

Shobhavana Campus, Mijar, Moodabidri, D.K – 574225 Phone: 08258-262725, Fax: 08258-262726

DEPARTMENT OF CIVIL ENGINEERING

CIRCULAR

DATE: 08-08-2022

The 7th semester students are here by instructed to form the project batches as per the given criteria; (Maximum 4 students in a group) by 13/08/2022.

>7CGPA	1 student
6-7 CGPA	2 student
<6 CGPA	1 student
Total	4 students

No. of Batches	No. of students in the group	Student count
13	4	52
3	3	09
L	TOTAL	61

Select the topic and choose the guide accordingly, the specialization of faculty is given bellow:

Sl. No.	Name of the Faculty	Designation	Areas of Specialisation in Project works
1	Dr. H Ajith Hebbar	Professor	Environmental engg, Water Resources, Fluid Mechanics, Remote Sensing, GIS, Hydrology, Irrigation
2	Dr. HG Uemshchandra	Associate Professor	Geology, Hydro Geology, Water resources, Remote sesing, Environmental Science
3	Prof. Shankargiri K S	Assistant Professor	Transporation Engineering, Geotechnical Engineering
4	Prof. Surendra P	Assistant Professor	Structural Engineering, Composite Materials, Geotechnical Engineering.
5	5 Prof. Varadaraj K S Assistant Professor		Structural Engineering, Hydraulic Structures, Water Resources, Construction Technology and Project Management
6	Prof. Ramesh Rao B	Assistant Professor	Concrete Technology, Project Management
7	Prof. Santhosh K	Assistant Professor	Concrete Technology, structural engineering, geotechnical Engineering
8	Prof. Sandeepkumar D S	Assistant Professor	Computer Aided Design of Structures, Hydrology
9	Prof. Anusha B Rao	Assistant Professor	Structural Engineering, Concrete Technology, Artificial Network



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				1
10	Prof. Tanvi Rai A	Professor	Structural Engineering, Composite Materials, Geotechnical Engineering.	
11	Prof.Kavyashree S		Environmental engineering, remote sensing and GIS, hydraulics	

Project Coordinator

Dr. HG Umeshchandra

Унор

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



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Quality of student projects

A. Identification of projects and allocation methodology to Faculty Members

- The student's projects are selected in line with department vision, mission and Program outcomes.
- Students are provided with brief idea of various fields for selecting the project ideas.
- The list of previous year projects is displayed at notice board which ensures no repetition of project work and also encourages students to enhance the previous works.
- Project batches are formed by student's maximum of 4 and minimum of 2.
- If the batch formation fails, the project coordinator will form the batches.
- Project guides are allocated based on the specialization of the faculty.
- Students are instructed to give synopsis on the selected topic.
- The screening of the projects will be done by expert panel comprising of internal and external experts.
- Students are encouraged to avail the external funding schemes for their project work. (Like KSCST, VTU-VGST project funding scheme).
- Faculties encourage students to participate in project exhibitions. The
 project exhibition is aimed to provide common platform to exhibit their
 innovations and their work towards excellence in latest technology.
- Faculties encourage students to publish their project work in reputed journals/conferences.

PROJECT ASSEMENT PROCESS

Quality of student projects

Project identification, allotment of guides, continuous monitoring, and evaluation



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The students carry out their project work in the VII and VIII semester. The Department follows standard procedures to ensure that students do a quality project. The students are encouraged to do project work on real world examples and to solve problems of society. Appropriate methodologies are in place to monitor the project work continuously till the end of the project. At the end of the project, students are encouraging to publish paper in Journals and conferences.

Project Group:

- Students are allowed to form forums consisting of minimum two or maximum of four members.
- If the students are not able to form the group, then the project coordinator will help them to form the group.

Project Identification and Guide Allocation Process:

• The project coordinator instructs the students to identify the project titles and submit the synopsis adhere to the timelines decided by the HOD.

Some of the areas identified by faculty and project coordinator of the department are:

S1.	Name of the Designation Areas of Specialization in		Areas of Specialization in Project
No.	Faculty	Designation	works
1	Dr. H Ajith Hebbar	Professor	Environmental engg, Water Resources, Fluid Mechanics, Remote Sensing, GIS, Hydrology, Irrigation
2	Dr. HG Umeshchandra		Geology, Hydro Geology, Water resources, Remote sensing, Environmental Science
3	Prof. Varadaraj K S	Assistant Professor	Structural Engineering, Hydraulic Structures, Water Resources, Construction Technology and Project Management



