



ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

**Shobhavana Campus, Mijar, Moodabidri, Mangalore
Taluk, D.K - 574225**

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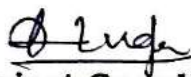
DEPARTMENT OF CIVIL ENGINEERING

Ref: AIET/CV/ACA/2020-21/19

Date: 01/11/2020

Circular

It is hereby informed to all the Final Year Students that the following Advanced Learners were considered as a team leader of their Project batches of final year projects for the academic year 2020-21. All the team leaders are informed to cooperate with their team leaders.


Project Coordinator


HOD CV
Dept. of Civil Engineering
Alva's Institute of Engg. & Technology
Mijar, Moodbidri - 574 225

CC to:

Principal Office

Circular to all final years

Notice Board

Project Guide

APPROVED FINAL YEAR PROJECT LIST
8TH SEM 'A' SECTION - 2020-21

SL.N O.	BATC H NO	USN	NAME	PROJECT TITLE	NAME OF THE GUIDE
1	A1	4AL16CV010	ASHISH MOTGI	SEISMIC ANALYSIS AND RESPONSE REDUCTION OF RC MULTISTORIED BUILDINGS USING DAMPERS	PROF. ARUN KUMAR G S
2		4AL16CV014	AZGAR BILAL		
3		4AL17CV040	MOHAMMED NESAR K		
4		4AL17CV402	SHARATHCHANDRA		
5	A2	4AL16CV064	PRAJWAL H M	A STUDY OF LANDSLIDES IN VIDYAGIRI, MOODBIDRI.	PROF.KAVYASHREE A
6		4AL16CV067	PREMKUMAR G J		
7		4AL16CV081	SANJAY M M		
8		4AL17CV031	M HARSHA KUMAR		
9	A3	4AL17CV019	GOKULKRISHNA	EXPERIMENTAL INVESTIGATION AND COMPARATIVE STUDIES OF COCONUT COIR AND JUTE GEOTEXTILE IN BLACK COTTON SOIL FOR SUBGRADE	PROF. SHANKARGIRI K S
10		4AL17CV034	MANOJ G		
11		4AL17CV038	MOHAMED REHAN		
12		4AL15CV052	MANIKANTA P		
13	A4	4AL17CV004	ARESHWARREDDY	COMPREHENSIVE DESIGN OF G+1 RESIDENTIAL BUILDING	PROF. SHANKARGIRI K S

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14		4AL17CV010	BHAGYASHREE A K		
15		4AL17CV018	DIVAKAR P V		
16		4AL17CV036	MITHULESH J M		
17	A5	4AL17CV005	ASHWINI P CHANDRAPATTAN	STABILIZATION OF BLACK COTTON SOIL USING ALKALINE PROPERTIES	PROF. KAVYASHREE A
18		4AL17CV006	ASHWINI S C		
19		4AL17CV007	ASPAR A K		
20		4AL17CV016	DHANUSH HEMANT KOTTARI		
21	A6	4AL16CV112	SHRESHTA	FEASIBILITY OF GREY WATER TREATMENT WITH RIVERSAND AND POLYPROPYLENE PALL RINGS AS FILTER MEDIA	PROF. KAVYASHREE S
22		4AL17CV025	KAVYA S S		
23		4AL17CV030	M ADVITH JAIN		
24		4AL17CV037	MITHUN GOWDA B		
25	A7	4AL17CV020	HITHESH P	DESIGN OF STRUCTURAL ELEMENT OF AN OFFICE BUILDING(G+4) USING E-TABS	PROF. ARUN KUMAR G S
26		4AL17CV022	KANNIKA M N		
27		4AL17CV023	KARTHIK KAPSE		
28		4AL17CV039	MOHAMMED NADEEM SHAIKH		
29	A8	4AL16CV033	IROM BISHWAMITRA	TENSIO METER BASED AUTOMATIC IRRIGATION	PROF. VARADARAJ

