



PRESIDENCY UNIVERSITY

(Private University Estd. in Karnataka State by Act No. 41 of 2013)

PU-SoE-CIV 2019-20

Ref. No. PU/ SoE/ CIV /2019-20/VAC/CIR/01

21-08-2019

CIRCULAR

Sub: VALUE ADDED COURSES – OFFERED BY THE DEPT. OF CIV

This is to inform all the students of the 3rd, 5th, and 7th semesters of B. Tech (CIV), the following value-added courses will be offered by the department during the AY 2019-20 (Fall Semester):

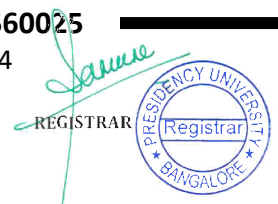
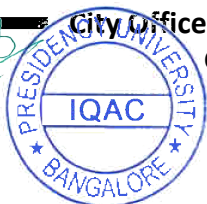
Sl. No	Course Code	Course Name	Name of the Faculty
1.	CIV V001	Design & Testing of New Age Concrete	Dr. S. B. Anadinni
2.	CIV V002	Building Information Modelling (BIM) with Revit Architecture	Dr. Nakul Ramanna
3.	CIV V003	Environment, Energy and Economy for Engineers	Dr. Jagdish Godihal
4.	CIV V004	Basics of Vaastu	Ms. Divya Nair
5.	CIV V005	Design of Buildings using ETABS	Ms. Anju Mathew
6.	CIV V006	Sustainability - Ideas for a Sustainable Planet	Dr. Mohammad Shahid
7.	CIV V007	Environmental Auditing	Mr. Santhosh M B
8.	CIV V008	Application of MS Office Tools for Civil Engineering Students	Gopalakrishnan N
9.	CIV V009	Human Values and Professional Ethics	Mrs. Sowmyashree T
10.	CIV V010	Sustainable Engineered Systems	Dr. Jagdish Godihal
11.	CIV V011	QGIS for Beginners Level	Dr.Chandankeri G G
12.	CIV V012	Environmental Ethics in Science and Engineering	Dr. Venkatesh Raju

City Office: University House, 8/1, King Street, Richmond Town, Bengaluru - 560025

Campus: Presidency University, Itgalpura, Rajanukunte, Bengaluru - 560064

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13.	CIV V013	Recent Trends and Developments in E-Waste Management	Mrs Shwetha A
14.	CIV V014	Preparation of Soil Investigation Report	Mr. Jagdish Biradar
15.	CIV V015	Bridge Course for Construction Practices in Civil Engineering	Mr. Harshith Jagadish Gupta
16.	CIV V016	Fundamentals of Interior Design of a Building along with Vaastu Components	Mrs. Divya Nair
17.	CIV V017	Modern Irrigation Systems and Field Practices	Ms. Aashi Agarwal
18.	CIV V018	Cost Analysis of Project Alternatives	Mr. Ahamed Sharif
19.	CIV V 019	Damage Assessment and Strengthening Technique	Dr. S. B. Anadinni
20.	CIV V 020	Forensic Geotechniques	Dr. Madhavi T

Students allotment against each course is attached. All are informed to contact the respective course ICs of VAC for more details. All the students are encouraged to attend VAC as per the course instructor's schedule for a duration of 30 Hours. A certificate will be awarded after successful completion of the course.

Dr. S B Anadinni
HOD - CIV

List of Encl:

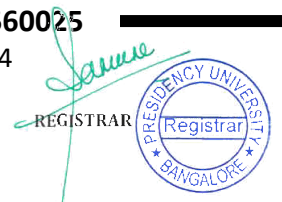
1. List of Students Allotment Value Added Course wise

City Office: University House, 8/1, King Street, Richmond Town, Bengaluru - 560025

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PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: Engineering

Name of the Department: Civil Engineering

Area of Specialization: Structures

Name of the Faculty Member: Dr. S. B. Anadinni

Title of the Value Added Course: Design & Testing of New Age Concrete

Course Code: CIV V 001

Duration: [30 hours] [Feb to April 2020]

Course Description: This value-added course aims to introduce participants to mix design and testing of new generation of concretes such as Self Compacting Concrete, Geopolymer Concrete, Water-proof concrete, High performance light weight concrete, Ultra-high strength concrete, Bendable concrete to name a few. Concepts such as Engineered Cementitious Composite (ECC), also called Strain Hardening Cement-based Composites (SHCC), Durability and Sustainability of these special concrete mixes will be discussed including testing requirements per applicable codal provisions. Case studies using the new age concrete will be presented to demonstrate practical use and significance.

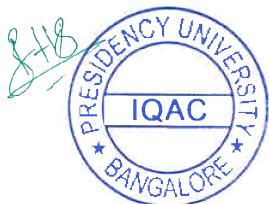
Course Outcomes: On successful completion of the course the students shall be able to:

1. Discover the strength and performance of new age concrete mixes
2. Prepare mix design for high performance concrete conforming to IS 10262 specifications
3. Summarize test methods available for measuring strength and durability of new age concrete mixes
4. Recognize sustainability value and proposition of new age concretes.

Name & Signature of the Faculty Member

Approval by the HOD.

Dr. S. B. Anadinni



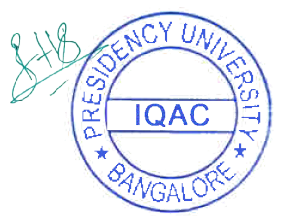
NOTE:1. If 1 or more classes are engaged on same day, Then change timings by repeating date
2. Enter date and timings according to the VAC class engaged

VAC DETAILS
 Total number of hours:30
 Value added Course(VAC) Name and Code:Design & Testing of New Age Concrete QV V001
 Name of the Instructor:Dr. S. B. Anadimani

S.No.	STUDENT ID NO	STUDENT NAME	1 Dec 19 4:30PM	2 Dec 19 5:30PM	3 Dec 19 3:30PM	4 Dec 19 1:30PM	5 Dec 19 2:30PM	6 Dec 19 1:30PM	7 Dec 19 1:30PM	8 Dec 19 1:30PM	9 Dec 19 5:30PM	10 Dec 19 5:30PM	11 Dec 19 1:30PM	12 Dec 19 2:30PM	13 Dec 19 5:30PM	14 Dec 19 5:30PM	15 Dec 19 5:30PM	16 Dec 19 5:30PM	17 Dec 19 1:30PM	18 Dec 19 2:30PM	19 Dec 19 1:30PM	20 Dec 19 2:30PM	21 Dec 19 1:30PM	22 Dec 19 2:30PM	23 Dec 19 1:30PM	24 Dec 19 1:30PM	25 Dec 19 1:30PM	26 Dec 19 1:30PM	27 Dec 19 1:30PM	28 Dec 19 1:30PM	29 Dec 19 1:30PM	30 Dec 19 1:30PM	Total classes conducted	Total classes attended	Percentage attended %	
1	2017LCV022	SHUBHAM TIWARI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	67.00%
2	2017LCV058	ULLASAKUMMA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	80.00%
3	2017LCV017	SAGAR CHANDAPPA CHOU	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	79.00%
4	2018LCV0011	AMAL ANAND T T	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	68.00%
5	2018LCV0071	MANISH KUMAR V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	27	89.00%
6	2018LCV0039	HEMANTHA B J	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	27	89.00%
7	2018LCV0153	YOGESH K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	85.00%
8	2018LCV0069	M R VIKAS NAIDU	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	68.00%
9	2018LCV0082	MUDDANURU SHANMUKH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	82.00%
10	2017LCV008	VINAYAKA M T	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	28	92.00%
11	2018LCV0019	MD SYED SHANISHA ALI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	28	92.00%
12	2017LCV0057	JOYISHA D SOUZA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	18	59.00%
13	2018LCV0152	YATEENU DIVYA REDDY	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	29	95.00%
14	2017LCV0163	SAMARA SINHA REDDY N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	19	64.00%
15	2018LCV0145	VELAPULA RISHI SHARMA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	18	60.00%
16	2017LCV039	SACHIN S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	22	73.00%
17	2017LCV036	LIKHITHA S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	29	95.00%
18	2017LCV0021	ARPITHA N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	17	56.00%
19	2017LCV0027	BHAVYA G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	29	95.00%
20	2017LCV0079	MOHAMMED ISMAIL	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	17	56.00%
21	2017LCV0090	NAVYASHREE M N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	69.00%
22	2017LCV003	J HEMANTH KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	76.00%
23	2017LCV004	MANJUNATHA HULAGAPPA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	79.00%
24	2017LCV0148	YASHODHARA SHEKAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	27	90.00%
25	2017LCV037	SHASHIKUMAR SAHEBGOU	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	28	93.00%
26	2017LCV012	SHARATH K G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	67.00%
27	2018LCV0094	PRADEEP A B PATIL	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	29	95.00%
28	2018LCV0024	DAKKA JEDIDIAH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	84.00%
29	2017LCV016	PRAHLAD RAMARUD PATR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	78.00%
30	2018LCV0104	VISHNU DNYANDEO GAWA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	80.00%
31	2018LCV0104	RACHAMALLU SAI SUMANI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	67.00%
32	2018LCV0031	G NUTHANA MOULYA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	17	55.00%
33	2017LCV0065	MAHANTESH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	77.00%
34	2018LCV0048	JOSHIK Y D	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	78.00%
35	2018LCV0013	ANNAPOORNA S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	80.00%

Signature of Instructor In-charge

Signature of HOD



Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

Course Code :		CIV V001			Academic Year :			2019-20	
Course Name :		Design & Testing of New Age Concrete			Semester :			Odd Semester	
					Instructor-in-Charge Name :			Dr. S. B. Anadinni	
					Instructor-in-Charge Employee ID :			PUNIV00910	
S. No	UID No	Roll No	Name	School (eg. SoE/Sol. etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark	
1		2017LCV022	SHUBHAM TIWARI	SoE	67.00%	57	Y		
2		20171CIV0158	ULLASAKUMARA	SoE	80.00%	72	Y		
3		20171CIV0117	SAGAR CHANDAPPA CHOUDHARI	SoE	79.00%	64	Y		
4		20181CIV0011	AMAL ANAND T T	SoE	68.00%	71	Y		
5		20181CIV0071	MANISH KUMAR V	SoE	89.00%	55	Y		
6		20181CIV0039	HEMANTHA B J	SoE	89.00%	73	Y		
7		20181CIV0153	YOGESH K	SoE	85.00%	59	Y		
8		20181CIV0069	M R VIKAS NAIDU	SoE	68.00%	78	Y		
9		20181CIV0082	MUDDANURU SHANMUKHA KRISHNA	SoE	82.00%	63	Y		
10		2017LCV008	VINAYAKA M T	SoE	92.00%	69	Y		
11		20181LCV0019	MD SYED SHANSHA ALI	SoE	92.00%	60	Y		
12		20171CIV0057	JOYNISHA D SOUZA	SoE	59.00%	45	N		
13		20181CIV0152	YATERU DEVA REDDY	SoE	95.00%	73	Y		
14		20171CIV0161	SAMARA SIMHA REDDY N	SoE	64.00%	73	Y		
15		20181CIV0145	VELAPULA RISHI SHARMA	SoE	60.00%	73	N		
16		2017LCV039	SACHIN S	SoE	73.00%	67	Y		
17		20171CIV0062	LIKHITHA S	SoE	95.00%	69	Y		
18		20171CIV0021	ARPITHA N	SoE	56.00%	49	N		
19		20171CIV0027	BHAVYA G	SoE	95.00%	56	Y		
20		20171CIV0079	MOHAMMED ISMAIL	SoE	56.00%	48	N		
21		20171CIV0090	NAVYASHREE M N	SoE	69.00%	56	Y		
22		2017LCV003	J HEMANTH KUMAR	SoE	76.00%	74	Y		
23		2017LCV004	MANJUNATHA HULAGAPPA VADDARA	SoE	79.00%	63	Y		
24		20171CIV0148	YASHUMAN SHEKAR	SoE	90.00%	66	Y		
25		2017LCV037	SHASHIKUMAR SAHEBGUOD PATIL	SoE	93.00%	64	Y		
26		2017LCV012	SHARATH K G	SoE	67.00%	74	Y		
27		20181CIV0094	PRADEEP A B PATILA	SoE	95.00%	74	Y		
28		20181CIV0024	DAKKA JEDIDIAH	SoE	84.00%	72	Y		
29		2017LCV016	PRALHAD RAMARUD PATROTI	SoE	78.00%	68	Y		
30		20181CIV0150	VISHNU DNYANDEO GAWARE	SoE	80.00%	60	Y		
31		20181CIV0104	RACHAMALLU SAI SUMANTH REDDY	SoE	67.00%	74	Y		
32		20181CIV0031	G NUTHANA MOULYA	SoE	55.00%	45	N		
33		20171CIV0065	MAHANTESH	SoE	77.00%	72	Y		
34		20181CIV0048	JOSHIK Y D	SoE	78.00%	68	Y		
35		20181CIV0013	ANNAPOORNA S	SoE	80.00%	60	Y		

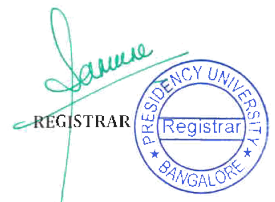
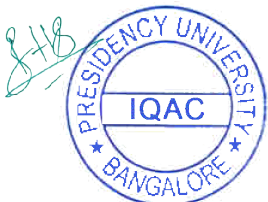
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Signature of Instructor-in-Charge



Signature of HOD





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(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: Engineering

Name of the Department: Civil Engineering

Area of Specialization: Structures / BIM

Name of the Faculty Member(s): Dr. Nakul R

Title of the Value Added Course: Building Information Modelling using REVIT

Course Code: CIV V 002

Course Duration: 30 hours [From Jun 9 to Jul 15 2021]

Introduction to the Course: Building Information Modelling (BIM) is an intelligent 3D model-based process that gives architecture, engineering, and construction (AEC) professionals the insight and tools to more efficiently plan, design, construct and manage buildings and infrastructure. BIM is used to design and document building and infrastructure designs. Every detail of a building is modelled in BIM. The model can be used for analysis to explore design options and to create visualizations that help stakeholders understand what the building will look like before it's built. The model is then used to generate the design documentation for construction. An AIA survey estimated that in 2005 about 10 percent of architecture firms were using BIM on billable projects. As of 2019, fewer than half of all U.S. architecture firms reported using BIM on billable projects. NITI Aayog officials said BIM could save up to 20% of the project cost by shortening the construction time.

Revit Architecture by Autodesk is an industry-standard in BIM software. This course will introduce participants to the basic procedures of designing an integrated building model.

Course Outcomes: On successful completion of the course the students shall be able to:

1. Create projects using Revit Architectural Template and work with Family and massing tools.
2. Demonstrate competency using REVIT Architecture to create and document residential buildings and small commercial buildings with custom curtain walls
3. Realize value-added benefits like faster project approvals, more predictable outcomes, sustainable design and improved collaboration and information sharing for integrated project delivery strategies.

Course Content: Topics include modelling building elements, working with component families, levels, curtain systems, creating stairs and ramps, elevators, mass families in the conceptual design environment, sheets and construction documents, Visualization and Rendering. Participants will be led through creating a residential building and small commercial building from scratch in REVIT.