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4	Prof. Shankargiri K	Assistant	Transportation Engineering, Geotechnical	
"	s	Professor	Engineering	
5	Prof. Surendra P	Assistant	Structural Engineering, Composite	
3	Fioi. Surendra P	Professor	Materials, Geotechnical Engineering.	
6	Prof. Ramesh Rao	Assistant	Concrete Technology, Project	
0	В	Professor	Management	
7	Drof Conthools V	Assistant	Concrete Technology, structural	
7	Prof. Santhosh K	Professor	engineering, geotechnical Engineering	
8	Prof. Anusha B	Assistant	Structural Engineering, Concrete	
*	Rao	Professor	Technology, Artificial Network	
9	Prof. Tanvi Rai A	Assistant	Structural Engineering, Composite	
9	FIOI. TAIIVI KAI A	Professor	Materials, Geotechnical Engineering.	
10	Prof. Sandeep	Assistant	Structural Engineering, Hydrology	
10	Kumar	Professor	on actural Distincting, Hydrology	
1,	Drof Vorgrashmas S	Assistant	Environmental engg. Remote sensing,	
11	Prof Kavyashree S	Professor	Remote Sensing, GIS	

- The project guide/ program coordinator will give suggestions towards the improvements of the synopsis.
- Based on inputs (suggestions from guide), students have to start their project work.
- All the students must report to their internal guides on weekly basis regarding of their project work.
- Students should give a presentation to the Project Review Committee at the
 end of every month (February, March, April) as per the schedule given in table
 2.2.3.1 the committee gives suggestion at the end of the presentation to
 improve the quality of the work and evaluates the projects based on the project
 rubrics.



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- Three project internal reviews are conducted for each batch. After the three reviews, instructions are given to write the Project Report as per the guidelines prescribed by the VTU.
- The project coordinator classifies the projects into application, product. Research and review and maps the POs and PSOs considering the factors such as environment, safety, ethics, cost and standards.
- Based on the students chosen area, faculty competency and relevant area of interest is allotted as s guide.
- Students can Choose/come out with a problem for the execution of the project. If they are not able to come out with problem, then the faculty member will give a problem to the students for execution of the project work.
- If the students are doing project at industry, then they need to consult with internals as well as external guide towards Implementation of project.

Continuous Monitoring

Table 1.1 Project Execution Schedule

Phase	Description	Date
Phase-1	Project synopsis/Proposal/Literature survey Presentation	III week of November
Phase-2	Midterm Project Evaluation	III week of February
Phase-3	End Semester Project Evaluation and draft copy of report submission Guide Evaluation	II week of May
External Evaluation	I-II week of June	

 The project guide/ program coordinator will give suggestions towards the improvements of the synopsis.



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 rubrics.
- Three project internal reviews are conducted for each batch. After the three reviews, instructions are given to write the Project Report as per the guidelines prescribed by the VTU.

Rubrics for Project Internal Evaluation

Tables 2.2.3.2 to table 2.2.3.7 shows the rubrics used for internal evaluation
of the final semester academic project carried out by students. Individual/
Team performance evaluation is based on interaction with guide,
Presentation, Viva-Voce.

Table 1.2 Rubrics for final Semester Project Internal Evaluation

Rubrics	Criteria for Evaluation	Marks	
Phase-1	Project synopsis/Proposal/Literature survey Presentation	25	
Phase-2	Midterm Project Evaluation	25	
Phase-3	End Semester Project Evaluation and draft copy of report submission	25	
	Guide Evaluation	25	



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Overall Weightage

Final Marks=Guide evaluation + Project Coordinator Marks(Phase 1to 4)

Table 1.3 Rubrics# Pahse-1: Maximum Marks: 25

Parameters	Allocated	High (9-10)/ (5)	Medium (4-8)/ (3-	Low (0-
	Marks		4)	3)/(0-2)
Identification	10	Detailed and	Average	Minimal
of Problem		extensive	explanation of the	explanations
Domain and		explanation of the	purpose and need	to the
Detailed		Purpose and need	of the project;	purpose and
Analysis		of the project		nee the
Presentation				project
Study of the	10	Detailed and	Moderate study of	Minimal
Existing and		Extensive	the Existing	explanation
Feasibility of		explanation of the	systems; Collects	the
Project		specifications and	some basic	specifications
Proposal	7	the limitations of	Information	the
		the existing		limitations of
	11	systems	20	existing
				system
		3	9544 ii 497	incomplete
Tools of				information
Objective and	05	All objective of the	Average	Objectives of
Methodology of		proposed work are	justification to the	the proposed
the Proposed		well defined;	objectives propose;	work and
Work		Steps to be	Steps are	either not
		followed to solve	mentioned but Not	indentified or
		the defined	clear; without	



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	problems are	justification to	
	clearly specified	objectives	
	** **		
1_			

Table 1.4. Rubrics #Phase-2: Maximum marks: 25

Parameters	Allocated Marks	High (9-10)/ (5)	Medium (4-8)/ (3-4)	Low (0-3)/(0-2)
Demonstration & Presentation	10	Detailed and extensive explanation of the purpose and need of the project	Average explanation of the purpose and need of the project;	Minimal explanation of the purpose and need of the project
Phase- 2 Report	10	Detailed and extensive explanation of the specifications and the limitations of the existing systems	Moderate study of the existing systems; Collects some basic information	Minimal explanation of the specification and the limitations of the existing systems incomplete information
Viva	05	All objectives of the proposed work are well defined; steps to solve the defined problem are clearly specified	Average justification to the objectives proposed; steps are mentioned but not clear; without justification to objectives	Objectives of the proposed work are either not identified or not will defined; Incomplete and Incomplete and improper specification



