Sustainable Construction Materials	PROF. ANUSHA RAO	VIEW DOCUMENT
11		4AL21CV011	S V VINAYAKA B			
12	A7	4AL21CV012	SHREE DODDAMANI	Mapping Landscape Modification of Gurupura Catchment	Dr. VINAY S	VIEW DOCUMENT
13		4AL21CV013	SUHAS K			
14	A8	4AL21CV014	VAFA	Consistency Limits of Soil	PROF. SHANKARGIRI K.S	VIEW DOCUMENT
15		4AL22CV400	GIRISH			



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16	A9	4AL22CV401	MEHUL V BANGERA	Comparative study of the Compressive Strength of Concrete Using NDT test and Destructive Method	PROF. SANTHOSH K	VIEW DOCUMENT
17		4AL22CV402	NAGENDRA			
18	A10	4AL22CV403	PAVAN	Shifting Sand of Shashithlu	Dr. VINAY S	VIEW DOCUMENT
19		4AL22CV404	SHAILESH KUMAR			