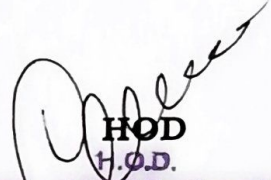


Ref: AIET/CV/ACA/2022-23/

Circular dated 1st Oct 2022

It is hereby informed to all the Final Year students that, the following Advanced Learners were considered as a Team Leaders for the various batches of Final year projects for the Academic Year 2022-23. All the team members are hereby informed to cooperate with Team Leaders for smooth conduction of your final year project.

Project Coordinator


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

CC to:

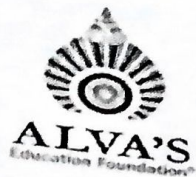
Principal Table

Circulation to All Final Years

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Project Guides





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Email: principalaiet08@gmail.com , web: www.aiet.org.in

FINAL YEAR PROJECT BATCH LIST ACADEMIC YEAR 2022-23

Batch No	SL No	USN	Name	Name of the Project Guide	Project Title
1	1.	4AL19CV002	ADITYA KULKARNI	PROF. ANUSHA RAO B	LANDSLIDE PREDICTION MODEL OF COORG REGION USING ANN APPROACH
	2.	4AL19CV029	PRAVEENAKUMAR		
	3.	4AL19CV034	SANDEEP PAVAR		
	4.	4AL19CV037	SINDHOORKUMAR NAIK		
2	5.	4AL19CV001	ABDUL MUJEEB	DR. HG UMESHCHANDRA	MORPHOMETRIC ANALYSIS OF VARAHI RIVER BASIN KARNATAKA
	6.	4AL19CV007	DHEERAJ S SINDHE		
	7.	4AL19CV017	MANOHAR. M		
	8.	4AL20CV404	KRUTHIK K		
3	9.	4AL19CV024	NIHARIKA N	PROF. SANTHOSH K	DOMESTIC WASTEWATER TREATMENT BY LOW COST NATURAL ADSORBENTS
	10.	4AL19CV044	M KIRANA KUMARA		
	11.	4AL20CV402	HARISH PN		
	12.	4AL20CV406	PAVITHRA BT		
4	13.	4AL19CV030	RS SANOJ	PROF. VARADARAJ KS	HYDROPONIC SYSTEM FOR DOMESTIC WASTE WATER TREATMENT AND VEGETABLES PRODUCTION IN URBAN AGRICULTURE MONITORED BY SMART
	14.	4AL19CV035	SANGANAGOUDA N PATIL		



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	15.	4AL20CV408	POOJA SB		TECHNOLOGY
	16.	4AL20CV410	RAGHU R		
5	17.	4AL19CV011	HRUTHIK M S	PROF. VARADARAJ KS	NETWORK SYSTEM FOR MANAGING SOLID WASTE BY USING QGIS FOR URBAN LOCAL BODIES
	18.	4AL19CV025	NIPSON YENDREBAM		
	19.	4AL19CV031	RAKSHITH MA		
	20.	4AL19CV045	SAGAR K G		
6	21.	4AL19CV013	KIRAN RM	PROF. SANDEEP KUMAR DS	STUDY ON EFFECT OF GEOMETRY OF THE STRUCTURE ON THE CONCEOUSNESS OF THE OCCUPANTS
	22.	4AL19CV015	MALATHESH		
	23.	4AL19CV028	PRAMOD HG		
	24.	4AL20CV403	KARTHIK AB		
7	25.	4AL19CV005	BHUMIKA	PROF. SANTHOSH K	IMPROVEMENT OF BEARING CAPACITY OF SANDY SOIL BY USING SODIUM SILICATE
	26.	4AL19CV021	MONIKA HS		
	27.	4AL20CV405	MANJULA		
	28.	4AL20CV409	PRERANA SHETTAR		
8	29.	4AL19CV018	MEGHA GL	DR H AJITH HEBBAR	HORTON'S INFILTRATION MODEL FOR MOODBIDRI REGION USING DOUBLE RING INFILTROMETER STUDIES
	30.	4AL19CV038	SOWMYA S NAIK		
	31.	4AL20CV400	CHETHAN MN		
	32.	4AL20CV401	HARISH		