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Table: 1.5 Rubric#Phase-3; Maximum marks: 50

Parameters	Allocated Marks	High 10-15	Medium 5-9	Low 0-4
Relevance of the project and problem formation	10	All objectives of the proposed work are well defined: Steps to be followed to solve the defined problem are clearly specified	Average justification to the objectives proposed: Steps are mentioned but not clear: without justification to objectives	Objectives of the proposed work are either not identified or not work defined: Incomplete and improper specification
Project Demonstrati on	10	Detailed and extensive explanation of the purpose and need of the project	Average explanation of the purpose and need of the project;	Minimal explanation of the purpose and need of the project
Presentation	10	Contents of presentation are appropriate manner and well delivered. Proper eye contact with audience and clear voice with good language	Contents of presentation are appropriate but not well delivered. Eye contact with few people and unclear voice	Contents of presentation are not appropriate and not well delivered. Poor delivery of presentation
Obtained Result	10	Results are presented in appropriate manner, project work is well summarized and concluded, future extension in the project	Results presented are satisfactory, project work summary and conclusion not very appropriate, future extension in the project	Results are not presented properly, project work is not summarized and concluded, future scop in the project are not specified
Project Report	10	Project report is according to the specified format, references are appropriate	Project report is according to the specified format, but not well prepared, references are missing	Project report not prepared according to the specified format, references are not appropriate

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Final Year Student Project Batches 2022-23 PROJECT PHASE-I

Batch No	SL No	USN	Name	Project Title	Name of the Project Guide	
	1	4AL19CV002	ADITYA KULKARNI		or the Project duide	
,	2	4AL19CV029	PRAVEENAKUMAR	LANDSLIDE PREDICTION MODEL OF COORG REGION		
	3	4AL19CV034	SANDEEP PAVAR	USING ANN APPROACH	PROF. ANUSHA RAO B	
990	4	4AL19CV037	SINDHOORKUMAR NAIK		An mark	
545 F	5.44004				Section 1 Section 1	
r star: Sen:	1.1	4AL19CV001	ABDUL MUJEEB			
2	2	4AL19CV007	DHEERAJ S SINDHE	MORPHOMETRIC ANALYSIS OF VARAHI RIVER BASIN	0.00	
2	3	4AL19CV017	MANOHAR. M	KARNATAKA	DR. HG UMESHCHANDRA	
PV	4	4AL20CV404	KRUTHIK K			
	- 1	4AL19CV024	NIHARIKA N			
2 4	2	4AL19CV044	M KIRANA KUMARA	FEASIBILITY OF ELECTROLYSIS METHOD FOR	e e	
3	3	4AL20CV402	HARISH PN	TREATMENT OF SEA WATER	PROF. SANTHOSH K	
15	4	4AL20CV406	PAVITHRA BT	× 1.5 gp	THE STATE OF THE S	
	1	4AL19CV030	RS SANOJ			
	2	4AL19CV035	SANGANAGOUDA N PATIL	HVDDODONIA OVOZDA	*	
4	3	4AL20CV408	POOJA SB	HYDROPONIC SYSTEM FOR DOMESTIC WASTE WATER TREATMENT AND VEGETABLES PRODUCTION IN URBAN	DDOD WADADADA I WA	
	4	4AL20CV410	RAGHU R	AGRICULTURE MONITORED BY SMART TECHNOLOGY	PROF. VARADARAJ KS	



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	1	4AL19CV011	HRUTHIK M S			
A	2	4AL19CV025	NIPSON YENDREBAM			
5	3	4AL19CV031		NETWORK SYSTEM FOR MANAGING SOLID WASTE BY	PROF. VARADARAJ KS	
5	4		RAKSHITH MA	USING QGIS FOR URBAN LOCAL BODIES	THOS THE BING RS	
	-	4AL19CV045	SAGAR K G			
	and the Table	447.4007.04.6				
		4AL19CV013				
6	2	4AL19CV015		STUDY ON EFFECT OF GEOMETRY OF THE STRUCTURE	222 2442	
- Jane	3	4AL19CV028	PRAMOD HG	ON THE CONCEOUSNESS OF THE OCCUPANTS	PROF. SANDEEP KUMAR D	
	4	4AL20CV403	KARTHIK AB			
	1.5					
	1	4AL19CV005	BHUMIKA			
7	2	4AL19CV021	MONIKA HS	IMPROVEMENT OF BEARING CAPACITY OF SOIL BY		
	3	4AL20CV405	MANJULA	GROUTING	PROF. SANTHOSH K	
13/- 16/1	4	4AL20CV409	PRERANA SHETTAR			
	HINGE THE	1				
	1	4AL19CV018	MEGHA GL			
	2	4AL19CV038	SOWMYA S NAIK	A STUDY ON EXTRACTION OF CARBON FROM SCRUBBER		
°	3	4AL20CV400	CHETHAN MN	LIQUID FROM THE INCINERATOR	DR H AJITH HEBBAR	
- "	4	4AL20CV401	HARISH		. a	
	a) F	37	•			
	- 1	4AL19CV033	SANDEEP B NAIK	*		
	2	4AL19CV040	TRUPTHI A	ANALYSIS OF ROAD AND DRAINAGE NETWORK OF		
9	3	4AL19CV041	VARUN GOWDA TV	MANGALORE CITYUSING REMOTE SENSING AND GIS TECHNIQUES	PROF. SHANKARGIRI KS	
	4	4AL19CV042	VINAYKUMAR R KALAPPANAVAR		= 2	