Name & Signature of the Faculty Member

Dr. Nakul R *Dr. Nakul .R*

Approval by the HOD



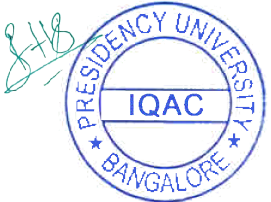
NOTE: 1. If 1 or more classes are engaged on same day, Then change timings by repeating date
2. Enter date and timings according to the VAC class engaged

VAC DETAILS
Total number of hours:30
Value added Course(VAC) Name and Code: Building Information Modeling (BIM) with Revit Architecture CV V002
Name of the Instructor: Dr. Nakal Ramanna

S.No.	STUDENT ID NO	STUDENT NAME	1 Sep 19	2 Sep 19	3 Sep 19	4 Sep 19	5 Sep 19	6 Sep 19	7 Sep 19	8 Sep 19	9 Sep 19	10 Sep 19	11 Sep 19	12 Sep 19	13 Sep 19	14 Sep 19	15 Sep 19	16 Sep 19	17 Sep 19	18 Sep 19	19 Sep 19	20 Sep 19	21 Sep 19	22 Sep 19	23 Sep 19	24 Sep 19	25 Sep 19	26 Sep 19	27 Sep 19	28 Sep 19	29 Sep 19	30 Sep 19	Total classes conducted	Total classes attended	Percentage attended %	
			5:30PM	5:30PM	5:30PM	1:30PM	2:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	2:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM				5:30PM
1	20181CV0045	JAYANTH P M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	71%	
2	20181CV0005	ACHUTH M N	A	P	P	P	A	A	P	P	P	A	P	A	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	30	22	73%	
3	20181CV0044	JAYINI R	P	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	A	A	A	A	P	P	30	21	69%	
4	20171CV0039	DHANUSH M	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	A	A	P	A	30	22	72%	
5	20171CV0066	MANISH N	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	A	P	A	A	30	23	78%		
6	20181CV0112	REHAN BASHA B S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	P	A	A	P	P	30	22	72%	
7	20171CV0006	GAUTHAM C L	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	22	72%	
8	20181CV0012	SURESH SIDHAMAPPA JANNAH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	P	A	A	P	A	30	22	73%	
9	20181CV0003	KISHORE KUMAR S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	P	A	P	A	P	30	19	63%	
10	20181CV0075	MITHUNGOUDA G M	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	P	A	P	P	P	30	21	69%	
11	20181CV0116	SHRIVANSH D	A	P	P	P	P	A	A	A	P	P	A	P	P	P	P	P	P	P	P	P	A	P	P	A	A	P	A	P	P	P	30	18	59%	
12	20171CV0143	MIVASAB ABDULL BAZZAK BALI	P	P	P	P	A	P	A	A	P	A	P	P	P	P	P	P	P	P	P	P	A	P	P	A	A	P	A	A	P	A	30	19	63%	
13	20171CV0014	AKASH DEEP S	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	P	A	A	P	A	P	30	23	75%	
14	20181CV0010	AKASH R PHATK	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	P	A	A	P	P	30	22	73%	
15	20171CV0007	ASHRISH K R REDDY	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A	A	A	P	30	20	65%	
16	20171CV0002	AABID MOHIUD DIN BHAT	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	A	A	P	A	P	A	P	30	25	83%	
17	20171CV0024	BOGIREDDY BALIREDDY	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	A	30	25	84%	
18	20181CV0043	JANUNJA I	A	P	P	P	P	A	P	P	A	P	P	A	P	P	P	P	P	P	P	P	A	A	P	A	P	P	P	A	A	A	30	18	60%	
19	20181CV0054	KANCHANAGARI SREEKANTA	A	P	P	P	A	P	A	P	P	P	A	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A	P	P	P	P	30	16	54%	
20	20181CV0049	K JAYA KRISHNA VAMSI	A	P	P	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	A	A	P	P	A	P	A	A	A	A	P	30	19	64%
21	20181CV0118	SAM SANITH CALVIN B	A	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	A	P	A	P	A	A	30	21	71%	
22	20181CV0006	ADITHYAN VIJAY K V	P	A	P	A	A	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	A	A	P	A	A	30	17	58%	
23	20171CV0046	SRIKISHAL M YAGADI	A	A	A	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	A	A	A	A	P	P	30	19	63%	
24	20181CV0024	SYED SAQLAIN	P	P	P	P	A	A	A	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	P	30	21	70%
25	20181CV0163	MEGHANAM S	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	81%	
26	20171CV0055	LJINKITH	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	30	24	80%	
27	20181CV0021	CHARAN R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	80%	
28	20181CV0107	RAHUL SARUNGBAM SINGH	A	A	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	A	P	A	P	A	P	30	23	76%
29	20171CV0169	SNEHA D	P	A	A	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	A	A	P	A	P	A	P	A	30	18	60%	
30	20181CV0012	LAKSHI KUMAR	A	A	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	A	A	P	A	A	P	P	30	17	57%
31	20181CV0008	ANAY KUMAR P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	A	A	30	19	62%	
32	20171CV0017	AMIT SHARAYA	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	A	30	23	77%	
33	20181CV0080	MOHAMMED NOEMAN	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	A	P	P	P	P	A	A	30	20	68%	
34	20171CV0009	ABRAAR AHMED	P	A	A	P	A	A	A	A	P	A	A	A	A	P	P	A	P	P	P	P	P	A	A	P	P	P	P	P	A	A	P	30	15	51%
35	20171CV0125	SREESHA S	A	P	P	P	A	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	A	30	21	69%

R. Lakshmi
Signature of Instructor in-charge


[Signature]
Signature of HOD



Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

Course Code :		CIV V002		Academic Year :			2019-20	
Course Name :		Building Information Modelling (BIM) with Revit Architecture		Semester :			Odd Semester	
				Instructor-in-Charge Name :			Dr. Nakul Ramanna	
				Instructor-in-Charge Employee ID :			PUNIV00798	
S. No	UID No	Roll No	Name	School SoE(SoE/Sol. etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		20181CIV0045	JAYANTH P M	SoE	75.00%	73	Y	
2		20181CIV0005	ACHYUTH M N	SoE	73.00%	66	Y	
3		20181CIV0044	JATIN R	SoE	65.00%	55	Y	
4		20171CIV0039	DHANUSH M	SoE	83.00%	59	Y	
5		20171CIV0066	MANISH N	SoE	84.00%	62	Y	
6		20181CIV0112	REHAN BASHA B S	SoE	60.00%	50	N	
7		20171CIV9006	GAUTHAM C L	SoE	54.00%	49	N	
8		20181LCV0012	SURESH SIDRAMAPPA JAINAPUR	SoE	64.00%	67	Y	
9		20181CIV9003	KISHORE KUMAR S	SoE	71.00%	80	Y	
10		20181CIV0075	MITHUNGOWDA G M	SoE	58.00%	49	N	
11		20181CIV0116	SAI VIGNESH D	SoE	63.00%	52	N	
12		2017LCV043	MIYASAB ABDUL RAZZAK BALIKAI	SoE	70.00%	62	Y	
13		20171CIV0014	AKASH DEEP S	SoE	81.00%	67	Y	
14		20181CIV0010	AKASH R PHATAK	SoE	80.00%	79	Y	
15		20171CIV0007	ABHISHEK M REDDY	SoE	80.00%	80	Y	
16		20171CIV0002	AABID MOHIUD DIN BHAT	SoE	76.00%	74	Y	
17		20171CIV0024	BOGIREDDY BALIREDDY	SoE	60.00%	49	N	
18		20181CIV0043	JAMUNA L	SoE	57.00%	45	N	
19		20181CIV0054	KANCHANNAGARI SREEKANTA REDDY	SoE	62.00%	75	Y	
20		20181CIV0049	K JAYA KRISHNA VAMSI	SoE	77.00%	74	Y	
21		20181CIV0118	SAM SANJITH CALVIN B	SoE	68.00%	63	Y	
22		20181CIV0006	ADITHYA VIJAY K V	SoE	51.00%	47	N	
23		2017LCV046	SHRISHAIL MYAGADI	SoE	69.00%	78	Y	
24		20181LCV0024	SYED SAQLAIN	SoE	69.00%	79	Y	
25		20181CIV0163	MEGHANA M S	SoE	79.00%	65	Y	
26		20171CIV0055	J LIKHITH	SoE	69.00%	74	Y	
27		20181CIV0021	CHARAN R	SoE	66.00%	63	Y	
28		20181CIV0107	RAHUL SARUNGBAM SINGH	SoE	55.00%	43	N	
29		20171CIV0169	SNEHA D	SoE	75.00%	65	Y	
30		20181CIV9012	LIKITH KUMAR	SoE	59.00%	45	N	
31		20181CIV0008	AJAY KUMAR P	SoE	69.00%	79	Y	
32		20171CIV0017	AMIT SHARAYA	SoE	79.00%	65	Y	
33		20181CIV0080	MOHAMMED NOEMAN	SoE	69.00%	74	Y	
34		20171CIV0009	ABRAR AHMED	SoE	66.00%	63	Y	
35		20171CIV0125	SIREESHA S	SoE	69.00%	52	Y	

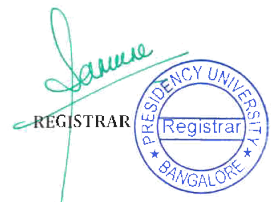
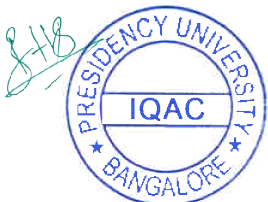
26



Signature of Instructor-in-Charge



Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: Engineering

Name of the Department: Civil Engineering

Area of Specialization: Environment /Sustainability

Name of the Faculty: Dr. Jagdish H Godihal

Title of the Value Added Course: Environment, Energy and Economy for Engineers

Course Code: CIV V 003

Course Duration: [30 hours] [From Feb to April 2020]

Course Description: Amidst the increasing demand for energy and continuous deterioration of environment, this program aims to make the graduates who can work effectively in their domain and be effective in an ever-increasing multidisciplinary environment. The objective of the course is to create awareness about Importance of Energy and Environment concepts, applications for Engineers in the domain of the study, and Concepts of Sustainable Development and the role of budding engineers in making it reality.

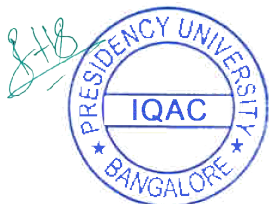
Course Outcomes: On successful completion of the course the students shall be able to:

1. To change the thinking of budding engineers how to incorporate the Energy Conservation aspects, Environment Protection in Planning of various engineering related equipment / Instruments / buildings / Services in their domain of study.
2. To provide insight in correlating domain aspects to Energy and Environment to minimize the adverse impact on the environment.

Name & Signature of the Faculty Member

Approval by the HOD.

Dr. Jagdish Godihal



Presidency University, Bangalore
Department of Civil Engineering
School of Engineering


VAC DETAILS
 Total number of hours:30
 Value added Course(VAC) Name and Code:Environment, Energy and Economy for Engineers CQV 003
 Name of the Instructor: Dr. Jagdish Goolah

NOTE-1: If 1 or more classes are engaged on same day, Then change timings by repeating date
2: Enter date and timings according to the VAC class engaged

S.No.	STUDENT ID NO	STUDENT NAME	1 Sep 19	2 Sep 19	3 Sep 19	4 Sep 19	5 Sep 19	6 Sep 19	7 Sep 19	8 Sep 19	9 Sep 19	10 Sep 19	11 Sep 19	12 Sep 19	13 Sep 19	14 Sep 19	15 Sep 19	16 Sep 19	17 Sep 19	18 Sep 19	19 Sep 19	20 Sep 19	21 Sep 19	22 Sep 19	23 Sep 19	24 Sep 19	25 Sep 19	26 Sep 19	27 Sep 19	28 Sep 19	29 Sep 19	30 Sep 19	Total classes conducted	Total classes attended	Percentage attended %					
			8:30PM	9:30PM	10:30PM	11:30PM	12:30PM	1:30PM	2:30PM	3:30PM	4:30PM	5:30PM	6:30PM	7:30PM	8:30PM	9:30PM	10:30PM	11:30PM	12:30PM	1:30PM	2:30PM	3:30PM	4:30PM	5:30PM	6:30PM	7:30PM	8:30PM	9:30PM	10:30PM	11:30PM	12:30PM	1:30PM				2:30PM	3:30PM	4:30PM		
1	20171CVD136	SYED SUFIYAN	P	P	A	A	A	A	P	P	P	A	P	P	P	P	A	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	30	21	71.00%			
2	20181CVD015	HEMANTH KUMAR DS	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	30	15	50.00%		
3	20181CVD035	KAMEELA	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	76.00%		
4	2016CVD03	PATIL AJAY	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A	A	A	A	30	22	74.00%		
5	2016CVD019	SYED AFIJ JUNAD	P	P	P	P	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A	A	A	A	30	21	70.00%		
6	20171CVD034	DARSHAN H D	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	75.00%		
7	20181CVD035	BHARATH KUMAR M G	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	86.00%	
8	20181CVD014	SYED SAMIEM	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	77.00%	
3	20181CVD152	VATERU DEVA REDDY	P	P	P	P	P	P	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	71.00%	
10	20181CVD005	T SANEETH REDDY	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	67.00%	
11	20181CVD026	DHANANJAYINI V	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	75.00%	
12	20171CVD134	SWAROOP P DAYAL	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	77.00%	
13	2015CVD016	KOYVA DINESH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	79.00%	
14	2013CVD035	MOHAMMED KHUSAM SAB	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	80.00%	
15	20171CVD029	CHANDAN VIVARAJ	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	66.00%	
16	2015CVD044	PAVAN S	P	P	P	P	P	P	A	A	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	70.00%	
17	20181CVD060	KODUSHIK S	A	P	P	P	P	A	A	A	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	23	77.00%
18	2016CVD005	ANUSHA M S	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	76.00%	
19	2016CVD027	SUTHEK CHANAI PULIKRAL	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	22	72.00%	
20	20171CVD014	NAVYA B S	A	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	76.00%	
21	20181CVD047	ANANESH A M	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	22	74.00%	
22	20171CVD045	JEEVAR S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	78.00%	
23	20181CVD048	JOSEPH Y D	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	75.00%	
24	20171CVD021	GOKUL HARSHA D M	P	P	P	P	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	66.00%	
25	2015CVD062	VIDYASREE G	P	P	P	P	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	70.00%	
26	2013CVD028	LAKSHMI KANTH D	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	22	74.00%	
27	20171CVD020	SANJU THOMAS	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	22	72.00%	
28	20171CVD009	MANOJ K G	A	P	P	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	22	72.00%	
29	20171CVD069	SNEHA D	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	71.00%	
30	2016CVD128	QAZIR NAWAZ SHARIF	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	80.00%	
31	20181CVD093	PARASMESH V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	80.00%	
32	2013CVD025	KANNIYA LAL SUTGAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	66.00%	
33	20171CVD005	J LIKHITH	A	P	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	79.00%	
34	20181CVD133	SUJITH KUMAR	A	A	A	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	75.00%	
35	20181CVD121	SAMRUDDHI S	A	A	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	67.00%	
36	20161CVD028	GUNASABEE J	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	69.00%	
37	20181CVD105	RACHANA CHIDAMBAR HEJIB	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	22	73.00%	
38	20171CVD048	DANAYYA HIREMATH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	70.00%	
39	2016CVD065	SIVASANKAR VIDALALI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	22	73.00%	
40	20181CVD039	KONDETI SAIYA SURYA HEMANTH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	80.00%	
41	20181CVD044	JAHN R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	77.00%	
42	2016CVD115	HANIM SIFAIN	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	30	10	32.00%
43	20181CVD115	SANMIR NARAYAN HAQUE	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	70.00%	
44	20171CVD004	KASHRIT IRAD	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	22	73.00%	
45	2016CVD053	MALLIK A METHRE	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	80.00%	
46	20171CVD034	DARSHAN K R	P	P	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	68.00%	
47	20181CVD029	ABHIR SHYAM JOUGA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	78.00%	
48	20181CVD037	KENCHANRANGOU SHASHI KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	71.00%	
49	2013CVD046	PRASHANT KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	22	72%	
50	20171CVD115	SAATWIK THADIKAMALA	A	P	P																																			

Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

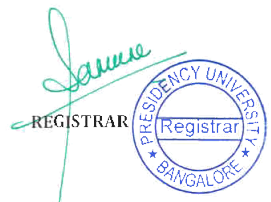
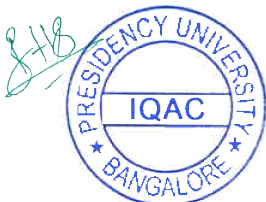
Course Code :		CIV V003		Academic Year :			2019-20	
Course Name :		Environment, Energy and Economy for Engineers		Semester :			Odd Semester	
				Instructor-in-Charge Name :			Dr. Jagdish Godihal	
				Instructor-in-Charge Employee ID :			PUNIV01077	
S. No	UID No	Roll No	Name	School (e.g. SoE/SoL etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		20171CIV0136	SYED SUFYAN	SoE	71.00%	59	Y	
2		20181CIV9015	HEMANTH KUMAR DS	SoE	50.00%	45	N	
3		20181CIV0035	RAMESH	SoE	76.00%	69	Y	
4		2016CVE903	PATIL AJAY	SoE	74.00%	67	Y	
5		2016CVE019	SYED ATIF JUNAID	SoE	70.00%	72	Y	
6		20171CIV0154	DARSHAN H D	SoE	75.00%	66	Y	
7		20181LCV0035	BHARATH KUMAR M G	SoE	80.00%	64	Y	
8		20181LCV0014	SYED SAMEER	SoE	77.00%	60	Y	
9		20181CIV0152	YATERU DEVA REDDY	SoE	71.00%	53	Y	
10		20181LCV0005	Y SANKETREDDY	SoE	67.00%	72	Y	
11		20181LCV0026	DHANALAKSHMI V	SoE	75.00%	72	Y	
12		20171CIV0134	SWAROOP P DAYAL	SoE	77.00%	54	Y	
13		2015CVE016	KOYYA DINESH	SoE	79.00%	52	Y	
14		2015CVE035	MOHAMMED KHASIM SAB	SoE	80.00%	60	Y	
15		20171CIV0029	CHANDAN YUVARAJ	SoE	66.00%	63	Y	
16		2015CVE044	PAVAN S	SoE	70.00%	69	Y	
17		20181CIV0060	KOUSHIK S	SoE	77.00%	71	Y	
18		2016CVE005	ANUSHA M S	SoE	76.00%	71	Y	
19		2016CVE107	SUTHAR DHANRAJ PUKHRAJ	SoE	72.00%	66	Y	
20		2017LCV014	NAVYA B S	SoE	76.00%	61	Y	
21		20181CIV0047	JNANESHI A M	SoE	74.00%	51	Y	
22		2017LCV045	JEEVAN S	SoE	78.00%	68	Y	
23		20181CIV0048	JOSHIK Y D	SoE	75.00%	68	Y	
24		2017LCV021	GOKUL HARSHA D M	SoE	66.00%	61	Y	
25		2015CVE062	VIDYASHREE G	SoE	70.00%	50	N	
26		2015CVE028	LAKSHMI KANTH D	SoE	74.00%	58	Y	
27		20171CIV0120	SANIJ THOMAS	SoE	75.00%	70	Y	
28		20171CIV0069	MANOJ K G	SoE	75.00%	69	Y	
29		20171CIV0169	SNEHA D	SoE	71.00%	56	Y	
30		2016CVE128	OZAIR NAWAZ SHARIFF	SoE	80.00%	59	Y	
31		20181CIV0093	PARAMESH V	SoE	80.00%	68	Y	
32		2015CVE025	KANHAIYA LAL SUTHAR	SoE	66.00%	69	Y	
33		20171CIV0055	J LIKHITH	SoE	79.00%	71	Y	
34		20181CIV0133	SUMIT KUMAR	SoE	75.00%	67	Y	
35		20181CIV0121	SAMRUDH S	SoE	67.00%	73	Y	
36		2016LCV028	GUNASHREE J	SoE	69.00%	53	Y	
37		20181CIV0105	RACHANA CHIDAMBAR HEJIB	SoE	73.00%	55	Y	
38		2017LCV048	DANAYYA HIREMATH	SoE	70.00%	58	Y	
39		2016CVE065	SHIVAKUMAR V DALALI	SoE	72.00%	62	Y	
40		20181CIV0059	KONDETI SATYA SURYA HEMANTH	SoE	79.00%	71	Y	
41		20181CIV0044	JATIN R	SoE	77.00%	66	Y	
42		2016CVE115	HAKIM SIBTAIN	SoE	32.00%	0	N	
43		20181CIV0115	SAAHIL MAHMUD HAQUE	SoE	70.00%	72	Y	
44		20171CIV0004	AASHRIT J RAO	SoE	73.00%	73	Y	
45		2016CVE053	MALLIK A METHRE	SoE	80.00%	51	Y	
46		20171CIV0034	DARSHAN K R	SoE	68.00%	57	Y	
47		20181LCV0029	ALERIC SAWAN DSOUZA	SoE	78.00%	52	Y	
48		20181CIV0057	KENCHANAGONDU SHASHI KUMAR	SoE	71.00%	63	Y	
49		2015CVE046	PRASHANT KUMAR	SoE	72.00%	73	Y	
50		20171CIV0115	SAATWIK THADIKAMALA	SoE	66.00%	69	Y	
51		20181CIV0076	MOHAMMADNAYEEM M KAMDOD	SoE	79.00%	71	Y	
52		2016LCV004	MADHUSUDHAN B	SoE	75.00%	67	Y	
53		2016CVE083	NIDHI S	SoE	67.00%	73	Y	
54		20171CIV9004	LAKSHMI LEKHA C	SoE	69.00%	53	Y	
55		20171CIV0089	NAVEEN KUMAR P	SoE	73.00%	55	Y	
56		20171CIV0123	SHIVANI N S	SoE	30.00%	0	N	
57		20171CIV0053	HARSHITHA M RAJ	SoE	72.00%	62	Y	
58		20181CIV0100	PUNEETH BHARATHI A	SoE	79.00%	71	Y	
59		20181CIV0137	SYED ROSHAN BABA	SoE	77.00%	66	Y	
60		20171CIV0114	ROHITH B Y	SoE	67.00%	54	Y	



Signature of Instructor-in-Charge



Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: Engineering

Name of the Department: Civil Engineering

Area of Specialization: Civil Engineering /Building Planning

Name of the Faculty: Ms. Divya Nair

Title of the Value Added Course: Basic Principles of VASTU

Course Code: CIV V 004

Course Duration: [30 hours] [From Feb to April 2020]

Course Description: The main objective of this course is to provide students with the knowledge of basic principles of Vastu based planning with a scientific temperament. It deals with planning, executing, completing and rectifying Vastu compliments involved in a given project. The course deals with the basic principles of Vastu and presents an overall understanding on its application with an interdisciplinary approach in its application. A few case studies of historic structure built on the principles of Vastu will also be presented to students. The course stresses on the aspects of orientation and layout of buildings as per Vastu in addition to understanding the implications of these on the ventilation, lighting and thermal comfort of the building. A few case studies of historic structure built on the principles of Vastu will also be presented to students. This Course helps students to plan and design Vastu complaint structures residential and office spaces.

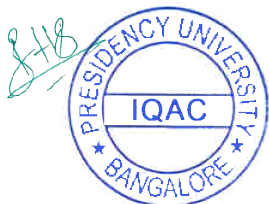
Course Outcomes: On successful completion of the course the students shall be able to:

1. Apply the principles of Vastu in planning of residential and commercial buildings.
2. Interpret the concepts of Vastu for orientation and layout of a building from a scientific perspective in terms of enhancing the inhabitant comfort.
3. Recognize the importance of sustainability and environment conscious approach in the ancient principles of Vastu

Name & Signature of the Faculty Member

Approval by the HOD.

Ms. Divya Nair



Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

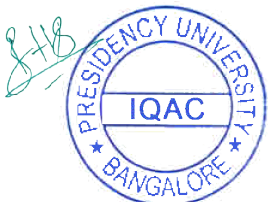
Course Code :		CIV V004		Academic Year :			2019-20	
Course Name :		Basics of Vaastu		Semester :			Odd Semester	
				Instructor-in-Charge Name :			Ms. Divya Nair	
				Instructor-in-Charge Employee ID :			PUNV01077	
S. No	UID No	Roll No	Name	School School (eg. SoE/Sol. etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		20181LCV0045	ARVIND V	SoE	79.0%	63	Y	
2		20181LCV0044	SANJAY H S	SoE	60.0%	61	N	
3		2016CVE036	NITHISH V	SoE	55.0%	47	N	
4		2016CVE075	HARSHITHA R	SoE	78.0%	63	Y	
5		2016CVE023	ANKUSHA RAVI	SoE	44.0%	41	N	
6		20171CIV0091	NEERAJ P	SoE	71.0%	45	N	
7		20171LCV009	DARSHAN H S	SoE	64.0%	56	Y	
8		20181CIV0087	NITHIN KUMAR K	SoE	69.0%	73	Y	
9		2015CVE042	NIRMAL R	SoE	47.0%	42	N	
10		2016CVE049	DEEPAK	SoE	52.0%	48	N	
11		2016LCV019	CHAITRA SS	SoE	68.0%	75	Y	
12		2016CVE006	GOWTHAM S	SoE	65.0%	71	Y	
13		2017LCV040	NAGARAJU M	SoE	60.0%	59	N	
14		20171CIV0133	SUSHMITHA J	SoE	59.0%	46	N	
15		2015CVE047	PRATHAP V	SoE	55.0%	41	N	
16		2016CVE101	PAVANKUMAR	SoE	57.0%	49	N	
17		2016CVE042	HITAISHI H	SoE	80.0%	60	Y	
18		20181CIV0011	AMAL ANAND T T	SoE	69.0%	56	Y	
19		20171CIV0003	AAMIR FAIZULLA	SoE	52.0%	57	N	
20		20171CIV0013	AJAY K MADAMSHETTY	SoE	68.0%	75	Y	
21		2016CVE033	PAVANKUMAR MOTEPPA PUJAR	SoE	57.0%	71	N	
22		2016LCV025	DARSHAN S N	SoE	60.0%	59	N	
23		20181CIV0018	B TEMJENYANGER CHANG	SoE	59.0%	46	N	
24		2016CVE004	MANOJ KUMAR GOWDA B K	SoE	72.0%	61	Y	
25		2015CVE063	VIKAS	SoE	77.0%	52	Y	
26		2016CVE017	RAHUL RANGANATH	SoE	80.0%	60	Y	
27		2016LCV005	JANARDHAN R	SoE	59.0%	56	N	
28		2016LCV016	VARUNKUMAR G N	SoE	78.0%	63	Y	
29		20171CIV0126	SOUNDARYA	SoE	49.0%	41	N	
30		2017LCV025	SUHAS K	SoE	45.0%	50	N	
31		20181CIV0103	R TARUN	SoE	54.0%	56	N	
32		20171CIV9007	DHEERAJKUMAR	SoE	69.0%	73	Y	
33		20181CIV0101	PUNITH Y N	SoE	78.0%	63	Y	
34		2016CVE072	GURUDIXITH P M	SoE	63.0%	50	N	
35		20171CIV0125	SIREESHA S	SoE	71.0%	55	Y	
36		20181CIV0058	KODURU VENKATESH YADAV	SoE	54.0%	56	N	
37		20171CIV0012	AISHWARYA V	SoE	69.0%	73	Y	
38		20171CIV0018	ANJALI V	SoE	68.0%	75	Y	
39		2016LCV041	SANGITA MONDAL	SoE	57.0%	71	N	
40		20171CIV0095	PARIKSHITH S	SoE	60.0%	59	N	
41		20181CIV0129	SOURAV HOLAKALLU	SoE	59.0%	46	N	
42		20181CIV0161	KAMANURU VENKATA SIVARAMI REDDY	SoE	55.0%	61	N	
43		2017LCV011	ARUN KUMAR H	SoE	57.0%	59	N	
44		20181CIV0054	KANCHANNAGARI SREEKANTA REDDY	SoE	80.0%	60	Y	
45		2015CVE045	PRAJWAL MORE	SoE	59.0%	56	N	
46		20181CIV0144	VASANTH KUMAR T	SoE	78.0%	63	Y	
47		20181CIV0146	VENNAPUSA RAMALINGA REDDY	SoE	63.0%	50	N	
48		20181LCV0030	SWATHI H M	SoE	71.0%	45	N	
49		20181LCV0009	MANISH C	SoE	54.0%	56	N	
50		20181LCV0040	SHREYAS N	SoE	69.0%	73	Y	
51		2017LCV043	MIYASAB ABDUL RAZZAK BALIKAI	SoE	52.0%	57	N	
52		20181CIV0051	K SAI CHARAN	SoE	68.0%	75	Y	
53		20181CIV0074	MEDA RAMSAI VENKAT	SoE	57.0%	71	N	
54		2016CVE908	UJWAL GOWDA R	SoE	60.0%	59	N	
55		20181LCV0041	ANUP BELLI S U	SoE	59.0%	64	N	
56		20181CIV0071	MANISH KUMAR V	SoE	78.0%	63	Y	
57		20171CIV0081	MOHAMMED SALMAAN KHAN	SoE	63.0%	50	N	
58		2015CVE034	MOHAMMED AIYMAN SHARIFF	SoE	71.0%	55	Y	
59		2015CVE018	S M FARAZ AHMED	SoE	54.0%	56	N	
60		2015CVE017	EPURI GEETHA PRADEEP CHANDRA	SoE	69.0%	73	Y	



Signature of Instructor-in-Charge



Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: Engineering

Name of the Department: Civil Engineering

Area of Specialization: Civil Engineering /Building Planning Name of the Faculty: Mr. Gopalakrishnan N

Title of the Value Added Course: Design of Buildings using ETABS

Course Code: CIV V 005

Course Duration: [30 hours] [From Feb to April 2020]

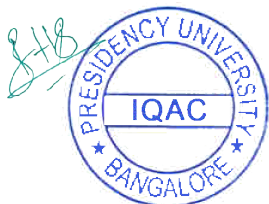
Course Description: The main objective of this course is to expose students to the use of ETABS software Package for Analysis and Design of Buildings from an industry application perspective. The course introduces students to the interface, basic features and commands available in ETABS. A review of the concepts of analysis and design for vertical and lateral loads will be presented at the beginning of the course. The course will help students to understand the process of modelling structural elements of a building in ETABS. The course also helps students to understand the process of load applications in ETABS for various types of loads including lateral loads. Students will also be briefed about detailing of different structural components based on the results of analysis and design from ETABS. This Course helps students to understand and apply ETABS for the process of analysis and design of Buildings.

Course Outcomes: On successful completion of the course the students shall be able to:

1. Illustrate the process of modelling and analyzing buildings using ETABS
2. Interpret the analysis results and Design summary of structural components obtained from ETABS.
3. Demonstrate the process of analyzing the building for Lateral Loads in ETABS.
4. Sketch the reinforcement detailing for Structural Components in a building.

Mr. Gopalakrishnan N

Name & Signature of the Faculty Member



Presidency University, Bengaluru
Department of Civil Engineering
School of Engineering

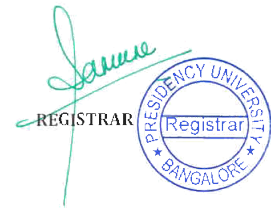
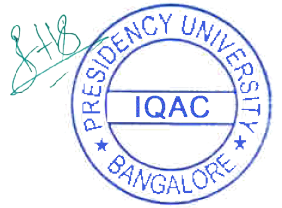
NOTE-1: 1 or more classes are engaged on same day. Then change timings by repeating date
2. Enter date and timings according to the VAC class engaged

VAC DETAILS
 Total number of hours:30
 Value added Course(VAC) Name and Code/Design of Buildings using ETABS CM V005
 Name of the Instructor: DM, Anja Mathew

S.No.	STUDENT ID NO	STUDENT NAME	1 Sep 19	2 Sep 19	3 Sep 19	4 Sep 19	5 Sep 19	6 Sep 19	7 Sep 19	8 Sep 19	9 Sep 19	10 Sep 19	11 Sep 19	12 Sep 19	13 Sep 19	14 Sep 19	15 Sep 19	16 Sep 19	17 Sep 19	18 Sep 19	19 Sep 19	20 Sep 19	21 Sep 19	22 Sep 19	23 Sep 19	24 Sep 19	25 Sep 19	26 Sep 19	27 Sep 19	28 Sep 19	29 Sep 19	30 Sep 19	Total classes conducted	Total classes attended	Percentage attended %		
1	20181CV0105	RACHANA CHIDAMBAR HEJIB	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	83.00%		
2	20171CV0094	NIVEDITHA LAKSHMI G A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	70.00%	
3	20171CV0104	PRAUWAL L S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	17	57.00%	
4	20171CV0119	VANIKAVALLA LAKSHMI KOTTEM	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	69.00%	
5	20171CV0165	PRINCE DUBEY KUMAR	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	76.00%	
6	20171CV0126	SOUNDARYA	A	P	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	16	53.00%	
7	20181LCV0041	ANUP BELLE S U	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	85.00%	
8	20181LCV0026	DIYAN LAKSHMI V	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	30	15	50.00%	
9	20171CV0064	VANANIKALJI JASWANTH GOPI	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	76.00%	
10	20181CV0007	AIYAY KUMAR H	A	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	18	61.00%	
11	20171CV0008	ABILASH NAIDU D R	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	22	74.00%	
12	20171CV0197	TEJAS R	P	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	30	17	56.00%	
13	20171CV0012	KISHORVYA V	P	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	30	18	59.00%	
14	20181CV0137	SVED ROHAN BABA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	83.00%	
15	20171CV0168	ARVANI RAI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	81.00%	
16	20171CV0095	HARSHITHA N RAI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	78.00%	
17	20171CV0127	SOLINAY RAL A D	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	66.00%	
18	20171CV0032	CHEZHIAN S	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	75.00%	
19	20181CV0100	PUNEETH BHARATH A	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	68.00%	
20	20181CV0025	DREPKA R PATEL	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	18	61.00%	
21	20171CV0133	SUSHANTH R J	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	19	62.00%	
22	20181CV0001	GANESH	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	17	56.00%	
23	20171CV019	VARUN V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	71.00%	
24	20181CV0086	NSARGA G R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	19	63.00%	
25	20171CV0010	SUBANATH SAKUL S	P	A	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	30	20	66.00%	
26	20171CV0113	SUMEEY S CHOUHARI	P	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	76.00%	
27	20181CV0002	DEEPAK R	P	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	71.00%	
28	20181LCV0005	Y SANKET REDDY	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	83.00%	
29	20171CV0007	GAGANA J J	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	18	60.00%	
30	20171CV0003	AMIR FAZULLA	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	80.00%	
31	20181CV0138	SUMIT KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	76.00%	
32	20181CV0123	SHASHANK S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	71.00%	
33	20171CV0030	DILEEP N	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	83.00%	
34	201811CV0002	RAJENDRA SHAW	P	A	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	18	60.00%	
35	20181CV0016	ANULA SANNATH REDDY	A	A	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	30	24	80.00%