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9	33.	4AL19CV033	SANDEEP B NAIK	PROF. SHANKARGIRI KS	ANALYSIS OF ROAD AND DRAINAGE NETWORK OF MANGALORE CITY USING REMOTE SENSING AND GIS TECHNIQUES
	34.	4AL19CV040	TRUPTHI A		
	35.	4AL19CV041	VARUN GOWDA TV		
	36.	4AL19CV042	VINAYKUMAR R KALAPPANAVAR		
10	37.	4AL18CV028	OMIN LONCHUNG	DR. HG UMESHCHANDRA	IOT BASED AUTOMATED AEROPHONICS SYSTEM FOR ROOT VEGTABLES
	38.	4AL18CV048	WANGLEN WAIKHOM		
	39.	4AL19CV019	MELLORY THOUDAM		
	40.	4AL19CV020	ZISHAN CM		
11	41.	4AL19CV008	DUSHYANTH K V	PROF. RAMESH RAO	TRAFFIC SIGNALS AND ACCIDENT STUDY ON NH-169 BETWEEN MOODBIDRI TO KARKALA
	42.	4AL19CV026	POOJA. B. P.		
	43.	4AL19CV039	SUHAS R SHETTEPPANAVAR		
	44.	4AL20CV407	POOJA B		
12	45.	4AL19CV004	ASHISH	PROF. TANVI RAI	DESIGN OF ROAD PAVAMENT USING ADVANCE STABILISATION TEHNIQUE
	46.	4AL19CV015	MAILAR MALLESHAPPA		
	47.	4AL19CV036	SANJEEVKUMAR GANAGER		
	48.	4AL19CV043	YOGESH BELAGUMPI		
13	49.	4AL18CV014	MOHAMMED SHAHEER	PROF. SURENDRA P	DESIGN AND ANALYSIS OF R.C DECK SLAB BRIDGE



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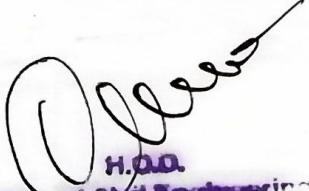
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	50.	4AL18CV020	IRSHAD		AT KULUR
	51.	4AL18CV023	NAMITH		
	52.	4AL19CV022	MUHAMMAD SAFWAN		
14	53.	4AL18CV029	PRAJWAL D.K	PROF. SANDEEP KUMAR DS	ANALYSIS OF AERATED CONCRETE BLOCKS
	54.	4AL18CV040	SHREE ANIL PATIL		
	55.	4AL19CV010	HANUMESH		
15	56.	4AL19CV003	AMEER HUSSAIN	DR. H AJITH HEBBAR	COASTAL EROSION STUDY USING MULTI RATED SATELLITE IMAGES FOR MANGALORE-UDUPI REGION
	57.	4AL19CV006	BONNY WANGKHEM		
	58.	4AL19CV012	JENIYA KATH		
16	59.	4AL19CV009	HANAMANTH R DODDAMANI	PROF. RAMESH RAO	CRITICAL PATH METHOD ANALYSIS AND SCHEDULING OF THE PROJECT USING PRIMAVERA
	60.	4AL19CV023	NALAN JOSH DSOUZA		
	61.	4AL19CV032	SAGAR K		


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Project Students and Guide List 2022-2023

Final Year A Section

Batch no	USN	NAME	TITLE OF THE PROJECT	Guide
A1	4AL19EC003	Abdul Rasheed	Innovative Home Automation Using Cob Ac Led	Mr. Roshan Shetty
	4AL19EC007	Abhishek Naik		
	4AL19EC009	Abhishek M O		
	4AL19EC020	Ashish Shetty		
A2	4AL19EC001	A V Vedanth	Lora And Iot Based Smart Irrigation System	Mr. Guruprasad B
	4AL19EC008	Abhishek P		
	4AL19EC027	Darshan S N		
	4AL19EC037	Jaison V J		
A3	4AL19EC024	Bhoomika T M	Implementation Of 16x16 Sram Memory Array Using 180nm Technology	Dr. D V Manjunatha
	4AL19EC033	Harini C G		
	4AL19EC039	K S Suma		
A4	4AL19EC023	AMRUT BELAVI	WIFI MODULE BASED VEGETABLE PLUCKING ROBOT	Mrs. SHWETHA
	4AL19EC014	Anand		
	4AL19EC015	Andrew Arthur Gonsalves		
	4AL19EC016	Anil Patel		
A5	4AL19EC011	Aishwarya M T	Wireless Surveillance Robot	Mr. Udaya Kumar