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	3	4AL19CV010	HANUMESH			
14	2	4AL18CV040	SHREE ANIL PATIL	ANALYSIS OF AERATED CONCRETE BLOCKS	PROF. SANDEEP KUMAR DS	
	1	4AL18CV029	PRAJWAL D.K			
	- 12					
	4	4AL19CV022	MUHAMMAD SAFWAN			
10	3	4AL18CV023	NAMITH	KULUR	PROF. SURENDRA P	
13	2	4AL18CV020	IRSHAD	DESIGN AND ANALYSIS OF R.C DECK SLAB BRIDGE AT		
	1	4AL18CV014	MOHAMMED SHAHEER			
	1.64		•			
	4	4AL19CV043	YOGESH BELAGUMPI			
12	3	4AL19CV036	SANJEEVKUMAR GANAGER	DESIGN OF ROAD PAVAMENT USING ADVANCE STABILISATION TEHNIQUE	PROF. TANVI RAI	
	2	4AL19CV015	MAILAR MALLESHAPPA	DESIGN OF BOAD DAVAMENT HOME ADVANCE		
w.	1	4AL19CV004	ASHISH			
1 2 2 2 2	C. P. SE SAW					
	4	4AL20CV407	POOJA B			
11	3	4AL19CV039	SUHAS R SHETTEPPANAVAR	OPPORTUNITIES	PROF. RAMESH RAO	
	2	4AL19CV026	POOJA. B. P	CONTAINER HOUSING- CHALLENGES AND		
	1	4AL19CV008	DUSHYANTH K V			
	44.0					
	4	4AL19CV020	ZISHAN CM			
•	3	4AL19CV019	MELLORY THOUDAM	ROOT VEGTABLES	DR. HG UMESHCHANDRA	
10	2	4AL18CV048	WANGLEN WAIKHOM	IOT BASED AUTOMATED AEROPHONICS SYSTEM FOR	Let be a the first	
	1	4AL18CV028	OMIN LONCHUNG		1	



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	1	4AL19CV003	AMEER HUSSAIN	1 .	1
15	2	4AL19CV006	BONNY WANGKHEM	COASTAL EROSION STUDY USING MULTI RATED	DR. H AJITH HEBBAR
	3	4AL19CV012	JENIYA KATH	SATEELLITE IMAGES FOR MANGALORE-UDUPI REGION	Did II I I I I I I I I I I I I I I I I I
				,	
1 M	1	4AL19CV009	HANAMANTH R DODDAMANI	CDITION DUTIN NETWORK	- 12
16	2	4AL19CV023	NALAN JOSH DSOUZA	CRITICAL PATH METHOD ANALYSIS AND SCHEDULING OF THE PROJECT USING PRIMAVERA	PROF. RAMESH RAO
	3	4AL19CV032	SAGAR K	STANDAROBET COMMATRIMATERA	

PROJECT COORDINATOR

Hob M.O.D.

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Alva's Institute of Engg. & Technology
Lipar, firecabildit - 07 (122)