Signature of Instructor in-charge

Signature of HOD

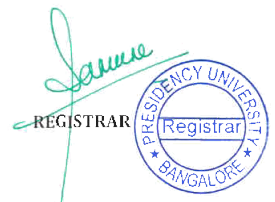
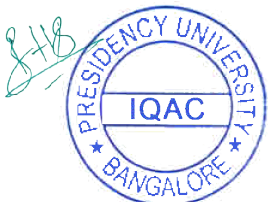


Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

Course Code :		CIV V005		Academic Year :			2019-20	
Course Name :		Design of Buildings using ETABS		Semester :			Odd Semester	
				Instructor-in-Charge Name :			Ms. Anju Mathew	
				Instructor-in-Charge Employee ID :			PUNIV00479	
S. No	UID No	Roll No	Name	School SoE/Sol. etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		20181CIV0105	RACHANA CHIDAMBAR HEJIB	SoE	83.00%	74	Y	
2		20171CIV0094	NIVEDITHA LAKSHMI G A	SoE	70.00%	50	N	
3		20171CIV0104	PRAJWAL L S	SoE	57.00%	77	N	
4		20171CIV0139	VANKAYALA LAKSHMI KOTESWARA GUPTA	SoE	69.00%	70	Y	
5		20171CIV0165	PRINCE DUBEY KUMAR	SoE	76.00%	78	Y	
6		20171CIV0126	SOUNDARYA	SoE	53.00%	71	N	
7		20181LCV0041	ANUP BELLI S U	SoE	85.00%	86	Y	
8		20181LCV0026	DHANALAKSHMI V	SoE	51.00%	40	N	
9		20171CIV0064	MAHANKALI JASWANTH GOPI	SoE	78.00%	84	Y	
10		20181CIV0007	AJAY KUMAR H	SoE	61.00%	75	Y	
11		20171CIV0008	ABILASH NAIDU D R	SoE	74.00%	76	Y	
12		20171CIV0137	TEJA B	SoE	56.00%	42	N	
13		20171CIV0012	AISHWARYA V	SoE	59.00%	45	N	
14		20181CIV0137	SYED ROSHAN BABA	SoE	83.00%	80	Y	
15		20171CIV0168	ARYAN RAJ	SoE	81.00%	80	Y	
16		20171CIV0053	HARSHITHA M RAJ	SoE	78.00%	54	Y	
17		20171CIV0127	SOURAV RAJ A D	SoE	66.00%	92	Y	
18		20171CIV0032	CHETHAN S	SoE	75.00%	52	Y	
19		20181CIV0100	PUNEETH BHARATHI A	SoE	68.00%	54	Y	
20		20181CIV0025	DEEPIKA R PATEL	SoE	61.00%	88	Y	
21		20171CIV0133	SUSHMITHA J	SoE	62.00%	50	N	
22		20181LCV9001	GANESH	SoE	56.00%	66	N	
23		2017LCV019	VARUN V	SoE	71.00%	69	Y	
24		20181CIV0086	NISARGA G R	SoE	63.00%	66	Y	
25		2017LCV010	SUMANTH SAMUEL S	SoE	68.00%	86	Y	
26		20171CIV0113	SUMEET S CHOUDHARI	SoE	76.00%	62	Y	
27		20181CIV9002	DEEPAK R	SoE	71.00%	57	Y	
28		20181LCV0005	Y SANKETREDDY	SoE	83.00%	72	Y	
29		2017LCV007	GAGANA K J	SoE	60.00%	88	N	
30		20171CIV0003	AAMIR FAIZULLA	SoE	80.00%	64	Y	
31		20181CIV0133	SUMIT KUMAR	SoE	76.00%	62	Y	
32		20181CIV0123	SHASHANK S	SoE	71.00%	57	Y	
33		20171CIV0030	DILEEP N	SoE	83.00%	72	Y	
34		20181LCV0002	RAJENDRA SHAW	SoE	60.00%	88	N	
35		20181CIV0016	AVULA SAINATH REDDY	SoE	80.00%	64	Y	

Signature of Instructor-in-Charge

Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: Engineering

Name of the Department: Civil Engineering

Area of Specialization: Civil / Environmental Name of the Faculty Member: Dr. Mohammad Shahid G

Title of the Value Added Course: Introduction to Sustainability

Course Code: CIV V 006

Duration: [30 hours] [Sep to Dec 2020]

Course Description: This course introduces the academic approach of Sustainability and explores how today's human societies can endure in the face of global change, ecosystem degradation and resource limitations. The course focuses on key knowledge areas of sustainability theory and practice, including population, ecosystems, global change, energy, agriculture, water, environmental economics and policy, ethics, and cultural history.

This subject is of vital importance, seeking as it does to uncover the principles of the long-term welfare of all the peoples of the planet. As sustainability is a cross-disciplinary field of study, this foundation requires intellectual breadth: as I describe it in the class text, understanding our motivations requires the humanities, measuring the challenges of sustainability requires knowledge of the sciences (both natural and social), and building solutions requires technical insight into systems (such as provided by engineering, planning, and management).

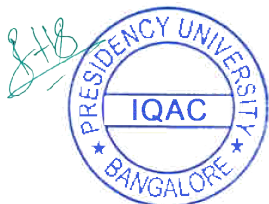
Course Outcomes: On successful completion of the course the students shall be able to:

1. Know human populations have evolved over time and get a sense of where the next century of change will take us.
2. Provide insight issue of climate change.
3. Recognize the trend of energy use means for the planet, and how we might transition to a more sustainable pattern of use.
4. Explore the connection between water and food, and see what will be required to feed the planet over the course of the century.
5. Examine what tools are available to measure sustainability.

Name & Signature of the Faculty Member

Approval by the HOD.

Dr. Mohammad Shahid G

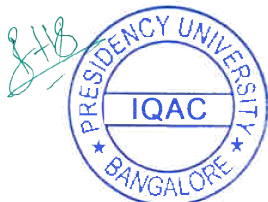


Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

Course Code :		CIV V006		Academic Year :			2020-2021	
Course Name :		Sustainability - Ideas for a Sustainable Planet		Semester :			Odd Semester	
				Instructor-in-Charge Name :			Dr. Mohammad Shahid	
				Instructor-in-Charge Employee ID :			PUNIV01083	
S. No	UID No	Roll No	Name	School SoE (e.g. SoE/Sol. etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		20181CIV0015	ANUSHA N M	SoE	58.0%	80	N	
2		20171CIV0092	NITESH VYAS	SoE	52.0%	74	N	
3		20171CIV0002	AABID MOHIUD DIN BHAT	SoE	62.0%	53	Y	
4		20181CIV0026	DHANRAJ NAIK M	SoE	57.0%	57	N	
5		2016CVE087	BALLA GAGAN RISHITH	SoE	65.0%	50	N	
6		20171CIV0165	PRINCE DUBEY KUMAR	SoE	64.0%	63	Y	
7		20181LCV0028	NAVEEN S V	SoE	66.0%	73	Y	
8		20171CIV0059	KIRANKUMAR R	SoE	52.0%	53	N	
9		20181CIV0031	G NUTHANA MOULYA	SoE	60.0%	71	N	
10		20181CIV9003	KISHORE KUMAR S	SoE	62.0%	53	Y	
11		2016CVE064	SHAIK MUNEEB UR REHMAN	SoE	70.0%	76	Y	
12		2016CVE121	AMRUTHA D	SoE	74.0%	61	Y	
13		20181CIV0077	MOHAMMED ABRAR TAWAKAL KHAN	SoE	69.0%	78	Y	
14		20171CIV0039	DHANUSH M	SoE	59.0%	53	N	
15		20171CIV0082	MOHAMMED SALMAN PASHA	SoE	67.0%	66	Y	
16		20171CIV0007	ABHISHEK M REDDY	SoE	72.0%	59	Y	
17		2016CVE106	SHAIK ABDUL FAHEEM	SoE	64.0%	73	Y	
18		2017LCV036	ANANDKUMAR BARASAKALE	SoE	52.0%	70	N	
19		20181LCV0033	ARUN RAMACHANDRAPPA NAYAK	SoE	71.0%	52	Y	
20		20181CIV0062	KRUTHIK M	SoE	73.0%	80	Y	
21		20181LCV0042	SOUNDARYA A	SoE	54.0%	56	N	
22		20181CIV0124	SHILPA SHEKAR	SoE	51.0%	75	N	
23		2016CVE052	NAKHAT AZEEM J A	SoE	65.0%	67	Y	
24		2016CVE073	DEEPAK RAJU C G	SoE	56.0%	80	N	
25		20171CIV0084	MUHAMMED SIDDIQ	SoE	62.0%	53	Y	
26		20181LCV0023	EFITHI KARE ALI S K	SoE	57.0%	57	N	
27		20171CIV0074	MOHAMMAD ASJAD	SoE	65.0%	50	N	
28		20181LCV0001	BANDI VIKAS	SoE	64.0%	63	Y	
29		20181CIV0079	MOHAMMED IBRAHIM KURNOOL	SoE	66.0%	73	Y	
30		2016CVE021	MEBIN MATHEW	SoE	52.0%	53	N	
31		2015CVE029	LAKSHMINARAYAN N	SoE	60.0%	71	N	
32		2015CVE013	AYUB KHAN	SoE	62.0%	53	Y	
33		20181CIV0043	JAMUNA L	SoE	70.0%	76	Y	
34		20181CIV0063	KSHITIJ MANI BABU	SoE	74.0%	61	Y	
35		2016LCV020	JASWANTH V	SoE	69.0%	78	Y	
36		2016CVE113	PRAJWAL C K	SoE	59.0%	53	N	
37		20181CIV9016	MADHU GT	SoE	67.0%	66	Y	
38		20171CIV0104	PRAJWAL L S	SoE	72.0%	59	Y	
39		20181CIV0069	M R VIKAS NAIDU	SoE	64.0%	73	Y	
40		2016CVE092	GANESH GADDAM	SoE	52.0%	70	N	
41		20181CIV0029	EAMANI VENGAIAH	SoE	71.0%	52	Y	
42		20181CIV0081	MOHAMMED USMAN NIHAL	SoE	73.0%	80	Y	
43		20181CIV9013	MANOJ GOWDA R P	SoE	54.0%	56	N	
44		2015CVE058	SWARAJ SINGH	SoE	51.0%	75	N	
45		2017LCV005	MANJU Y	SoE	65.0%	67	Y	
46		20181LCV9001	GANESH	SoE	56.0%	80	N	
47		2016LCV006	AKSHAY KUMAR P U	SoE	67.0%	66	Y	
48		20181CIV9002	DEEPAK R	SoE	72.0%	59	Y	
49		2016CVE055	AVINASH	SoE	64.0%	73	Y	
50		20181CIV0126	SIMRAN SHIROL	SoE	52.0%	70	N	
51		20181LCV0006	MANOJAKUMAR U	SoE	71.0%	52	Y	
52		2016LCV003	YESHWANTH V	SoE	73.0%	80	Y	
53		2016LCV029	SAGAR	SoE	54.0%	56	N	
54		20181CIV0117	SAIER FAROOQ KHAN	SoE	51.0%	40	N	
55		2017LCV027	SACHIN S	SoE	65.0%	67	Y	
56		2016CVE124	UMAR FAROOQ P K	SoE	56.0%	45	N	
57		20171CIV0121	SHAIK ATEEB UR REHMAN	SoE	54.0%	40	N	
58		2015CVE050	RAVISHANKAR B	SoE	51.0%	75	N	
59		20181CIV0009	AKASH K V S	SoE	65.0%	67	Y	
60		20181CIV0085	NEHUL GAFOOR	SoE	56.0%	45	N	

Signature of Instructor-in-Charge

Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: Engineering

Name of the Department: Civil Engineering

Area of Specialization: Environmental Engineering

Name of the Faculty Member: Santhosh M B

Title of the Value Added Course: Environmental Auditing

Course Duration: [30 hours]

[From September to December]

Course Code: [CIV301] [Indicating the semester number and the course number]

Introduction to the Course: This course provide students with information in order to obtain competencies for environmental auditing, ie. Its planning, programming, implementation and documentation

Course Outcomes: On successful completion of the course the students shall be able to:

01 Explain different types of Environmental Auditing

02 Understand the essence of Environmental audit and the possibilities of its practical application

Course Content: [Briefly mention all the important topics to be covered in this course]

Basic terminology of auditing, types of Environmental auditing, importance of environmental audit and its practical application, Environmental audit methodology: guidelines for auditing activities, planning, plan objectives, scope of the plan, responsibilities, resources and procedures within the audit plan, implementation plan, records of audit planning, monitoring and reviewing the audit plan

Mr Santhosh M B

Name & Signature of the Faculty Member

Approval by the HOD.