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	4AL19EC025	Charan N	Using Gsm And Rf Technology	
	4AL19EC029	Dhanraj R B		
	4AL19EC035	Harshyani A R		
A6	4AL19EC023	Bhoomika M	Vehicle To Vehicle Communication Using Li-Fi Technology	Mr. Mohan Rao
	4AL19EC028	Deepika P		
	4AL19EC044	Mallikarjun		
	4AL19EC045	Manya H P		
A7	4AL19EC002	Abdul Gaffer	Automatic Fine Collector For Over Speeding	Mrs Bhagyashree
	4AL19EC004	Abhay Kumar		
	4AL19EC005	Abhinandan J		
	4AL19EC010	Aditya T		
A8	4AL19EC012	Akhilesh	Design Of Ammonia Gas Sensor Using V205 Thin Films For Medical Applications	Roshan Shetty
	4AL19EC019	Aryan D		
	4AL19EC040	Karibasava		
	4AL19EC041	Keerthan P		
A9	4AL19EC043	Madhu K	Voice Controlled Wheelchair With Obstacle Sensor And Therapy Unit	Vijetha T S
	4AL19EC031	Gagan K		
	4AL19EC038	Jeevan C		
	4AL19EC034	Harshitha Shetty		
A10	4AL19EC022	Bhavya Y R	Vehicle Accident Detection Using GPS And GSM	Roshan Shetty
	4AL19EC017	Ankitha Naik		



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	4AL19EC036	J V Rashmitha		
A11	4AL19EC006	Abhishek C	Smart Portable Wind Turbine	MrsAnshaPrathiba
	4AL19EC018	Arundevaji		
	4AL19EC021	Nilesh		
	4AL19EC030	Dhanush		

SSY
Project coordinator

Siddesh
HOD

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Dept. Of Electronics & Communication
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Project Students and Guide List 2022-2023

Final Year B Section

Batch no	USN	Name	Title of the Project	Name of the Guide
B1	4AL19EC071	Shashank S Kashyap	IOT Based real time monitoring and control System for Mushroom Farm	Mr.Sudhakara HM
	4AL19EC057	Pratheek Kumar		
	4AL19EC068	Sathvi		
	4AL19EC080	Suma		
B2	4AL19EC047	Nadiya	Wireless sensor based Land slide Detection	Dr. Roshan Shetty
	4AL19EC048	Nayana		
	4AL19EC084	Thanushree		
	4AL19EC054	PavithraKambar		
B3	4AL19EC072	ShashankShetty	Sign Language Converter Using Hand Glouse	Dr. VeeraPrathap
	4AL19EC083	Swajan Kumar		
	4AL19EC086	Vinay S		
	4AL19EC070	Shashank		
B4	4AL19EC046	Megha	Railway Tracking Fault detection using Auruino	Dr.Guruprasad
	4AL19EC049	Nikhil C R		
	4AL19EC067	Sanjushree		
	4AL19EC069	ShanthveerPatil		
B5	4AL19EC074	Shilpa R	Characterization, Design and Simulation of low frequency Cantilever beam	Mr. Sushanth Lobo
	4AL19EC076	Soupoorna S M		
	4AL19EC060	PoojaBai		
	4AL19EC07	ShrustiMyageri		
B6	4AL19EC064	Rashmi	Car Accident & Alcohol detector & Record Black box	Ms. Bhagyashree
	4AL19EC077	Spoorthi A M		
	4AL19EC085	Thrishala		
	4AL20EC400	Deepa B		
B7	4AL19EC073	Shekhar B	Dynamic wireless charging System for electrified Transportation	Ms. Shwetha
	4AL18EC038	Pradeep Sanjeevbhise		
	4AL19EC078	SpoorthiHirur		
	4AL19EC082	Sushma j		
B8	4AL19EC053	Omkarjoshi	Third Eye for Blind	Mr.Sudhakara HM
	4AL19EC056	Prasanna Kumar V B		
	4AL19EC055	PrajwalBhat Joshi		
	4AL18EC008	Abhishek N		
	4AL19EC062	Rahul S	Fertilizer Quality	



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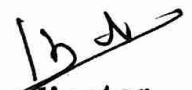
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