				oject Batches 2022-23 PROJECT PHASE-I	,	т
Batch No	SL No	USN	Name	Project Title	Name of the Project Guide	2
	1	4AJJ19CV002	ADITYA KULKARNI		Name of the Project Guide	
1	2	4AL19CV029	PRAVEENAKUMAR	LANDSLIDE PREDICTION MODEL OF COORG REGION		presenta
	3	4AL19CV034	SANDEEP PAVAR	USING ANN APPROACH	PROF. ANUSHA RAO B	
	4	4AL19CV037	SINDHOORKUMAR NAIK		5	resured orgain.
`	1	4AL19CV001	ABDUL MUJEEB			
2./	2	4AL19CV007	DHEERAJ S SINDHE	MORPHOMETRIC ANALYSIS OF VARAHI RIVER BASIN		Accepted
- 0	3	4AL19CV017	MANOHAR. M	KARNATAKA	DR HG UMESHCHANDRA	1
	4	4AL20CV404	KRUTHIK K	•		
	1	4AL19CV024	NIHARIKA N			14)
3	2		M KIRANA KUMARA		- 2	HOT
~ /	3	4AL20CV402	HARISH PN	FEASIBILITY OF ELECTROLYSIS METHOD FOR	PROF. KAVYASHREE S	accepted
	4	4AL20CV406	PAVITHRA BT	TREATMENT OF SEA WATER		Juston
i inter	1	4AL19CV030	RS SANOJ	HYDROPONIC SYSTEM FOR DOMESTIC WASTE WATER		
€ 47	2	4AL19CV035	SANGANAGOUDA N PATIL	TREATMENT AND VEGETABLES PRODUCTION IN		Not
	3	4AL20CV408	POOJA SB	URBAN AGRICULTURE MONITORED BY SMART	PROF. VARADARAJ KS	JURIT
	4	4AL20CV410	RAGHU R	TECHNOLOGY		JUMIN
NAT'S			HRUTHIK M S			
5	2	4AL19CV025	NIPSON YENDREBAM		- III	
154	3	4AL19CV031	RAKSHITH MA	A second	PROF. VARADARAJ KS	/
	4	4AL19CV045	SAGAR K G	2 1 1 1 1 1 1 1 1 2 2 2 Co. 1	1	
- 4	1		KIRAN RM	OTHER OF THE STATE	0	
6	2		MALATHESH	STUDY ON EFFECT OF GEOMETRY OF THE WANGE	4	Accepted.
	3	4AL19CV028	PRAMOD HG	OCCUPANTS	PROF. SANDEEP KUMAR DS	1,000
	4	4AL20CV403	KARTHIK AB			
	1		ВНИМІКА	Sardy		
1			MONIKA HS	IMPROVEMENT OF BEARING CAPACITY OF SOIL BY	DDOD CAMPAGE	scupted 5
		4AL20CV405	MANJULA	GROUTING	PROF. SANTHOSH K	Beupra
	4	4AL20CV409	PRERANA SHETTAR			
	1	4AL19CV018	MEGHA GL	Development of Hoston's		216)-
8	2	4AL19CV038	SOWMYA S NAIK	Development g Hoston's a study on extraction of carbon from		NOT
0	3	4AL20CV400	CHETHAN MN	SCRUBBER LIQUID FROM THE INGNERATOR 7/11/10		accepted
	4	4AL20CV401	HARISH	- 120,0 wor woul , 200 2/11/1	out a r	te pra

pie.	2						
,	- 1	4AL19CV033	SANDEEP B NAIK	Analysis of Dall al Deines	1	T	a 2065
10	2	4AL19CV040	TRUPTHI A	of Rood and Drainge	',		Zdashiz
11	3	4AL19CV041	VARUN GOWDA TV	Therwork of Mangalone city using	PROF. SHANKARGIRI KS	Accepted	not
3	4	4AL19CV042	VINAYKUMAR R KALAPPANAVAR	Analysis of Rood and Dreingor Thetwork of Mangalone City wing Remole Sensing 2915 Techniques			synophs mot subwitted
	-			0 1			
	1	4AL18CV028	OMIN LONCHUNG			41	
10	2	4AL18CV048	WANGLEN WAIKHOM	IOT BASED AUTOMATED AEROPHONICS SYSTEM FOR	PROF. KAVYASHREE S	Accepted	
	3	4AL19CV019	MELLORY THOUDAM	ROOT VEGTABLES	FROM RAVIASINEE S	June -	
	4	4AL19CV020	ZISHAN CM				
	1	4AL19CV008	DUSHYANTH K V			1707	
11	2	4AL19CV026	POOJA. B. P	CONTAINER HOUSING- CHALLENGES AND		Accept	
11	3	4AL19CV039	SUHAS R SHETTEPPANAVAR	OPPORTUNITIES .	PROF. RAMESH RAO	amer	47.75
	4	4AL20CV407	POOJA B				Fire the street
	1	4AL19CV004	ASHISH				C 0/0
₽ 12	2	4AL19CV015	MAILAR MALLESHAPPA	DESIGN OF ROAD PAVAMENT USING ADVANCE	S. 11 V. 20 V. 20 V. 11 V. 12	area A	Syrrophs not Sulvutted
12	. 3	4AL19CV036		STABILISATION TEHNIQUE	PROF. TANVI RAI	Accept	2705 Had
	4	4AL19CV043	YOGESH BELAGUMPI				Surum
	1	4AL18CV014	MOHAMMED SHAHEER	29 relation of the second			
	2	4AL18CV020		Design & R. C. deck Slap Bridge at kulun	PROF. SURENDRA P	Accepted	Zales chesz
13	3	4AL18CV023		Radro at kulun		,	not.
	4		MUHAMMAD SAFWAN	8,,,,,,	2. 1		Surated
	1	4AL18CV029	PRAJWAL D.K	0 1 1 1 0 1 1 1		- T-	synophis not uph the now your
14	2	4AL18CV040		Amalysis or aeratid.	PROF. SANDEEP KUMAR DS	407 /2	207 007 11
	3	4AL19CV010	HANUMESH	converte blocks.	I KOL OM DEEL KOMAK DS	done / u	1 71 nize
	Τ	Tana angunas	AMEER HUSSAIN				
5)	1			COASTAL EROSION STUDY USING MULTI RATED		Accepted	
5 س	2		BONNY WANGKHEM	SATEELLITE IMAGES FOR MANGALORE-UDUPI REGION	DR. H AJITH HEBBAR	1	1 11
	3	4AL19CV012	JENIYA KATH				_ × *
	1	4AL19CV009	HANAMANTH R DODDAMANI	CRITICAL PATH APPENDS ANALYSIS AND COMPANY			- 5
16	2	4AL19CV023	NALAN JOSH DSOUZA	CRITICAL PATH METHOD ANALYSIS AND SCHEDULING OF THE PROJECT USING PRIMAVERA	PROF. RAMESH RAO	_	
	3	4AL19CV032	SAGAR K	OF THE PROJECT OSING PRIMAVERA	o or other programme a program in	-	