Presidency University, Bengaluru	
Department of Civil Engineering	
School of Engineering	
VAC DETAILS	
Total number of hours:30	
Value added Course(VAC) Name and Code:Environmental Auditing CEV V007	
Name of the Instructor: Mr. Santhosh M B	

NOTE: 1. If 1 or more classes are engaged on same day, Then change timings by repeating date
2. Enter date and timings according to the VAC class engaged

S.No.	STUDENT ID NO	STUDENT NAME	1 Sep 19	2 Sep 19	3 Sep 19	4 Sep 19	5 Sep 19	6 Sep 19	7 Sep 19	8 Sep 19	9 Sep 19	10 Sep 19	11 Sep 19	12 Sep 19	13 Sep 19	14 Sep 19	15 Sep 19	16 Sep 19	17 Sep 19	18 Sep 19	19 Sep 19	20 Sep 19	21 Sep 19	22 Sep 19	23 Sep 19	24 Sep 19	25 Sep 19	26 Sep 19	27 Sep 19	28 Sep 19	29 Sep 19	30 Sep 19	Total classes conducted	Total classes attended	Percentage attended %			
			5:30PM	5:30PM	5:30PM	1:30PM	2:30PM	1:30PM	1:30PM	1:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM				5:30PM		
1	20181CV0029	EAMANI VENGAIAH	P	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	30	24	80.00%		
2	20171CV0146	SVED SUFFYIN	P	P	P	P	P	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	A	P	A	A	P	P	P	P	P	30	20	67.00%		
3	20181CV0042	SOLIMOMARA	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	P	P	P	P	30	19	63.00%		
4	20181CV0132	SUHMIB ULLA KHAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	87.00%	
5	20181CV0056	KATU BADI THIRLOKNATHI	A	P	P	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	A	P	P	P	P	P	P	30	20	68.00%	
6	20181CV0012	AMRUTHA VARSHA V S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	A	P	P	P	P	P	30	25	83.00%	
7	20181CV0106	RAGHAVENKRA REDDY BADAM	A	A	A	A	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	67.00%	
8	20171CV0116	SADARI SREELAKSHMI	P	A	A	A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	A	A	P	P	P	P	P	P	30	20	67.00%	
9	20181CV0120	SAMEER NADAF	P	P	P	A	A	P	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	A	A	P	A	P	A	P	P	P	P	P	30	19	63.00%	
10	20181CV0121	SANMUKH S	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	P	A	P	A	P	P	P	P	P	P	P	P	P	30	18	60.00%	
11	20181CV0141	YASANTH KUMAR T	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	30	27	90.00%	
12	20181CV0108	RAJESINGH	A	A	A	A	A	A	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	30	16	53.00%
13	20171CV0049	GURUPRASAD G S	P	P	P	P	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	A	A	P	A	A	P	P	P	P	P	P	P	30	20	68.00%
14	20181CV0074	MEDHA RAMSAI VENKAT	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	30	23	75.00%
15	20181CV0009	VANSHI C	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	27	90.00%
16	20181CV0093	PARAMESH V	P	A	A	A	P	A	A	A	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	18	60.00%
17	20171CV0044	FAISAL	A	A	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	22	72.00%
18	20171CV0035	SANDEEP NARI	A	P	A	A	P	A	A	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	68.00%
19	20171CV0025	IBRAHIM KURUNDA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	83.00%
20	20171CV0006	VIRENDR H S	A	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	P	A	P	P	P	P	P	30	23	76.00%
21	20181CV0014	PRAMOD KUMAR G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	P	P	P	P	P	30	26	87.00%
22	20171CV0020	ARJUN BALAJI N M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	30	23	77.00%
23	20171CV0033	BIJANESH R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	P	P	P	P	P	P	30	23	76.00%
24	20181CV0063	KSHITHI MANI BARU	P	P	P	P	A	A	A	A	P	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	65.00%
25	20181CV0122	SANNIDHI V RAMA KRISHNA	P	P	P	P	P	A	A	A	A	A	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	80.00%
26	20181CV0085	NEHUL GAPOOR	P	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	77.00%
27	20181CV0038	NIRESHITH P	A	P	A	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	77.00%
28	20181CV0004	ABHISHEK PAWAR	A	A	P	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	30	21	71.00%
29	20181CV0097	PREETHI S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	30	23	77.00%
30	20181CV0029	MOHAMMED IBRAHIM KURNOOL	A	A	A	P	P	P	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	68.00%
31	20171CV0149	ZANOOR AHMAD DA	P	A	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	30	23	77.00%
32	20181CV0026	DHANRAJ NAIK M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	71.00%
33	20171CV0131	SURENDRA PAUL	A	A	P	A	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	77.00%
34	20181CV0053	KAMBANNA GARI GIRISH	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	P	A	P	P	P	A	P	P	P	P	P	P	P	P	P	P	30	9	30.00%
35	20181CV0148	VIKAS R	A	A	A	P	A	P	A	P	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	68.00%

Signature of Instructor in charge

Signature of HOD



Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

Course Code :		CIV V007		Academic Year :			2020-2021	
Course Name :		Environmental Auditing		Semester :			Odd Semester	
				Instructor-in-Charge Name :			Mr. Santhosh M B	
				Instructor-in-Charge Employee ID :			PUNIV00165	
S. No	UID No	Roll No	Name	School SoE/Sol. etc	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		20181CIV0029	EAMANI VENGAIAH	SoE	80.00%	62	Y	
2		20171CIV0136	SYED SUFYAN	SoE	67.00%	78	Y	
3		20181LCV0042	SOUNDARYA A	SoE	62.00%	78	Y	
4		20181CIV0132	SUHAIB ULLA KHAN	SoE	87.00%	50	N	
5		20181CIV0056	KATTU BADI THRILOKNATH	SoE	68.00%	73	Y	
6		20181CIV0012	AMRUTHA VARSHA K S	SoE	82.00%	53	Y	
7		20181CIV0106	RAGHAVENDRA REDDY BADAM	SoE	67.00%	80	Y	
8		20171CIV0116	SADARI SREELAKSHMI	SoE	67.00%	53	Y	
9		20181CIV0120	SAMEER NADAF	SoE	62.00%	75	Y	
10		20181CIV0121	SAMRUDH S	SoE	61.00%	51	Y	
11		20181CIV0144	VASANTH KUMAR T	SoE	90.00%	61	Y	
12		20181CIV0108	RAJSINGH	SoE	53.00%	45	N	
13		20171CIV0049	GURUPRASAD G S	SoE	68.00%	51	Y	
14		20181CIV0074	MEDA RAMSAI VENKAT	SoE	75.00%	58	Y	
15		20181LCV0009	MANISH C	SoE	90.00%	77	Y	
16		20181CIV0093	PARAMESH V	SoE	60.00%	78	N	
17		20171CIV0044	FAISAL	SoE	72.00%	71	Y	
18		2017LCV035	SANDEEP NARI	SoE	68.00%	74	Y	
19		20171CIV0025	BHARATH MUKUNDA	SoE	82.00%	73	Y	
20		2017LCV006	VEERENDRA H S	SoE	76.00%	61	Y	
21		20181CIV9014	PRAMOD KUMAR G	SoE	87.00%	54	Y	
22		20171CIV0020	ARUN BALAJI N M	SoE	77.00%	75	Y	
23		2017LCV033	BENAKESH R	SoE	78.00%	65	Y	
24		20181CIV0063	KSHITIJ MANI BABU	SoE	65.00%	75	Y	
25		20181CIV0122	SANNIDHI V P RAMA KRISHNA	SoE	80.00%	76	Y	
26		20181CIV0085	NEHUL GAFOOR	SoE	77.00%	61	Y	
27		20181CIV0038	HARSHITHA P	SoE	77.00%	59	Y	
28		20181CIV0004	ABHISHEK PAWAR	SoE	71.00%	53	Y	
29		20181CIV0097	PREETHI S	SoE	77.00%	58	Y	
30		20181CIV0079	MOHAMMED IBRAHIM KURNOOL	SoE	68.00%	51	Y	
31		20171CIV0149	ZAHOR AHMAD DAR	SoE	77.00%	59	Y	
32		20181CIV0026	DHANRAJ NAIK M	SoE	71.00%	53	Y	
33		20171CIV0131	SURENDRA PAUL	SoE	77.00%	58	Y	
34		20181CIV0053	KAMBANNA GARI GIRISH	SoE	30.00%	0	N	
35		20181CIV0148	VIKAS R	SoE	68.00%	51	Y	

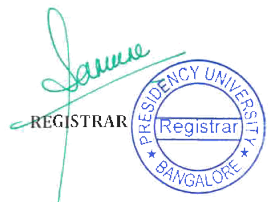
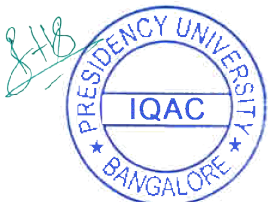
31

Santhosh

Signature of Instructor-in-Charge

Santhosh

Signature of Instructor-in-Charge





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: School of Engineering

Name of the Department: Department of Civil Engineering

Area of Specialization: Written and Visual Communication/ Basic Computer Software Training

Name of the Faculty Member: Mr. Gopalakrishnan N

Title of the Value Added Course: Application of M S Office Tools for Civil Engineering Students

Course Duration: 30 hours [From February to March 2022]

Course Code: CIV V 008

Introduction to the Course:

The primary objective of the course is to give Civil Engineering students, a hands-on experience on the use of Microsoft Office applications to prepare technical reports, case studies, design sheets and seminar presentations. Students often face difficulty in using many of the features in Microsoft office applications due to lack of familiarity or formal training. This course tries to address this gap by exposing students to the requisite tools and the appropriate use of tools available in Microsoft Word, Excel and PowerPoint.

Students will be given detailed guidelines on the use of word processor application, Microsoft Word to draft and format reports including page appearance, use of indents, bulleting, tables, equations, symbols and shapes. The course introduces students to the tools available in Microsoft Excel spreadsheets for filtering and sorting data, data analysis as well as tools for plotting charts and graphs. A brief overview of developing simple automated spreadsheets for quantity estimation and design calculations will be presented to students along with the relevant formulae and functions to be used in Excel. The course also provides students with an understanding of tools available in Microsoft PowerPoint to prepare engaging and visually appealing presentations with the use of animations and transitions.

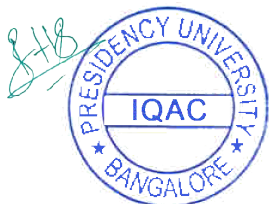
Students enrolling for the course are required to be familiar with the basics of operating a computer. A prior exposure to MS Office applications would be useful although not mandatorily required.

Course Outcomes: On successful completion of the course the students shall be able to:

01 Illustrate the use of word processor to draft and compile professional reports

02 Demonstrate the use of and formulae in spreadsheets to develop calculation sheets for Civil Engineering Applications

03 Prepare informative and engaging Presentations that are also visually appealing.



Course Content:

**Module 1 - Microsoft Word Processor – Tools and features to draft and format Reports [10 Hours]
[Application]**

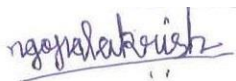
Page Layout and Appearance – Margins, Columns, Page Breaks, Header and Footer, Cover Page, Page Borders, and Water marks. Font Style, Tabs, Indents, Paragraphs, Line spacing and Alignment. Inserting and formatting tables, charts and Shapes. Use of Mathematical symbols and equations. Inserting and formatting Hyperlinks, Pictures. Use of Table of Contents Tab and overview of Referencing and Citation Tools.

Module 2 - Microsoft Excel Spreadsheets – Formulae and functions to develop automated spreadsheets [20 Hours] [Application]

Grid system in spreadsheets, Identification of cells based on their nomenclature, Formula and functions – Concatenate, VLookup, HLookup, If, Countif, Sum, Average, Ceiling, Floor, Round. Flashfill, creating dropdown and data validation. Creating and editing Charts. Conditional formatting, Sort and Filter, Pivot tables. View Options – Split, Freeze Panes, Hide, Page break preview. Editing and formatting options – Font style, Wrap text, Merge and center, alignment, indent. Print layout and options – Margins, Scaling, Page breaks, Print titles Water Mark, header and footer. Demonstration of developing automated spreadsheets for quantity estimation, simple design calculations, plotting of Shear Force and Bending Moment Diagram.

**Module 3 – Microsoft PowerPoint – Tools to Create Effective and visually appealing Presentations [10 Hours]
[Application]**

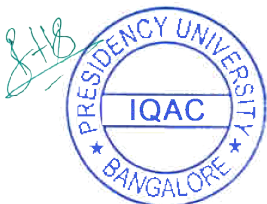
Basic features, Design features – Slide size, Slide background, Slide master and Slide layout, Slide number, Date and time, Header and footer. Editing and formatting text, Inserting and editing tables and shapes. Inserting Pictures and videos, Inserting Hyperlink and embedding objects and inserting actions. Use of Transitions and Animation effects. Sections, Slide notes and slideshow features. Publishing slide handouts and conversion to pdf files.



Mr. Gopalakrishnan N

Name & Signature of the Faculty Member

Approval by the HOD



Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

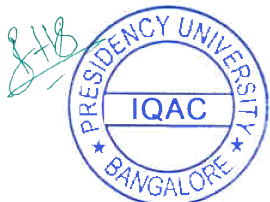
Course Code :		CIV V008		Academic Year :			2019-20	
Course Name :		Application of MS Office Tools for Civil Engineering Students		Semester :			Even Semester	
				Instructor-in-Charge Name :			Gopalakrishnan N	
				Instructor-in-Charge Employee ID :			PUNNV01075	
S. No	UID No	Roll No	Name	School SoE(SoE.etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		2015CVE056	SIDDRAMESHWAR	SoE	77.00%	75	Y	
2		2015CVE020	GANESH R	SoE	76.00%	76	Y	
3		2017LCV032	SWAROOP G	SoE	76.00%	52	Y	
4		20181CIV0053	KAMBANNA GARI GIRISH	SoE	78.00%	58	Y	
5		2017LCV044	TARUN ANJAN G	SoE	73.00%	50	N	
6		20171CIV0110	RAKESH A	SoE	87.00%	71	Y	
7		20181LCV0004	HALESH PATIL	SoE	87.00%	72	Y	
8		2017LCV004	MANJUNATHA HULAGAPPA VADDARA	SoE	85.00%	54	Y	
9		20181LCV034	AJAY KUMARA TR	SoE	83.00%	67	Y	
10		20171CIV0044	FAISAL	SoE	86.00%	73	Y	
11		20181CIV0149	VILAS SHABADI	SoE	71.00%	53	Y	
12		20181CIV0143	VARUN VAMSHIK REDDY	SoE	81.00%	69	Y	
13		2016CVE098	NIHAL DAS	SoE	83.00%	52	Y	
14		20171CIV0005	AAZIB HUSSAIN MANNA	SoE	70.00%	73	Y	
15		20171CIV0025	BHARATH MUKUNDA	SoE	67.00%	67	Y	
16		2015CVE043	NIRMAL PRABHU V	SoE	77.00%	55	Y	
17		2016LCV032	D V AKARSH	SoE	75.00%	66	Y	
18		2017LCV016	PRALHAD RAMARUD PATROTI	SoE	67.00%	72	Y	
19		20181CIV0118	SAM SANJITH CALVIN B	SoE	71.00%	78	Y	
20		2016LCV001	LOHITH S	SoE	76.00%	61	Y	
21		20181CIV0148	VIKAS R	SoE	66.00%	75	Y	
22		2016CVE118	ASHITH K A	SoE	83.00%	52	Y	
23		20171CIV9010	RAKESH KUMAR B N	SoE	66.00%	80	Y	
24		2016CVE060	NIKHIL KASHYAP B K	SoE	73.00%	60	Y	
25		20181CIV9018	UMESHA H N	SoE	77.00%	54	Y	
26		20181CIV0132	SUHAIB ULLA KHAN	SoE	76.00%	64	Y	
27		2015CVE014	DANISH RAHMAN	SoE	81.00%	68	Y	
28		2016CVE082	GAGAN S	SoE	90.00%	71	Y	
29		2015CVE049	RAJAVATH BALAJI NAIK	SoE	68.00%	56	Y	
30		2015CVE003	ADITYA SINGH P	SoE	70.00%	56	Y	
31		2015CVE057	SUPRITH S	SoE	74.00%	79	Y	
32		2016CVE010	AKSHAY M A	SoE	87.00%	65	Y	
33		20181CIV0056	KATTU BADI THRILOKNATH	SoE	69.00%	50	N	
34		20181CIV0004	ABHISHEK PAWAR	SoE	72.00%	80	Y	
35		20181CIV0150	VISHNU DNYANDEO GAWARE	SoE	68.00%	79	Y	
36		2015CVE023	HEMANTH KUMAR S E	SoE	80.0%	70	Y	
37		2016CVE013	VISHVANATHA G	SoE	68.0%	73	Y	
38		20171CIV0116	SADARI SREELAKSHMI	SoE	78.0%	71	Y	
39		20171CIV0027	BHAVYA G	SoE	87.0%	62	Y	
40		20181CIV9011	HARSHA K NAIK	SoE	90.0%	51	Y	
41		20181CIV0006	ADITHYA VIJAY K V	SoE	68.0%	55	Y	
42		2016LCV018	SHIVARJUN H R	SoE	68.0%	55	Y	
43		20171CIV0162	UMAR RASHID BHAT	SoE	67.0%	75	Y	
44		20181CIV0147	VIJAY TITUS	SoE	87.0%	66	Y	
45		20181CIV0034	H PREMCHAND	SoE	79.0%	65	Y	
46		20171CIV0032	CHETHAN S	SoE	78.0%	56	Y	
47		2017LCV026	SHARAN SP	SoE	77.0%	53	Y	
48		2015CVE008	ANIL JAYAKAR	SoE	79.0%	60	Y	
49		20171CIV0127	SOURAV RAJ A D	SoE	84%	70	Y	
50		20181CIV0141	ULLAS M	SoE	82%	69	Y	
51		20181CIV0007	AJAY KUMAR H	SoE	87%	66	Y	
52		20171CIV0031	CHARAN KUMAR G	SoE	72%	78	Y	
53		2017LCV001	CHANDAN YADAV	SoE	73%	72	Y	
54		20171CIV0024	BOGIREDDY BALIREDDY	SoE	83%	79	Y	
55		20171CIV0042	DOSTI SAI CHARAN	SoE	77%	69	Y	
56		20171CIV0117	SAGAR CHANDAPPA CHOUDHARI	SoE	78%	74	Y	
57		2016CVE028	NADEEM KALLI	SoE	87%	64	Y	
58		20181CIV0019	BHEMISETTY VAMSHI KRISHNA	SoE	83%	54	Y	
59		2016CVE043	CHAMAN MARDANSAB MELLAGATTI	SoE	86%	68	Y	
60		2016CVE024	VISHNU K VINOD	SoE	84%	79	Y	

Gopalakrishnan

Signature of Instructor-in-Charge

[Signature]

Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: Engineering

Name of the Department: Civil Engineering

Area of Specialization: Construction Technology

Name of the Faculty Member: Mrs. Sowmyashree T

Title of the Value Added Course: Human values & Professional ethics

Course Duration: 30 hours

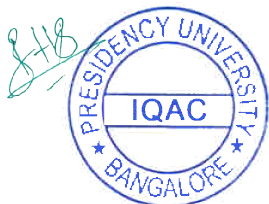
Course Code: CIV 009

Introduction to the Course:

This course instills basic values and ethical values in one's psyche, enables to understand 'what is valuable' for human happiness, also helps to remove the confusion, contradictions and enables to rightly utilize technological innovations as values form the basis for all thoughts, behaviors and actions. This course comprise professional ethics, duties in addition to engineering ethics, engineer's responsibilities towards safety and risk. Engineering ethics helps an Engineer to discover moral principles like obligation, rights and ideals in this field.