B9	4AL19EC087	VybhavGowda	testing Machine using IR Spectroscopy	Dr. Guruprasad
	4AL19EC052	Niveditha A		
	4AL19EC075	Shwetha H M		
B10	4AL19EC042	Kruthik	Ergonomic Chair	Dr. Dattathreya
	4AL19EC050	Nikhil S		
	4AL19EC066	Sanjay C		
	4AL19EC081	Sumanth K S		
B11	4AL19EC059	R Sriram	Bore well Rescue System	Ms. Vijetha
	4AL19EC063	RamyaMadhukarNayak		
	4AL19EC051	Nithish Kumar		
	4AL20EC401	Mohan Kumar P		
B12	4AL19EC061	Raghavendra	Finger print Security and Locker System	Mr. Siddamal
	4AL19EC088	WarepamLendo Singh		
	4AL18EC014	Dhanya Kumar		
	4AL19EC058	Purushotham		


Project coordinator


HOD

Circular

It is hereby informed to all the Final Year students that, the following Advanced Learners were considered as Team Leaders for the various batches of Final Year Projects for the Academic Year 2022-23. All the team members are hereby informed to cooperate with Team Leaders for smooth conduction of your final year project.


Project Coordinator


**HOD ISE
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Class Rooms 301,302 & 303

SL. No	Batch Number	USN	NAME	GUIDE
1	B1	4AL19IS042	RAKSHITHA	Prof.Sudheer Shetty
2		4AL19IS020	LATHESH	
3		4AL19IS008	ARUNDATHI S BHAT	
4		4AL19IS044	RAVISH	
5	B2	4AL19IS049	SHIVARAJ	Jayantkumar A Rathod
6		4AL19IS001	ABHISHEK	
7		4AL19IS045	SATHWIK	
8		4AL19IS010	BHUVANA	
9	B3	4AL19IS024	MANOJ	Manjunath H R
10		4AL19IS013	CHANDAN H	
11		4AL19IS056	SHRUTHI CS	
12		4AL19IS061	VAISHNAVI P S	
13	B4	4AL19IS051	SHRAVYA	Pradeep V
14		4AL19IS030	NISHA T	
15		4AL19IS026	NAMRATHA	
16		4AL19IS063	VSHKER	
17	B5	4AL19IS003	ADARSH	Nagesh U B
18		4AL19IS002	ABHISHEK V D	
19		4AL19IS025	MAYOORI	
20		4AL19IS052	SHREYA L	
21	B6	4AL19IS023	MANISHA	Sharan L Pais
22		4AL19IS017	JEEVITHA	
23		4AL19IS041	RAKSHITH	
24		4AL19IS031	PAVAN	
25	B7	4AL19IS057	SUDEEPA	Pradeep Nayak
26		4AL19IS007	ANUSHA	
27		4AL19IS058	SWATHI	
28		4AL19IS005	AMRUTHA	
29	B8	4AL19IS006	ANANYA H S	Lolakshi P K
30		4AL18IS018	PRAKYATH	

DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

31		4AL18IS027	VIBHA MOHAN	
32		4AL19IS035	PRATHIKSHA	
33	B9	4AL19IS037	PRENITA PRINSAL	Prof.Sudheer Shetty
34		4AL19IS012	BRIJESH REDDY K H	
35	B10	4AL19IS012	PUSHVIN	Jayantkumar A Rathod
36		4AL19IS036	PREETHI	
37		4AL19IS022	MANILA	
38		4AL19IS011	BINDHU	
39	B11	4AL19IS029	NISHA M	Manjunath H R
40		4AL19IS050	SHRAVANI	
41		4AL19IS027	NAYANA	
42		4AL19IS028	DEEPAK	
43	B12	4AL19IS059	THIRTHA	Pradeep V
44		4AL19IS053	SHREYAS MOOLYA	
45		4AL19IS039	YAJNESH	
46		4AL19IS048	YASH SHETTY	
47	B13	4AL19IS033	PRASAD PATIL	Nagesh U B
48		4AL19IS032	POORNACHANDRA S	
49		4AL19IS040	RAGAVENDRA C V	
50		4AL19IS034	PRASHANTH N M	
51	B14	4AL19IS046	SHARANYA	Sharan L Pais
52		4AL19IS054	SHRIHASTHA	
53		4AL19IS062	VARSHITH	
54		4AL19IS014	FAYIZ	
55	B15	4AL19IS004	ADWAITH P	Pradeep Nayak
56		4AL19IS009	BHAGYALAKSHI NAIK	
57		4AL19IS021	MAMATHA D	
58		4AL19IS015	GAGAN R J	
59	B16	4AL19IS043	RASHMI S K	Lolakshi P K
60		4AL19IS016	GOWTHAMI K M	
61		4AL19IS060	VAISHNAVI A S	
62		4AL19IS047	SHEEKHA	
63		4AL19IS055	SHRIKARA R M	

DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

64	B17	4AL18IS014	NAVEEN BHAVANI K	Lolakshi P K
65		4AL19IS019	KAVYA KULKARNI	
66		4AL19IS018	K FAROOQ ABDULLA	


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DEPARTMENT OF MECHANICAL ENGINEERING PROPOSED FINAL YEAR PROJECT BATCH -2022-23

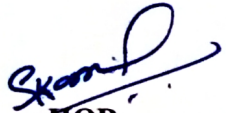
S. No.	USN	Name	Guide	Title of the Project
1	4AL18ME009	Chiranth P	Prof.Kiran C H	Automatic, Hydraulic 3 Roller Pipe And Rod Bending Machine
2	4AL18ME018	Karthik		
3	4AL19ME026	Satwik Vigneshwar Gunaga		
4	4AL20ME401	Lohith Arkachali	Prof. Deepak Kothari	Crop Protection From Wild Life
5	4AL19ME017	Nikhil Gowda T		
6	4AL19ME018	Nikhil M		
7	4AL19ME013	Manoj Kumar		
8	4AL19ME020	Praveen Talwar	Prof.Kiran C H	Design And Fabrication Of Equipment For Upanaha Kalpan Treatment
9	4AL19ME007	D.Jaykumar		
10	4AL19ME019	Prajwal R		
11	4AL19ME031	Venkatashiva Reddy	Prof.Sharathchandra Prabhu	Multiple Purpose flour Milling Machine
12	4AL19ME024	Rakesh S		
13	4AL19ME014	Mohan Gowda M		
14	4AL19ME021	Pruthvi Raj H K		
15	4AL19ME022	Goutham R Gowda		
16	4AL19ME037	Chethan U N	Prof.Praveen K C	Green Pea Depodding Machine
17	4AL19ME032	Vishnu V N		

18	4AL19ME035	Yathin		
19	4AL20ME400	Divakara Shettigar		
20	4AL19ME004	Aromal A		
21	4AL19ME700	Bhoomika B J	Prof.Kumar Swamy M C and Prof. Sharathchandra Prabhu	Characteristics Of Low Melting Point Alloys
22	4AL19ME027	Sharanya Shetty		
23	4AL19ME034	Yashaswini Ashok Melavanki		
24	4AL19ME033	Devam Vhora		
25	4AL19ME036	Karthik R Ashok M. K	Prof.Sudheer P N	Design And Fabrication Of Multipurpose Soil Scraper
26	4AL19ME002	Abhishek Vinod		
27	4AL18ME032	Vyshnav S B		
28	4AL19ME008	Denil Paul		
29	4AL19ME009	Dinesh K	Prof.Hemanth Suvarna	Automation In Hydroponics
30	4AL19ME011	Ketan K		
31	4AL19ME015	Nandana Hegde		
32	4AL19ME016	Naveen Bilagi		
33	4AL19ME025	Sameer	Dr. G B Vaggar	Portable Electrical Ploughing, Levelling & Spraying Machine
34	4AL19ME030	Umar Farooq Khan Shired		
35	4AL19ME402	Pavan Kumar		
36	4AL18ME033	Yashwanth K		
37	4AL18ME020	Kundar Bhushan	Prof.Hemanth Suvarna	Design And Fabrication Rf Based Multipurpose Agriculture Vehicle
38	4AL19ME012	Likhith Shetty		
39	4AL19ME006	Christon Lloyd Pinto		
40	4AL19ME010	Gurukiran		
41	4AL19ME028	Srishail S	Dr.Satyanarayan	Investigation Of Mechanical Properties Of Aluminum Alloy



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42	4AL19ME003	Ajay Kumar J	Prof. Ganesh M R	Multifunctional Of Chaff Cutter And Feed Grinder
43	4AL19ME029	Tejas Gowda M		
44	4AL19ME005	Bhoomika K R		
45	4AL19ME023	Rahul		
46	4AL18ME025	Nishanth		


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