Paulles Bresent (4/11/22)

Dig H. A JIH Helban

pro. Slaukarsons K.S.

Res.

Anche. Co.B.

Reg: Sueda. P. Brog. Tamo Rai

Faculties Mest (7.11.22)

Prog. Sandeep Kum. D.S

pros. Karajasalva

pro. prolo Rao. B.

Project cocodinator

Final Year Student Project Batches 2022-23 PROJECT PHASE-II

Batch No	SL No	USN	Name	Name of the Project Guide	Project Title		
	1	4AL19CV002	ADITYA KULKARNI	- dance	Project Tide		
1	2	4AL19CV029	PRAVEENAKUMAR		LANDSLIDE PRODUCTION MODEL OF CO.		
•	3	4AL19CV034	SANDEEP PAVAR	PROF. ANUSHA RAO B	LANDSLIDE PREDICTION MODEL OF COORD REGION USING ANN APPROACH		
	4	4AL19CV037	SINDHOORKUMAR NAIK				
	1	4AL19CV001	AL19CV001 ABDUL MUJEEB				
	2	4AL19CV007	DHEERAJ S SINDHE				
2	3	4AL19CV017	MANOHAR, M	DR. HG UMESHCHANDRA	MORPHOMETRIC ANALYSIS OF VARAHI RIVER BASIN KARNATAKA		
Sec.	4	4AL20CV404	KRUTHIK K				
	1	4AL19CV024	NIHARIKA N				
3	2	4AL19CV044	M KIRANA KUMARA	+			
3	3	4AL20CV402	HARISH PN	PROF. SANTHOSH K	DOMESTIC WASTEWATER TREATMENT BY LOW COST NATURAL ADSORBENTS		
3111	4	4AL20CV406	PAVITHRA BT	, r	COST MITORIE ADGORDENTS		
-14	1	4AL19CV030	RS SANOJ		LIVER OF THE CHARLES		
4	2	4AL19CV035	SANGANAGOUDA N PATIL		HYDROPONIC SYSTEM FOR DOMESTIC WASTE WATER TREATMENT AND		
4	3	4AL20CV408	POOJA SB	PROF. VARADARAJ KS	VEGETABLES PRODUCTION IN URBAN		
	4	4AL20CV410	RAGHU R	,	AGRICULTURE MONITORED BY SMART TECHNOLOGY		
	1	4AL19CV011	HRUTHIK M S				
_	2	4AL19CV025	NIPSON YENDREBAM		NETWORK SYSTEM FOR MANAGING SOLID		
5	3	4AL19CV031	RAKSHITH MA	PROF. VARADARAJ KS	WASTE BY USING OGIS FOR URBAN LOCAL		
-	4	4AL19CV045	SAGAR K G		BODIES		
					A SI		