Course Outcomes: On successful completion of the course the students shall be able to:

01. Understand human values to grow as responsible human beings with a proper personality and to appreciate the rights of others.
02. Maintain ethical conduct and discharge the professional duties.
03. Justify the moral values that ought to guide the Engineering profession and engineer's responsibilities towards safety and risk.



Course Content:

Module 1: Human Values & Principles for Harmony:

[8 Hours]

Morals, Values, and Ethics – Integrity – Trustworthiness – Work Ethics – Service-Learning – Civic Virtue – Respect for others – Living Peacefully – Caring – Sharing – Honesty – Courage – Value Time – Co-operation – Commitment – Empathy – Self-confidence – Spirituality- Character. Truthfulness – Customs and Traditions -Value Education – Human Dignity – Human Rights – Fundamental Duties – Aspirations and Harmony (I, We & Nature)

Module 2: Professional Ethics & Duties

[10 hours]

Profession and Professionalism-Professional ethics- Concept of Duty – Professional Duties – Collegiality – Techniques for Achieving Collegiality – Senses of Loyalty – Professional and Individual Rights – Confidential and Proprietary Information – Conflict of Interest-Ethical egoism – Collective Bargaining – Confidentiality – Gifts and Bribes – Problem solving-Occupational Crimes- Industrial Espionage- Price Fixing-Whistle Blowing, Intellectual Property Rights.

Module 3: Engineering Ethics and Responsibilities towards Safety and Risk

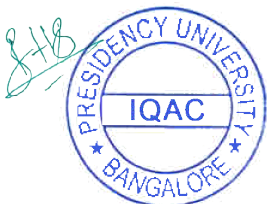
[12 hours]

History of Ethics – Need of Engineering Ethics – Senses of Engineering Ethics–Self Interest – Moral Autonomy – Utilitarianism – Virtue Theory – Uses of Ethical Theories - Types of Inquiry –Kohlberg’s Theory – Gilligan’s Argument –Learning from the Past – Engineers as Managers – Consultants and Leaders -Codes and Experimental Nature of Engineering.

The concept of Safety – Safety and Risk – Types of Risks – Voluntary v/s Involuntary Risk – Consequences – Risk Assessment –Accountability – Liability – Reversible Effects – Threshold Levels of Risk – Delayed v/s Immediate Risk – Safety and the Engineer – Designing for Safety – Risk-Benefit Analysis-Accidents.

Reference books:

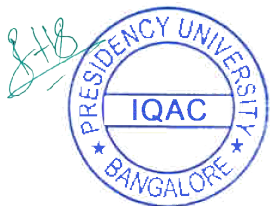
- Human Values and Professional Ethics by Jayshree Suresh and B. S. Raghavan, S.Chand Publication.
- Professional Ethics by R. Subramaniam – Oxford Publications, New Delhi.
- Ethics in Engineering by Mike W. Martin and Roland Schinzinger – Tata McGraw-Hill – 2003.
- Professional Ethics and Morals by Prof.A.R.Aryasri, DharanikotaSuyodhana – Maruthi Publications.
- Engineering Ethics by Harris, Pritchard, and Rabins, Cengage Learning, New Delhi.
- Human Values & Professional Ethics by S. B. Gogate, Vikas Publishing House Pvt. Ltd., Noida.
- Engineering Ethics & Human Values by M.Govindarajan, S.Natarajan and V.S.SenthilKumar- PHI Learning Pvt. Ltd – 2009.
- Professional Ethics and Human Values by A. Alavudeen, R.Kalil Rahman and M. Jayakumaran – University Science Press.
- Professional Ethics and Human Values by Prof.D.R.Kiran-Tata McGraw-Hill – 2013.



Name & Signature of the Faculty Member

Mrs. Sowmyashree T

Approval by the HOD.

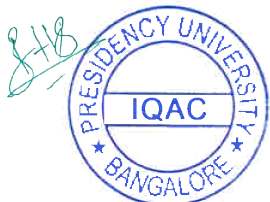


Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

Course Code :		CIV V009		Academic Year :			2019-20	
Course Name :		Human Values and Professional Ethics		Semester :			Odd Semester	
				Instructor-in-Charge Name :			Mrs. Sowmyashree T	
				Instructor-in-Charge Employee ID :			PUNIV01387	
S. No	UID No	Roll No	Name	School SoE(SoE, etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		20181CIV0164	MANISH SHARMA	SoE	55.0%	55	N	
2		2016CVE025	JANARDHAN PV	SoE	61.0%	60	Y	
3		2016LCV008	SHAMANTH Gowda M R	SoE	79.0%	48	N	
4		20171CIV0058	K SHREYAS RAGHAVENDRA	SoE	65.0%	62	Y	
5		2016CVE035	BHOOMIKA M L	SoE	66.0%	76	Y	
6		20171CIV0118	SAGAR D N	SoE	69.0%	77	Y	
7		2016LCV017	PRADEEPNAIK P K	SoE	65.0%	51	Y	
8		20181CIV0083	MYLA MALLESH	SoE	53.0%	72	N	
9		2016LCV023	GUNASHEKAR S	SoE	65.0%	79	Y	
10		2016LCV039	YASHWANTH B	SoE	73.0%	79	Y	
11		2015CVE021	GOVARDHAN H	SoE	69.0%	64	Y	
12		20181CIV0023	CHIRAG S	SoE	66.0%	47	N	
13		20181LCV0013	RATHOD PAWAN VIJAY	SoE	79.0%	55	Y	
14		2016CVE104	RAKESH R	SoE	71.0%	76	Y	
15		2016CVE008	AMIT SHIVAKERI	SoE	79.0%	75	Y	
16		20181LCV0007	MOHAMEDIMRAN MAKANDAR	SoE	65.0%	73	Y	
17		20181CIV0008	AJAY KUMAR P	SoE	54.0%	79	N	
18		2016CVE037	SANDEEPA S M	SoE	64.0%	62	Y	
19		2016LCV011	NISHANTH M	SoE	69.0%	67	Y	
20		20171CIV0161	SAMARA SIMHA REDDY N	SoE	50.0%	47	N	
21		20171CIV0009	ABRAR AHMED	SoE	53.0%	48	N	
22		20181CIV9017	MOHAMMED MUHIBULLA S	SoE	65.0%	48	N	
23		2015CVE011	ARSALAN HUSSAIN	SoE	67.0%	49	N	
24		20181CIV0088	OMARSUHAIBSHAFAN	SoE	59.0%	75	N	
25		2016CVE029	MOHAMMED SAQLAIN KHAN	SoE	77.0%	67	Y	
26		20171CIV0043	ELLEN SHARON CHARLES	SoE	71.0%	63	Y	
27		2017LCV018	UMESH KATTIMANI	SoE	77.0%	67	Y	
28		2017LCV020	MUNIRAJU N	SoE	67.0%	49	N	
29		2016LCV030	SMITHA K G	SoE	59.0%	75	N	
30		2015CVE039	MONIKA M	SoE	77.0%	67	Y	
31		2017LCV023	VINAY KA	SoE	71.0%	63	Y	
32		20181CIV0070	M V UDAY RAJ	SoE	69.0%	67	Y	
33		20171CIV0075	MOHAMMAD IRFAN PASHA	SoE	50.0%	47	N	
34		2016CVE095	MOHAMMED ASLAM K P	SoE	53.0%	48	N	
35		20171CIV9012	KUMARASWAMY N	SoE	65.0%	48	N	
36		20181CIV0104	RACHAMALLU SAI SUMANTH REDDY	SoE	67.0%	49	N	
37		20181CIV0042	JAGANNATHA B S	SoE	59.0%	75	N	
38		2016LCV015	NITHIN N	SoE	77.0%	67	Y	
39		2016CVE011	SHILPA R	SoE	71.0%	63	Y	
40		2016CVE022	BHALANA PATEL	SoE	71.0%	63	Y	
41		2016CVE039	MOHAMMED SHAHID RAZA	SoE	67.0%	49	N	
42		20181LCV0036	AKSHAYKUMAR SHRISHAILAPPA KARADI	SoE	59.0%	75	N	
43		2017LCV006	VEERENDRA H S	SoE	77.0%	67	Y	
44		20171CIV0066	MANISH N	SoE	71.0%	63	Y	
45		2016CVE020	SHREEKANT	SoE	67.0%	49	N	
46		20181LCV0021	SACHITH B L GOWDA	SoE	59.0%	75	N	
47		20171CIV0008	ABILASH NAIDU D R	SoE	77.0%	67	Y	
48		20181CIV9004	MARUTHI DHANUSH N	SoE	71.0%	63	Y	
49		2016CVE116	LOHITH K	SoE	65.0%	79	Y	
50		20181CIV0142	VALI MOHAMMED	SoE	73.0%	79	Y	
51		2016LCV036	ADARSH M	SoE	69.0%	64	Y	
52		20171CIV0088	NANDAN KUMAR M J	SoE	66.0%	47	N	
53		2017LCV046	SHRISHAIL MYAGADI	SoE	79.0%	55	Y	
54		2017LCV008	VINAYAKA M T	SoE	71.0%	76	Y	
55		2016CVE096	NAVAF V	SoE	79.0%	75	Y	
56		2016CVE070	GURSIRANJEET SINGH	SoE	65.0%	73	Y	
57		20181CIV0130	SUDHAKAR REDDY JASWANTH REDDY	SoE	54.0%	79	N	
58		2017LCV013	SHIVAKUMAR	SoE	64.0%	62	Y	
59		2016CVE012	AJITH KUMAR M	SoE	69.0%	67	Y	
60		20181CIV0091	PALLAVI R	SoE	69.0%	67	Y	


Signature of Instructor-in-Charge


Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: School of Engineering

Name of the Department: Civil Engineering

Area of Specialization: Sustainable Development and SDGs

Name of the Faculty Member: Dr Jagdish H Godihal

Title of the Value Added Course: Sustainable Engineered Systems

Course Duration: [30 hours] [From 15/09/2020 to 10/12/2020]

Course Code: CIV V 010

Introduction to the Course:

This course provides insights and the approaches to apply the domain learnings to solve real life problems referring and analysing case studies cited in literature and to devise a suitable measures to find a required solutions. Sustainable Engineered Systems is the value added course which highlights the improved design of linkages between the natural and engineered systems to sustainably provide material resources, water, energy, infrastructure, and manufactured products through innovative approach, case study and outreach.

COURSE PREREQUISITES:

Attitude to learn new methods, new approaches to challenge the live problems engineered way.

Course Outcomes: On successful completion of the course the students shall be able to:

01. Apply the knowledge of domain learning to minimize the impacts on environment adopting sustainable engineering approach at Locally, Regionally, National and Globally.
02. Analyse the dynamic behavior of the sustainable engineered systems in context to societal needs.
03. Develop the methodology to solve the identified problems sustainability.

Course Content:

Introduction to Natural and Engineered Systems [5]
Sustainable Engineering [5]
Learning from past, literature case studies [5]
Devising Methodology [5]
Detailed Case study [10]

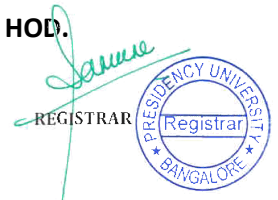
Sd/-

Dr Jagdish H Godihal

Name and Signature of the Faculty Member



Approval by the HOD.



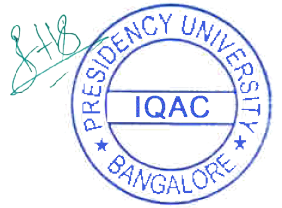
NOTE: 1. If 1 or more classes are engaged on same day, Then change timings by repeating date
 2. Enter date and timings according to the VAC class engaged

VAC DETAILS
 Total number of hours:30
 Value added Course(VAC) Name and Code:Sustainable Engineered Systems CIV V010
 Name of the Instructor:Dr. Jagdish Godhal

S.No.	STUDENT ID NO	STUDENT NAME	1 Dec 19	2 Dec 19	3 Dec 19	4 Dec 19	5 Dec 19	6 Dec 19	7 Dec 19	8 Dec 19	9 Dec 19	10 Dec 19	11 Dec 19	12 Dec 19	13 Dec 19	14 Dec 19	15 Dec 19	16 Dec 19	17 Dec 19	18 Dec 19	19 Dec 19	20 Dec 19	21 Dec 19	22 Dec 19	23 Dec 19	24 Dec 19	25 Dec 19	26 Dec 19	27 Dec 19	28 Dec 19	29 Dec 19	30 Dec 19	Total classes conducted	Total classes attended	Percentage attended %		
			4:30PM	5:30PM	3:30PM	1:30PM	2:30PM	1:30PM	1:30PM	1:30PM	1:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	1:30PM	2:30PM	1:30PM	2:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	
1	20181LCV0025	MUNEER AHMED	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	A	A	A	P	A	A	P	30	22	72.00%		
2	20171CV0134	SWAROOP P DAYAL	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	P	A	P	A	A	P	30	23	77.00%			
3	2017LCV028	RANJITH REDDY M A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	A	A	A	P	30	26	86.00%		
4	2017LCV027	SACHIN S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	A	A	P	30	26	85.00%			
5	20181CV0022	CHETHAN KUMAR N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	A	P	A	P	30	29	95.00%			
6	20181CV0004	HALESH PATIL	P	P	P	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	P	P	A	A	A	P	P	A	A	A	A	P	30	17	55.00%		
7	20171CV0151	MOHAN H RAJU	A	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	A	P	P	A	P	A	A	A	P	A	A	P	30	21	70.00%		
8	20181CV0091	PALLAVI R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	P	A	A	P	30	25	82.00%		
9	20171CV0069	MANOJ K G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	A	P	P	30	28	93.00%			
10	20181CV0143	VARUN VAMSHIK REDD	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	A	P	A	A	A	P	A	A	P	A	P	30	20	67.00%		
11	20181CV0051	K SAI CHARAN	P	A	A	A	P	A	A	P	A	P	A	P	A	P	A	P	A	P	A	A	A	A	A	A	A	A	A	P	A	A	P	30	15	50.00%	
12	20181CV0015	ABHISHEK S	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	A	A	A	A	A	A	P	P	A	P	30	19	62.00%	
13	20171CV0170	G MAHESH	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	A	A	P	P	A	A	P	30	22	73.00%		
14	20171CV0077	MOHAMMED ASLAAN	P	P	P	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	A	A	A	P	P	A	A	A	P	30	17	55.00%		
15	20181CV0157	REKHA KR	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A	P	A	A	P	A	P	30	20	67.00%	
16	2017LCV038	SHRINIVASA H S	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	A	A	A	A	A	P	A	P	A	30	19	63.00%		
17	20171CV0159	SIDDHANTH RAI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	A	A	A	A	P	A	A	P	A	P	30	23	77.00%	
18	2017LCV0164	CHANDANA B Y	P	A	A	A	P	A	A	P	A	P	A	P	A	P	A	P	A	P	A	A	A	A	A	A	A	A	A	P	A	A	P	30	15	50.00%	
19	20181CV0115	SAHIL MAH-MUD HAC	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	A	P	P	30	28	92.00%		
20	20181CV0015	ANUSHA N M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	P	A	A	P	A	P	30	24	81.00%	
21	20181CV0013	RATHOD PAWAN VIJAI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	A	P	A	P	A	P	30	27	90.00%		
22	2017LCV045	JEEVAN S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	A	P	P	P	30	28	92.00%		
23	20181CV0028	NAVEEN S V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	P	A	P	A	P	A	A	P	30	23	76.00%		
24	20181CV0077	MOHAMMED ABRAR K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	A	P	P	P	30	28	94.00%		
25	20181CV0151	YASHWANTH C Y	A	P	P	P	P	P	P	P	P	P	A	P	P	A	P	P	A	P	P	A	P	P	A	P	A	A	A	P	A	A	P	30	21	71.00%	
26	20181CV0029	ALERIC SAWAN DSOUZ	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	A	P	P	P	30	28	94.00%		
27	20181CV0076	MOHAMMADVAIEEM	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	A	A	A	P	30	26	87.00%		
28	20171CV0100	POOJA S KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	A	P	P	30	28	92.00%		
29	20181CV0146	VENNAPUSA RAMALIN	A	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	A	P	P	A	P	P	A	A	P	A	A	A	P	30	21	69.00%		
30	20181CV0046	JEEVAN R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	A	A	P	A	P	30	26	85.00%	
31	20181CV0010	AVINASH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	A	P	30	26	87.00%
32	2017LCV036	ANANDKUMAR BARAS	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	A	P	P	P	30	28	92.00%		
33	2017LCV025	SUHAS K	A	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	A	P	P	A	P	P	A	A	P	A	A	A	P	30	21	69.00%		
34	20181CV0102	R RAKESH GOWDA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	A	A	P	A	P	30	26	85.00%	
35	20181CV0042	JAGANNATHA B S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	A	P	P	30	28	92.00%		