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			SINGH	MANAGEMENT FOR EFFECTIVE CROP PERFORMANCE IN COASTAL WETLAND.	
30		4AL16CV083	SAPAM CHA PAARI		
31		4AL17CV017	DIPU LEISHRAM		
32		4AL17CV029	LUSTRE CHONGTHAM		
33	A9	4AL17CV003	AKUMTOSHI T JAMIR	STUDY ON PERFORMANCE OF PERVIOUS CONCRETE	PROF. ANUSHA B RAO
34		4AL17CV027	LIDISE Y SANGTAM		
35		4AL17CV033	MALAKANNA SHARANAPPA KUDARI		
36		4AL17CV035	MANOJKUMAR B		
37	A10	4AL17CV002	ADARSH M	APPLICATION OF GREEN BUILDINGS IN SUSTAINABILITY AND ENVIRONMENTAL PROTECTION	PROF. SANDEEPKUMAR D S
38		4AL17CV009	BHAGYASHREE		
39		4AL17CV015	CHETAN KUMAR V		
40		4AL17CV043	NAVEENA M		
41	A11	4AL17CV011	BHANDARY DARSHAN SATISH	ANALYSIS AND EXPERIMENTAL STUDY ON EFFECT OF SOIL MOISTURE PATTERN AND INFILTRATION RATE ON SURFACE WATER STORAGE.	PROF. VARADARAJ
42		4AL17CV013	BHUVAN J SHETTY		
43		4AL17CV028	LIKHITH B SHETTY		
44		4AL17CV041	MOHAMMED VALEED ALI		

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45	A12	4AL17CV042	MOHSIN BIJAPUR	GENERATION OF ELECTRICITY USING MUNICIPAL SOLID WASTE	PROF. VEENA D SAVANTH
46		4AL16CV047	MANOJ V		
47		4AL16CV075	ROSHAN KAMATH		
48		4AL16CV092	SUNIL KUMAR C.K		
49	A13	4AL15CV009	ALIVELU ABHILASH	DESIGN OF G+3 HOSTEL BUILDING CONSIDERING SEISMIC FORCES	PROF.SURENDRA P
50		4AL15CV102	VIGNESH		
51		4AL18CV402	IFTIKHAR UL ISLAM		
52		4AL18CV404	MALIK FAISAL		

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8TH SEM 'B' SECTION - 2020-21

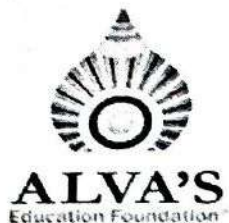
SL.NO.	USN	BATCH NO	NAME	PROJECT TITLE	NAME OF THE GUIDE
1	4AL17CV049	B1	PAVAN M	LIGHT WEIGHT CONCRETE BY USING LIGHT WEIGHT AGGREGATES	PROF. RAMESH RAO B
2	4AL18CV410		THEJAS P L		
3	4AL17CV082		VIKAS G GOWDA		
4	4AL17CV061		SAGAR K J		
5	4AL18CV406	B2	PRAJWAL G	CROP PATTERN AND RAINFALL MONITORING USING RS AND GIS IN DAKSHINA KANNADA DISTRICT	DR. H AJITH HEBBAR
6	4AL17CV084		VISHAL S		
7	4AL17CV077		VAIBHAVA S		
8	4AL18CV408		SHRAVYA		
9	4AL17CV063	B3	SHARANABASAPPA PATIL	DESIGN OF MULTI STOREYED COMMERCIAL FRAMED STRUCTURE (G+4) USING E-TABS.	PROF. SURENDRA P
10	4AL17CV069		SONIYA G S		
11	4AL17CV071		SRAJAN DAS		
12	4AL17CV075		TASMIYA ANJUM		
13	4AL17CV067	B4	SHWETHASHREE	EXPERIMENTAL INVESTIGATION ON INDEX AND ENGINEERING	PROF. SANTHOSH K