	1	4AL19CV013	KIRAN RM					
6	2	4AL19CV015			OTHER DESIGNATION OF THE PROPERTY OF THE PROPE			
U	3	4AL19CV028		PROF. SANDEEP	STUDY ON EFFECT OF GEOMETRY OF THE STRUCTURE ON THE CONCEOUSNESS OF			
	4	4AL20CV403		KUMAR D.S	THE OCCUPANTS			
100	*		- All All All All All All All All All Al		1 1 2 2 2 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2			
	1	4AL19CV005	ВНИМІКА	-				
7	2	4AL19CV021	MONIKA HS		g garage			
	3	4AL20CV405	MANJULA	PROF. SANTHOSH K	IMPROVEMENT OF BEARING CAPACITY OF			
	4	4AL20CV409	PRERANA SHETTAR		SANDY SOIL BY USING SODIUM SILICATE			
	1	4AL19CV018	MEGHA GL					
8	2	4AL19CV038			HORTO'S INFILTRATION MODEL FOR MOODBIDRI REGION USING DOUBLE R			
	3	4AL20CV400		DR. H AJITH HEBBAR				
	4	4AL20CV401	HARISH		INFILTROMETER STUDIES			
Tri	1	447.1007.004	CANDED					
	2	4AL19CV033 4AL19CV040	SANDEEP B NAIK TRUPTHI A		7.			
9	3	4AL19CV040	VARUN GOWDA TV		ANALYSIS OF ROAD AND DRAINAGE			
	-	4AL19CV041	VINAYKUMAR R	PROF. SHANKARGIRI KS	NETWORK OF MANGALORE CITY LIGING			
	4	*	KALAPPANAVAR	, = + 1	REMOTE SENSING AND GIS TECHNIQUES			
	1	4AL18CV028	OMIN LONCHUNG					
10	2		WANGLEN WAIKHOM					
10	3	AAT 100WOLD	MELLORY THOUDAM	DR. HG UMESHCHANDRA	IOT BASED AUTOMATED AEROPHONICS			
	4	4AL19CV020	ZISHAN CM		SYSTEM FOR ROOT VEGTABLES			
	1	4AL19CV008	DUCINASMY					
	2		DUSHYANTH K V					
11	3		POOJA. B. P	PROF. RAMESH RAO	CONTAINER HOUSING- CHALLENGES AND			
	4		SUHAS R.S POOJA B		OPPORTUNITIES CHALLENGES AND			
			FOOJA B					
2								
7.653	2							
7 60 (d)	*****							

· C)

	1	1					
	1	4AL19CV004	ASHISH		1		
12	2	4AL19CV015	MAILAR MALLESHAPPA	1	DESIGN OF ROAD PAVAMENT USING		
12	3	4AL19CV036	SANJEEVKUMAR GANAGER	PROF. TANVI RAI	ADVANCE STABILISATION TEHNIQUE		
	4	4AL19CV043	YOGESH BELAGUMPI				
	1	4AL18CV014	MOHAMMED SHAHEER	<u> </u>			
13	2	4AL18CV020	IRSHAD	DDOD GUDDWDDA D	DESIGN AND ANALYSIS OF R.C DECK SLAB		
- Charles	3	4AL18CV023	NAMITH	PROF. SURENDRA P	BRIDGE AT KULUR		
and the second of 5	4	4AL19CV022	MUHAMMAD SAFWAN				
	1	4AL18CV029	PRAJWAL D.K				
14	2	4AL18CV040	SHREE ANIL PATIL	PROF. SANDEEP KUMAR DS	ANALYSIS OF AERATED CONCRETE BLOCKS		
(-)	3	4AL19CV01Q	HANUMESH	NOMAN 25			
	1	4AL19CV003	AMEER HUSSAIN		COASTAL EROSION STUDY USING MULTI		
15	2	4AL19CV00g	BONNY WANGKHEM	DR. H AJITH HEBBAR	RATED SATEELLITE IMAGES FOR		
5 ja \$1.	3	4AL19CV012	JENIYA KATH		MANGALORE-UDUPI REGION		
41 H	1	4AL19CV00@	HANAMANTH R DODDAMANI		CRITICAL PATH METHOD ANALYSIS AND		
16	2	4AL19CV023	NALAN JOSH DSOUZA	PROF. RAMESH RAO	SCHEDULING OF THE PROJECT USING PRIMAVERA		
."	3	4AL19CV032	SAGAR K		FRIMAVEIG		

PROJECT COORDINATOR

H.O.D.