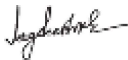
Signature of Instructor In-charge


Signature of HOD

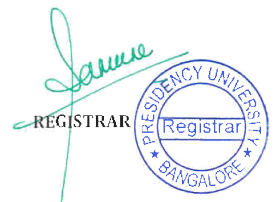
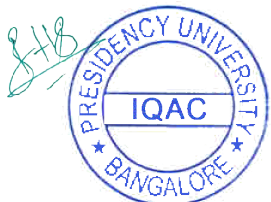


Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

Course Code :		CIV V010		Academic Year :			2019-20	
Course Name :		Sustainable Engineered Systems		Semester :			Odd Semester	
				Instructor-in-Charge Name :			Dr. Jagdish Godihal	
				Instructor-in-Charge Employee ID :			PUNIV01077	
S. No	UID No	Roll No	Name	School SoE/Sol. etc	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		20181LCV0025	MUNEEB AHMED	SoE	72.0%	68	Y	
2		20171CIV0134	SWAROOP P DAYAL	SoE	77.0%	61	Y	
3		2017LCV028	RANJITH REDDY M A	SoE	86.0%	81	Y	
4		2017LCV027	SACHIN S	SoE	85.0%	57	Y	
5		20181CIV0022	CHEZHAN KUMAR N	SoE	95.0%	75	Y	
6		20181LCV0004	HALESH PATIL	SoE	55.0%	43	N	
7		20171CIV0151	MOHAN H RAJU	SoE	70.0%	68	Y	
8		20181CIV0091	PALLAVI R	SoE	82.0%	62	Y	
9		20171CIV0069	MANOJ K G	SoE	93.0%	57	Y	
10		20181CIV0143	VARUN VAMSHIK REDDY	SoE	67.0%	56	Y	
11		20181CIV0051	K SAI CHARAN	SoE	50.0%	40	N	
12		20181LCV0015	ABHISHEK K S	SoE	62.0%	74	Y	
13		20171CIV0170	G MAHESH	SoE	73.0%	63	Y	
14		20171CIV0077	MOHAMMED ASLAAN A	SoE	55.0%	45	N	
15		20181CIV0157	REKHA KR	SoE	67.0%	95	Y	
16		2017LCV038	SHRINIVASA H S	SoE	63.0%	70	Y	
17		20171CIV0159	SIDDHANTH RAI	SoE	77.0%	83	Y	
18		20171CIV0164	CHANDANA B Y	SoE	50.0%	40	N	
19		20181CIV0115	SAAHIL MAHMUD HAQUE	SoE	92.0%	81	Y	
20		20181CIV0015	ANUSHA N M	SoE	81.0%	79	Y	
21		20181LCV0013	RATHOD PAWAN VIJAY	SoE	90.0%	76	Y	
22		2017LCV045	JEEVAN S	SoE	92.0%	73	Y	
23		20181LCV0028	NAVEEN S V	SoE	76.0%	83	Y	
24		20181CIV0077	MOHAMMED ABRAR TAWAKAL KHAN	SoE	94.0%	69	Y	
25		20181CIV0151	YASHWANTH C K	SoE	71.0%	65	Y	
26		20181LCV0029	ALERIC SAWAN DSOUZA	SoE	94.0%	62	Y	
27		20181CIV0076	MOHAMMADNAYEEM M KAMDOD	SoE	87.0%	81	Y	
28		20171CIV0100	POOJA S KUMAR	SoE	92.0%	64	Y	
29		20181CIV0146	VENNAPUSA RAMALINGA REDDY	SoE	69.0%	79	Y	
30		20181CIV0046	JEEVAN R	SoE	85.0%	77	Y	
31		20181LCV0010	AVINASH	SoE	87.0%	81	Y	
32		2017LCV036	ANANDKUMAR BARASAKALE	SoE	92.0%	64	Y	
33		2017LCV025	SUHAS K	SoE	69.0%	79	Y	
34		20181CIV0102	R RAKESH GOWDA	SoE	85.0%	77	Y	
35		20181CIV0042	JAGANNATHA B S	SoE	92.0%	64	Y	


Signature of Instructor-in-Charge


Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: SOE

Name of the Department: Civil

Area of Specialization: Earth Science, Remote Sensing & GIS

Name of the Faculty Member: Dr. Chandankeri G G

Title of the Value Added Course: QGIS for beginners' level

Course Duration: [30 hours] [From May to July 2021]

Course Code: CIV V 011

Introduction to the Course:

The main purpose of this course is to enable the student to know the importance of GIS (Geographic Information Systems) in modern technological applications in many fields like Civil Engineering, urban planning, disaster management, Environmental Science, Public health etc. GIS is a computer based tool that uses spatial data to analyze and solve real world problems. The course is proposed to introduce the students to the basic principles and techniques of GIS. Few lab exercises will highlight GIS data collection, entry, storage, analysis, and output using QGIS. It is a free and open source cross platform desktop geographic information system (GIS) application that supports viewing, editing, and analysis of geospatial data.

The curriculum will begin with introduction to QGIS and their terminologies, Tools used in QGIS, Data format (Vector and Raster), Different projection system, Digital cartography, and Case studies and various applications in Civil Engineering and other areas.

Course Pre-requisites:

No prior knowledge is required to understand the course and it provides basic QGIS knowledge to be applied for Civil engineering projects and in other areas. However, familiarity with AutoCAD is an advantage.



Course Outcomes: On successful completion of the course the students shall be able to :

- 01.** Explain the significance of scale, projection, and coordinate systems in GIS
- 02.** Distinguish between vector and raster data structures and the proper use of each of these data structures
- 03.** Describe the basics of data capture, storage, analysis, and output in a GIS; and
- 04.** Apply the knowledge to various uses of GIS in Civil Engineering, resource management, Disaster management etc.

Course Content: [Briefly mention all the important topics to be covered in this course]

- 1.** Introduction to GIS & QGIS and downloading and installation
- 2.** Tools used in QGIS
- 3.** Vector data understanding and tables
- 4.** Raster data format or images
- 5.** Map Projections
- 6.** Digital cartography
- 7.** Case studies
- 8.** Applications

Note: Weekend Assignments.

Name & Signature of the Faculty Member

Approval by the HOD

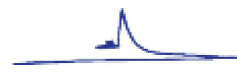


Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

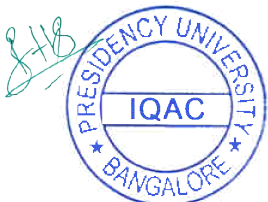
Course Code :		CIV V011		Academic Year :			2019-20	
Course Name :		QGIS for Beginners Level		Semester :			Odd Semester	
				Instructor-in-Charge Name :			Dr.Chandankeri G G	
				Instructor-in-Charge Employee ID :			PUNIV00993	
S. No	UID No	Roll No	Name	School SoE(SoE etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		20181LCV0022	VISHRUTH V	SoE	81.00%	61	Y	
2		2016CVE079	SUSHMITHA K S	SoE	72.00%	52	Y	
3		2016CVE904	MANIK PRABHU	SoE	68.00%	77	Y	
4		2016CVE089	BOGIREDDY SAI KUMAR REDDY	SoE	77.00%	72	Y	
5		20171CIV0139	VANKAYALA LAKSHMI KOTESWARA GUPTA	SoE	63.00%	66	Y	
6		20181CIV0116	SAI VIGNESH D	SoE	61.00%	77	Y	
7		20171CIV0068	MANOJ D	SoE	66.00%	79	Y	
8		20171CIV0093	NITIN KUMAR	SoE	66.00%	56	Y	
9		20181CIV0094	PRADEEP A B PATILA	SoE	88.00%	51	Y	
10		2016CVE125	VINUTHA G	SoE	82.00%	54	Y	
11		20181CIV0025	DEEPIKA R PATEL	SoE	74.00%	58	Y	
12		2016LCV002	K JEEVAN	SoE	90.00%	64	Y	
13		20181CIV0024	DAKKA JEDIDIAH	SoE	71.00%	70	Y	
14		2016LCV009	MD ISMAIL	SoE	30.00%	0	N	
15		2016CVE059	AMITH GOWDA B R	SoE	79.00%	51	Y	
16		2016LCV035	TOUHIDUR RAHMAN	SoE	71.00%	81	Y	
17		20171CIV0073	MOHAMMAD ABUBAKAR A	SoE	69.00%	77	Y	
18		20181LCV0016	CHANDRASHEKARA A	SoE	79.00%	50	N	
19		2016LCV014	SHREYAS R	SoE	32.00%	0	N	
20		2016CVE086	ALOKH A REDDY	SoE	50.00%	45	N	
21		20181CIV0112	REHAN BASHA B S	SoE	80.00%	52	Y	
22		20181LCV0011	PURUSHOTHAM M	SoE	65.00%	70	Y	
23		20181CIV0039	HEMANTHA B J	SoE	64.00%	59	Y	
24		20171CIV0016	ANAMIKA B RAJEEV	SoE	71.00%	65	Y	
25		2016CVE905	AKSHAY KUMAR	SoE	71.00%	70	Y	
26		20171CIV0041	DHAVAN T S	SoE	50.00%	45	N	
27		20181CIV0001	A SAI NITHIN	SoE	70.00%	81	Y	
28		20171CIV0052	HARSHAVARDHAN C	SoE	74.00%	77	Y	
29		2016LCV027	KARTHIK R	SoE	66.00%	62	Y	
30		20181CIV0120	SAMEER NADAF	SoE	81.00%	61	Y	
31		2015CVE012	ASHRAF JAHANGIR	SoE	72.00%	52	Y	
32		20171CIV0112	RAM ASHISH YADAV	SoE	68.00%	77	Y	
33		20181CIV9012	LIKITH KUMAR	SoE	77.00%	72	Y	
34		2016CVE109	AJAY D D	SoE	63.00%	66	Y	
35		20171CIV0028	C HARI CARIAPPA	SoE	61.00%	77	Y	
36		20171CIV0105	TULASI HEMANTH	SoE	66.00%	79	Y	
37		20171CIV0131	SURENDRA PAUL	SoE	66.00%	56	Y	
38		2016CVE048	RAKESH B	SoE	88.00%	51	Y	
39		20181CIV0157	REKHA KR	SoE	82.00%	54	Y	
40		20171CIV0140	AIMEN NAVAL S	SoE	74.00%	58	Y	
41		2016LCV040	KUSHAL S	SoE	90.00%	64	Y	
42		2016CVE066	AKSHAY S	SoE	71.00%	70	Y	
43		20171CIV0048	GOWTHAMI C R	SoE	63.00%	51	Y	
44		2016CVE015	NISHA M	SoE	79.00%	51	Y	
45		20181CIV0092	PALLI UDAY KUMAR	SoE	71.00%	81	Y	
46		2015CVE033	MELAVOI RAVINANDAN	SoE	69.00%	77	Y	
47		20171CIV0010	ADITYA D	SoE	79.00%	50	N	
48		20181CIV0050	K P SOHAN	SoE	89.00%	56	Y	
49		2016LCV013	CHANDU SUMANTH N C	SoE	67.00%	67	Y	
50		20181CIV0013	ANNAPOORNA S	SoE	80.00%	52	Y	
51		2017LCV010	SUMANTH SAMUEL S	SoE	65.00%	70	Y	
52		2016CVE031	CHARAN KUMAR K C	SoE	64.00%	59	Y	
53		20181CIV0145	VELAPULA RISHI SHARMA	SoE	71.00%	65	Y	
54		20171CIV0046	GAGANIKA K	SoE	71.00%	70	Y	
55		2016CVE056	PAVANKUMAR HADAPAD	SoE	81.00%	73	Y	
56		20171CIV0170	G MAHESH	SoE	70.00%	81	Y	
57		20171CIV0078	MOHAMMED FURQUAN	SoE	74.00%	77	Y	
58		20171CIV0147	YASHASWINI E	SoE	66.00%	62	Y	
59		20181CIV0097	PREETHI S	SoE	70.00%	81	Y	
60		20181CIV0022	CHETHAN KUMAR N	SoE	74.00%	77	Y	



Signature of Instructor-in-Charge



Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: School of Engineering

Name of the Department: Civil Engineering

Area of Specialization: Environmental Science

Name of the Faculty Member: Dr. Venkatesha Raju K

Title of the Value Added Course: Environmental Ethics in Science and Engineering

Course Code: CIV V 012

Course Duration: [30 hours] [From June 9 to July 15]

Introduction to the Course (Course Description):

This course introduces philosophical ethics through an engagement with environmental issues of population growth and resource use, pollution and environmental justice, sustainability, non-human animal welfare, biodiversity loss, and global climate change. Environmental ethics is one of the most important modern environmental conservation and sustainable development tools. It is also a global issue to its implications in development. Decision-makers often turn to scientists and engineers to assist them to navigate through complex environmental, health and societal challenges pervaded by systemic uncertainty, ambiguity and ethical implications.

Course Outcomes: On successful completion of the course the students shall be able to:

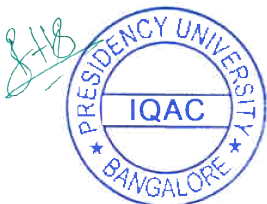
01. Demonstrate a familiarity with the fundamental issues addressed by ecologists and philosophers
02. Identify the relevance of different ethical and cultural traditions
03. Understand the challenges and pathways to sustainable development.

Course Content: Introduction environmental Ethics: Land ethics- fundamental principles, Deep ecology- Respect nature and values and ecofeminism-relationship between nature and world. Ethical approaches: Virtue ethics, Consequentialism and Deontology. Concept and elements of the 2030 Sustainable Development Agenda. The Sustainable Development Goals (SDGs) -17 Goals of the 2030 Sustainable Development Agenda. Nature and characteristics of the Millennium Development Goals (MDGs). People, Planet and Prosperity within the SDGs. Sustainable development as their basic policy. Consensus between sustainable development and environmental ethics. Need for environmental justice among the present generation (especially to eliminate absolute poverty), care for future generations and the need of harmonious relationship with nature.

