



ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

(Unit of Alva's Education Foundation (R), Moodbidri)

Affiliated to Visvesvaraya Technological University, Belagavi & Approved by AICTE, New Delhi.

Recognized by Government of Karnataka.

Accredited by NAAC with A+ Grade Shobhavana Campus, MIJAR-574225, Moodbidri, D.K., Karnataka

Phone: 08258-262725, Fax: 08258-262726

DEPARTMENT OF CIVIL ENGINEERING

7th SEMESTER PROJECT BATCH LIST 2023-24 PROJECT PHASE-1

SL.NO.	BATCH NO	USN	NAME	PROJECT TITLE	NAME OF THE GUIDE
1.	A1	4AL20CV001	BRIAN THOMAS JOHN	DESIGN AND ANALYSIS OF A ZERO ENERGY BUILDING FOR SUSTAINABLE URBAN DEVELOPMENT	PROF. RAMESH RAO B
2.		4AL20CV024	SIDRAM		
3.		4AL20CV027	YESUDAS BASAVARAJ H		
4.		4AL21CV400	POORNIMA		
5.	A2	4AL20CV002	DHAREPPA SANGAPPA KALLAPPA GOL	HORON'S INFILTRATION MODEL FOR KARKALA TALUK UDUPI DISTRICT USING DOUBLE RING INFILTRMETER	DR. H. AJITH HEBBAR
6.		4AL20CV003	HRISHIKESH R		
7.		4AL20CV009	MANJUNATH I KONESAGAR		
8.		4AL20CV021	SANDEEP		
9.	A3	4AL20CV005	KAUSHIK	BRIDGING HORIZONS: A COMPREHENSIVE STUDY OF THE PROPOSED KULUR CABLE STAYED BRIDGE	PROF. SURENDRA P
10.		4AL20CV007	M R BHARATH		
11.		4AL21CV402	SHAHIL		
12.		4AL21CV403	VIDYANANDA		
13.	A4	4AL20CV006	KH ABDUL RAJAQUE SHAH	ANALYSIS AND DESIGN OF BUBBLE DECK TECHNOLOGY	PROF. DURGAPRASAD BALIGA
14.		4AL20CV012	NAOREM PRASANTA SINGH		
15.		4AL20CV014	PALLAVI VEERAPPA SUDI		
16.		4AL21CV401	PRIYA		



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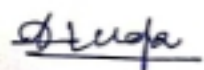
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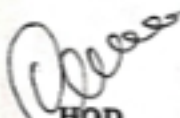
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17.	A5	4AL20CV008	MANGAL THOIBA IRENGBAM	LABORATORY INVESTIGATION ON MUNICIPAL INCINERATOR WASTE AS A FILLER MATERIAL IN BITUMINOUS MIX IN ROAD CONSTRUCTION	PROF. SHANKARGIRI K.S
18.		4AL20CV015	PRAGATI T NAIK		
19.		4AL20CV020	SALAM MARIN SINGH		
20.		4AL20CV023	SHIVAKUMAR K N		
21.	A6	4AL20CV011	NANDINI S	DEVELOPMENT OF HIGH EARLY STRENGTH OF CONCRETE USING INDUSTRIAL WASTE BYPRODUCTS	PROF. SANTHOSHKUMAR K
22.		4AL20CV018	ROHIT ISHWARAPPA KATTIMANI		
23.		4AL20CV022	SHASHANK GOWDA D V		
24.	A7	4AL20CV016	PRIYANKA MALAGITTI	ANALYSIS OF DIFFERENT SLOPE FAILURES ALONG THE ROAD SECTIONS OF SHIRADI GHAT REGION OF KARNATAKA USING ROCK MASS CLASSIFICATION AND KINEMATIC ANALYSIS APPROACH.	DR. H.G. UMESHCHANDRA
25.		4AL20CV013	NONGMAITHEM BORISH SINGH		
26.		4AL20CV017	RAHUL LEIMAPOKPAM		
27.		4AL20CV019	SADVINI K P		


PROJECT COORDINATOR


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