Dept. of Civil Engineering
Alva's Institute of Engg. & Technology

Alva's Institute of Engg. & Technology

Mijar, Moodbidri - 574 225

	1		PROJEC	r work pha	SE-2 MARK	SSHEET				
1 No	Student USN 4AL18CV014	Student Name MOHAMMED SHAHEER	Scheme	Theme (10)	Literature Relew (30)		Presentation (30)			
2	4AL18CV02C	IDSUAD	2018	10	26	26		Total (100)	OUT OF 40	
3	4AL18CV023	NAMETH	2018	10	26	26	21	83	33.2	34
4	4AL18CV028	OMIN LONCHUNG	2018	10	26	26	21	83	33.2	34
5	4AL18CV029	PRAJWAL D K	2018	10	30	30	21	83	33.2	34
6	4AL18CV040	SHREE ANIL PATIL	2018	7	20	20	29	99	39.6	40
7	4AL18CV048	WANGLEN WAIKHOM	2018	7	20	20	12	59	23.6	24
8	4AI.19CV001	WANGLEN WAIKHOM	2018	10	30		12	59	23.6	24
9	4AL 19CV000	ABDUL MUJEEB	2018	10	30	30	29	99	39.6	40
10	4AL LOCKOCO	ADITYA KULKARNI	2018	10	29	30	29	99	39.6	40
11	AAL LOCKED	AMEER HUSSAIN	2018	9		30	30	99	39.6	40
12	4AL19CV004	ASHISH	2018	9	30	30	30	99	39.6	40
13	4AL 1001100	ВНИМІКА У М	2018	9	29	29	29	96	38.4	39
4	4AL19CV006	BONNY WANGKHEM	2018	9	29	30	29	97	38.8	39
5	4AL19CV007	DHEERAJ S SINDHE	2018	10	29	30	29	97	38.8	39
3 1	4AL19CV008	DUSHYANTH K V	2018	9	30	30	29	99	39.6	40
6	4AL19CV009	HANAMANT R DODAMANI	2018		28	28	29	94	37.6	
7 4	4AL19CV010	IANUMESH	2018	9	29	29	28	95	37.8	38
8 4	AL19CV011 F	RUTHIK M S	2018	7	20	20	12	59		38
9 4	AL19CV012 J	ENIYA KATH	2018	10	29	30	30	99	23.6	24
0 4	AL19CV013 K	IRAN.R.MUNDARGI		9	30	30	30	99	39.6	40
1 4	AL19CV015 M	MAILAR MALLESHAPPA	2018	9	29	29	26	93	39.6	40
2 4	AL19CV016 M	ALATESHA M	2018	9	29	29	29		37.2	38
4.	AL19CV017 M	ANOHAR, M	2018	10	26	27	28	96	38.4	39
4.	AL19CV018 M	EGHA GL	2018	10	29	29	29	91	36.4	37
4.	AL19CV019 M	ELLORY THOUDAM	2018	9	30	30	30	97	38.8	39
4/	AL19CV020 ZI	SHAN CM	2018	10	30 .	30		99	39.6	40
	AL19CV021 M		2018	10	30	30	27	97	38.8	39
4/	AL19CV022 M	UHAMMAD SAFWAN	2018	9	29	30	29	99	39.6	40
4.4	L19CV023 N	ALAN JOSH DSOUZA	2018	10	26	26	29	97	38.8	39
4/	L19CV024 NI	HADIVA N	2018	10	29	30	21	83	33.2	34
	70.027	. MIGRAIN	2018	10	29	30	29	98	39.2	40

	No. of States		الوا							
31	4AL19CV025	NIPSON YENDREMBAM								
32	4AL19CV026		2018	9	28	26	22	85	34	34
33		PRAMOD H G	2018	10	29	30	29	98	39.2	40
34	4AL19CV029	PRAVEENAKUMAR	2018	10	28	27	27	92	36.8	37
35	4AL19CV030	R.S.SANO.I	2018	10	30	30	29	99	39.6	40
36		RAKSHITH MA	2018	9	29	29	29	96	38.4	39
37	4AL19CV032		2018	9	30	29	30	98	39.2	40
38		SANDEEP B NAIK	2018	9	29	29	29	96	38.4	39
39		SANDEEP S PAVAR	2018	10	29	29	29	97	38.8	39
40		SANGANAGOUDA N PATIL	2018	10	33	30	29	99	39.6	40
41	4AL19CV036	SANJEEVAKUMAR GANAGER	2018	10	. 29	29	29	97	38.8	39
42	4AL19CV037	SINDHOORKUMAR N NAIK	2018	9	29	29	29	96	38.4	39
43	4AL19CV038	SOWMYA S NAIK	2018	10	28	28	25	91	36.4	37
44		SUHAS R SHETTEPPANAVAR	2018	9	30	29	29	97	38.8	39
45	4AL19CV040		2018	9	29	29	28	95	38	38
46		VARUN GOWDA TV	2018	9	29	29	29	96	38.4	39
47		VINAYKUMAR R KALAPPANAVAR	2018	10	29	29	29	97	38.8	39
48		YOGESH BELGUMPI	2018	10	30	29	29	98	39.2	40
49		M KIRANA KUMARA	2018	9	29	29	29	96	38.4	39
50	4AL19CV045		2018	10	29	30	30	99	39.6	40
51		CHETHAN M N	2018	10	29	30	30	99	39.6	40
52	4AL20CV401	HARISH	2018	9	30	29	29	97	38.8	39
53	4AL20CV402		2018	10	30	29	30	98	39.2	40
54		KARTHIK BANDAI	2018	10	29	30	30 ·	99	39.6	40
55	4AL20CV404		2018	8	28	28	28	94	37.6	38
56		MANJULA BASAVANAL	2018	9	25	27	26	86	34.4	35
57		PAVITHRA B T	2018	10	29	30	29	97	38.8	39
58	4AL20CV407		2018	10	29	30	30	99	39.6	40
59	4AL20CV408	POOJA SANJAY BALLARI	2018	10	29	29	29	97	38.8	39
		PRERANA SHETTAR	2018	9	29	30	30	99	39.6	40
61	4AL20CV410 F	RAGHU R	2018	9	29	30	29	97	38.8	39
			20.0	3	29	30	29	97	38.8	39

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