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14	4AL17CV074		SUSHMITHA	PROPERTIES OF MADIKERI GHAT SECTION OF SOILS	
15	4AL17CV083		VIRAJ		
16	4AL17CV088		YAJNESH MADIVALA		
17	4AL17CV085	B5	VISHWAS K SOMASHEKARAIHAH	REMOVAL OF COLOUR FROMSYNTHETIC TEXTILEWASTE WATERBY USING ADSORBENTS	PROF. BILLIGRAHAM M KURIAN
18	4AL17CV090		YUVARAJ N		
19	4AL17CV091		NAVEEN B M		
20	4AL17CV092		VENKATESH L		
21	4AL17CV076	B6	THIYAM CASTRO SINGH	ANALYSIS AND DESIGN OF G+30 STOREY RCC BUILDING USING STAAD PRO SOFTWARE	PROF. BILLIGRAHAM M KURIAN
22	4AL17CV086		WAHENGBAM ARISTO SINGH		
23	4AL17CV087		WAREPAM KISHAN SINGH		
24	4AL17CV073	B7	SUPRIYA S	CRITICAL PATH ANALYSIS AND SCHEDULING OF PROJECT USING PRIMAVERA	PROF. RAMESH RAO B
25	4AL17CV081		VIJAYALAKSHMI K R		
26	4AL17CV057		RAJKUMAR M RATHOD		
27	4AL17CV054		PREETHAM S		
28	4AL17CV072	B8	SRINIVASA R	GROUND WATER EXPLORATION BY USING ELECTRICAL RESISTIVITY METHOD, REMOTE SENSING AND GIS IN MANGALORE	DR HG UMESHCHANDRA
29	4AL17CV066		SHRIHARSHA S TADDEWADI		
30	4AL18CV403		JAYALAKSHMI P K		

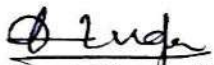
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31	4AL17CV064		SHASHANK SIRSIKAR		
32	4AL17CV052	B9	PRAJWAL I K	IMPROVING STABILITY OF SOIL BLOCKS BY USING NATURAL FIBERS (COCONUT COIR)	PROF.TANVI RAI A
33	4AL18CV405		PRABHAVATHI KUMBAR		
34	4AL18CV409		SUNIL NAIK H		
35	4AL17CV078		VEDASHREE G		
36	4AL17CV044	B10	NIDHI S	AIR POLLUTION TRACKING IN MANGALORE USING REMOTE SENSING AND GIS TECHNIQUE.	DR HG UMESHCHANDRA
37	4AL17CV048		P JOSE SHARON		
38	4AL17CV080		VIDYASHREE		
39	4AL18CV411		TEJASWINI G		
40	4AL17CV051	B11	PRADEEP CHANDRASHEKHAR TEGGI	ANALYSIS AND DESIGN OF STEEL STRUCTURAL COMMERCIAL BUILDING USING OSDAG SOFTWARE	PROF. SURENDRA P
41	4AL18CV407		SATHISH S		
42	4AL18CV413		VIRUPAKSHA R		
43	4AL18CV414		YOGESH KUMAR N		
44	4AL17CV058	B12	RAJAKUMAR SANATHOI	STRENGTHENING OF PAVEMENT USING GEOTEXTILES	PROF. SANDEEPKUMAR D S
45	4AL17CV089		YENDREMBAM MALEMNGANBA SINGH		
46	4AL17CV068		SOMORJIT		
47	4AL17CV070		SORAISAM PRIYAMANI DEVI		



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48	4AL16CV049	B13	MOHITH GOWDA P	EXPANDED POLYSTYRENE WALL	PROF. TANVI RAI
49	4AL17CV060		SACHIN BASAVARAJ BIRADAR		
50	4AL18CV412		UDAY RATHOD B M		
51	4AL18CV400		CHETHAN C G		


Project Coordinator


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