Dr. Venkatesha Raju K

Name and Signature of the Faculty Member

Approval by the HOD



Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

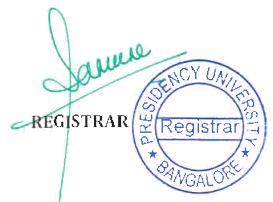
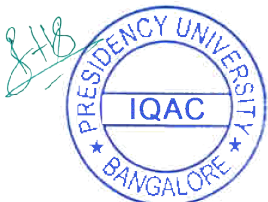
Course Code :		CIV V012		Academic Year :			2019-20	
Course Name :		Environmental Ethics in Science and Engineering		Semester :			Odd Semester	
				Instructor-in-Charge Name :			Dr. Venkatesh Raju	
				Instructor-in-Charge Employee ID :			PUNV00512	
S. No	UID No	Roll No	Name	School SoE(Sol. etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		2017LCV033	BENAKESH R	SoE	55.0%	45	N	
2		20181CIV9014	PRAMOD KUMAR G	SoE	68.0%	80	Y	
3		2016CVE051	KRISHNA	SoE	87.0%	56	Y	
4		20181LCV0019	MD SYED SHANSHA ALI	SoE	85.0%	68	Y	
5		20181CIV0122	SANNIDHI V P RAMA KRISHNA	SoE	67.0%	59	Y	
6		20171CIV0138	TEJASHWINI	SoE	78.0%	64	Y	
7		20171CIV0145	VIKRAM M D	SoE	70.0%	56	Y	
8		20181CIV0153	YOGESH K	SoE	73.0%	71	Y	
9		20171CIV0038	DHANUSH M C	SoE	81.0%	61	Y	
10		2016LCV031	DAMODAR ANAND GAITONDE	SoE	71.0%	69	Y	
11		2016CVE084	NARENDRA J	SoE	86.0%	67	Y	
12		20181CIV0131	SUFYAN AHMED	SoE	62.0%	63	Y	
13		20171CIV0049	GURUPRASAD G S	SoE	86.0%	83	Y	
14		20181LCV0020	NITHIN KUMAR M M	SoE	80.0%	80	Y	
15		2015CVE001	ABDULRAJAK AKHTARHUSEN PATEL	SoE	72.0%	78	Y	
16		2015CVE053	SANJAY P	SoE	94.0%	80	Y	
17		20181CIV0086	NISARGA G R	SoE	90.0%	82	Y	
18		20171CIV0020	ARUN BALAJI N M	SoE	65.0%	65	Y	
19		2016LCV038	ARKA MAJUMDER	SoE	79.0%	66	Y	
20		20171CIV0030	DILEEP N	SoE	85.0%	55	Y	
21		20171CIV0164	CHANDANA B Y	SoE	59.0%	77	N	
22		20171CIV0045	GAGAN RAJ H N	SoE	87.0%	75	Y	
23		20171CIV0096	PAVANKALYAN S	SoE	76.0%	72	Y	
24		20171CIV0137	TEJA B	SoE	61.0%	83	Y	
25		2015CVE019	GAGAN RAVINDRA	SoE	75.0%	72	Y	
26		20171CIV0122	SHIKHA M S	SoE	76.0%	59	Y	
27		20181CIV0041	IBRAHIM S	SoE	70.0%	71	Y	
28		20171CIV0019	ARAVIND B	SoE	66.0%	77	Y	
29		20181CIV0106	RAGHAVENDRA REDDY BADAM	SoE	73.0%	61	Y	
30		20171CIV0050	HARI KISHAN S	SoE	85.0%	79	Y	
31		20181CIV0156	GANAPARTHI SAI TEJA	SoE	68.0%	82	Y	
32		20181CIV0033	GUDA SRAVANI REDDY	SoE	56.0%	84	N	
33		2016CVE120	HONEY SUDHILAL	SoE	85.0%	55	Y	
34		2017LCV007	GAGANA KJ	SoE	59.0%	77	N	
35		20181CIV0107	RAHUL SARUNGBAM SINGH	SoE	87.0%	75	Y	
36		2016CVE100	PALURU SURENDRA	SoE	76.0%	72	Y	
37		2015CVE055	SHUBHAM SINGA	SoE	61.0%	83	Y	
38		20181LCV0010	AVINASH	SoE	75.0%	72	Y	
39		2015CVE015	DEEPIKA CHOUDHARY D	SoE	76.0%	59	Y	
40		20171CIV0021	ARPITHA N	SoE	70.0%	71	Y	
41		20171CIV0001	A KAVYA	SoE	66.0%	77	Y	
42		20181LCV0025	MUNEER AHMED	SoE	85.0%	55	Y	
43		20171CIV0108	PRITHVIRAJ B	SoE	59.0%	77	N	
44		2017LCV038	SHRINIVASA H S	SoE	87.0%	75	Y	
45		20181CIV0151	YASHWANTH C K	SoE	76.0%	72	Y	
46		20181CIV0163	MEGHANA M S	SoE	61.0%	83	Y	
47		2016CVE126	UDAYARAVI A R	SoE	75.0%	72	Y	
48		20181CIV0049	K JAYA KRISHNA VAMSI	SoE	35.0%	0	N	
49		2016LCV012	KARIBASAVARAJ ENAGI	SoE	59.0%	45	N	
50		20181CIV0102	R RAKESH GOWDA	SoE	87.0%	75	Y	
51		20171CIV0158	ULLASAKUMARA	SoE	76.0%	72	Y	
52		20181CIV0140	U TEJUS	SoE	61.0%	83	Y	
53		20181CIV0165	GAURAV SINGH	SoE	75.0%	72	Y	
54		20171CIV0159	SIDDHANTH RAI	SoE	76.0%	59	Y	
55		2017LCV029	VINOD RATHOD	SoE	70.0%	71	Y	
56		2015CVE036	MOHAMMED SHAFEEQ UR RAHMAN	SoE	66.0%	77	Y	
57		20181CIV0065	KUNA SRI SAI VENKAT	SoE	75.0%	72	Y	
58		20181CIV0108	RAJSINGH	SoE	76.0%	59	Y	
59		20181CIV0114	S P RAVIKUMAR	SoE	70.0%	71	Y	
60		20171CIV0149	ZAHOR AHMAD DAR	SoE	66.0%	77	Y	

[Handwritten Signature]

Signature of Instructor-in-Charge

[Handwritten Signature]

Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: Engineering

Name of the Department: Civil Engineering

Area of Specialization: Environmental

Name of the Faculty Member: Ms.Shwetha A

Title of the Value Added Course: Recent trends and development in E-waste management

Course Duration: [30 hours] [Sep to Dec 2020]

Course Code: CIV V 013

COURSE PREREQUISITES: Students should aware of surrounding environmental components and its importance.

Course Description:

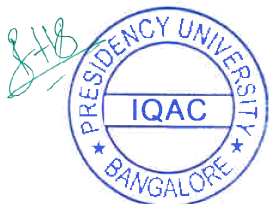
The overall objective of the course is to provide clear understanding of E-waste scenario in developed and developing country (India). The course consists of the concepts of E-waste by international treaties, Handling, disposing, Environment and health concerns of E-waste, Waste electrical and electronic equipment, Overview of methods used for estimating E-waste quantity, Environmental impact of E-waste during treatment process. Also gain knowledge about the Strategies to manage E-waste, E-waste regulations in India, E-waste recycling, Future recommendations for Indian scenario, E-waste a business platform.

Course Outcomes: On successful completion of the course the students shall be able to:

- 1) Explain different scenarios for e-waste disposal around the world and map out the e-waste regulatory framework in your own context.
- 2) Explain how consumers, retailers, and producers can prevent or reduce the quantity of electrical and electronic equipment that becomes e-waste through changing consumer habits and by adopting a life-cycle approach to product design
- 3) Explain the principles of environmentally sound management (ESM) of e-waste recycling and recovery and describe practical steps towards ESM in your own professional or geographical context.
- 4) Identify what types of valuable materials can be extracted and recycled from e-waste and assess the risks and benefits of doing so.

Name &Signature of the Faculty Member

Approval by the HOD.

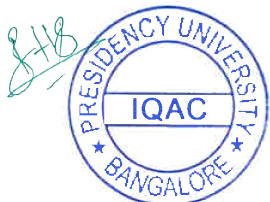


Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

Course Code :		CIV V013		Academic Year :			2019-20	
Course Name :		Recent Trends and Developments in E-Waste Management		Semester :			Odd Semester	
				Instructor-in-Charge Name :			Mrs Shwetha A	
				Instructor-in-Charge Employee ID :			PUNIV00486	
S. No	UID No	Roll No	Name	School SoE (e.g. SoE/Sol. etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		2016CVE063	VINAY KUMAR V	SoE	86.0%	91	Y	
2		2016CVE069	SANJAY T R	SoE	60.0%	84	N	
3		20181LCV0037	AKSHAY R B	SoE	64.0%	60	Y	
4		20181CIV0080	MOHAMMED NOEMAN	SoE	86.0%	65	Y	
5		20181CIV0005	ACHYUTH M N	SoE	71.0%	73	Y	
6		2016CVE076	AVANI P	SoE	94.0%	86	Y	
7		2016CVE090	BURHAN INAYAT	SoE	91.0%	82	Y	
8		2015CVE038	MOHAMED ZAIN KHAN	SoE	59.0%	95	N	
9		20181CIV0045	JAYANTH P M	SoE	57.0%	69	N	
10		2016CVE001	UMMAI AIMEN	SoE	76.0%	76	Y	
11		20181CIV0061	KOYYA RAKESH	SoE	89.0%	53	Y	
12		20181CIV0123	SHASHANK S	SoE	93.0%	89	Y	
13		2016CVE009	MANURAGH R J	SoE	93.0%	57	Y	
14		20171CIV0022	B VENKATA RAJASEKHAR	SoE	87.0%	57	Y	
15		2015CVE024	HITESH RAJ URS A P	SoE	91.0%	92	Y	
16		20171CIV0103	PRAJWAL HURLIKOPPI VEERENDRA	SoE	80.0%	70	Y	
17		20181CIV0110	RANVA SAI SANNTHOSH	SoE	77.0%	86	Y	
18		2016LCV010	VALLABH AMBURE	SoE	64.0%	55	Y	
19		20181LCV0015	ABHISHEK K S	SoE	93.0%	62	Y	
20		20171CIV0065	MAHANTESH	SoE	92.0%	51	Y	
21		20171CIV0113	SUMEET S CHOUDHARI	SoE	61.0%	51	Y	
22		20181CIV0067	L MANOJ	SoE	58.0%	64	N	
23		2016CVE003	DARSHAN P	SoE	83.0%	54	Y	
24		20171CIV0167	K A CHETAN	SoE	73.0%	83	Y	
25		2017LCV019	VARUN V	SoE	59.0%	66	N	
26		2016CVE114	SYED IBRAHIM	SoE	86.0%	82	Y	
27		2015CVE032	MEER ABDUL MATEEN	SoE	94.0%	56	Y	
28		2016CVE088	BHARATREDDY	SoE	63.0%	54	Y	
29		20181LCV0032	SANJU YALLAPPA BADANNAVAR	SoE	61.0%	80	Y	
30		20171CIV0151	MOHAN H RAJU	SoE	64.0%	60	Y	
31		2016CVE050	NAVEEN KUMAR A R	SoE	94.0%	75	Y	
32		20171CIV0062	LIKHITHA S	SoE	71.0%	58	Y	
33		20181CIV0090	PALLAVI N	SoE	80.0%	95	Y	
34		20171CIV0077	MOHAMMED ASLAAN A	SoE	55.0%	80	N	
35		20181CIV0119	SAMEER AHAMED ATTAR	SoE	58.0%	90	N	
36		20181CIV0075	MITHUNGOWDA G M	SoE	58.0%	77	N	
37		20181CIV0010	AKASH R PHATAK	SoE	93.0%	72	Y	
38		2016CVE110	SHAKTHIPRASAD B	SoE	80.0%	74	Y	
39		2016CVE041	NISCHIT N J	SoE	73.0%	93	Y	
40		2016CVE077	SAHANA P	SoE	65.0%	64	Y	
41		2015CVE054	SHASHI KANTH Y M	SoE	58.0%	64	N	
42		2017LCV035	SANDEEP NARI	SoE	83.0%	54	Y	
43		2017LCV003	J HEMANTH KUMAR	SoE	73.0%	83	Y	
44		2017LCV037	SHASHIKUMAR SAHEBGOU PATIL	SoE	59.0%	66	N	
45		20181CIV9005	CHIDANANDA L	SoE	86.0%	82	Y	
46		20171CIV0100	POOJA S KUMAR	SoE	94.0%	56	Y	
47		2017LCV022	SHUBHAM TIWARI	SoE	63.0%	54	Y	
48		20181CIV0017	AVULA SRINIVAS MANOJ	SoE	61.0%	80	Y	
49		20171CIV0014	AKASH DEEP S	SoE	64.0%	60	Y	
50		2016CVE099	NIVEDH	SoE	94.0%	75	Y	
51		2017LCV039	SACHIN S	SoE	71.0%	58	Y	
52		20181CIV0096	PRASHANTKUMAR	SoE	80.0%	95	Y	
53		2016CVE045	SUCHITHRA G N	SoE	55.0%	45	N	
54		20181CIV0038	HARSHITHA P	SoE	58.0%	40	N	
55		20181LCV0027	SNEHA SATYANAYAK NAYAKAR	SoE	58.0%	45	N	
56		2015CVE030	LEENA MALVIYA	SoE	93.0%	72	Y	
57		20181CIV0016	AVULA SAINATH REDDY	SoE	80.0%	74	Y	
58		20181CIV0046	JEEVAN R	SoE	58.0%	45	N	
59		2017LCV031	SHARAN GOWDA S M	SoE	93.0%	72	Y	
60		20171CIV0079	MOHAMMED ISMAIL	SoE	80.0%	74	Y	


Signature of Instructor-in-Charge


Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: School of Engineering

Name of the Department: Civil Engineering

Area of Specialization: Civil, Geotechnical

Name of the Faculty Member: Mr. Jagdish B Biradar

Title of the Value Added Course: Preparation of soil investigation Report

Course Duration: [30 hours] [From 21/06/2021 to 10/8/2021]

Course Code: CIV V 014

Introduction to the Course (Course Description):

Soil investigations provide the engineer with knowledge of the subsurface conditions at the site of an engineering project. It allows the engineer to work out safe and economical design of a project and inform the construction engineer about the material and conditions he will encounter in the field.

Course Outcomes:

On successful completion of the course the students shall be able to:

01: Classify the stages involved in subsurface exploration.

02: Apply the concept of suitability and extent of boring methods.

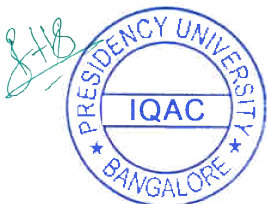
03: Demonstrate the ability to obtain disturbed and undisturbed soil samples for visual identification and appropriate laboratory tests.

Course Content: [Briefly mention all the important topics to be covered in this course]

Module 1: Introduction, Planning a Sub-Surface Exploration Programs, Stages in Sub-surface Explorations, Reconnaissance, Depth of Exploration, Lateral Extent of Exploration, Open Excavation Methods of Exploration, Borings for Exploration, Auger Boring, Wash Boring, Rotary Drilling, Percussion Drilling, Core Drilling. [Comprehension][12hrs]

Module 2: Types of Soil Samples, Design Features Affecting the Sample Disturbance, Split- Spoon Samplers, Scraper-Bucket Sampler, Shelby Tubes and Thin Walled Samplers, Piston Samplers, Denison Sampler, Hand-Carved Samples, Standard Penetration Test, Cone Penetration Test, [Application] [10hrs]

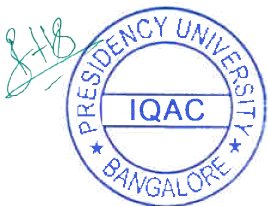
Module 3: In-situ Vane Shear Test, In-situ Test Using a Pressure Meter, Observation of Ground Water table, Geophysical Methods, Seismic Methods, Electrical Resistivity Methods, Soil investigation Report. [Application][08hrs]



Name: Mr. Jagdish B Biradar

Signature of the Faculty Member

Approval by the HOD.



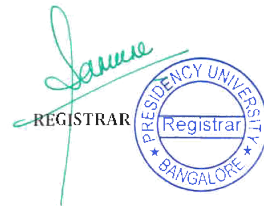
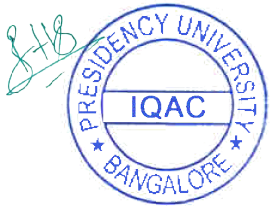
NOTE: 1. If 1 or more classes are engaged on same day, Then change timings by repeating date
2. Enter date and timings according to the VAC class engaged

VAC DETAILS
Total number of hours:30
Value added Course(VAC) Name and Code:Preparation of Soil Investigation Report CIV V014
Name of the Instructor: Mr. Jagdish Biradar

S.No	STUDENT ID NO	STUDENT NAME	03 Oct 19	03 Oct 19	04 Oct 19	05 Oct 19	06 Oct 19	07 Oct 19	08 Oct 19	09 Oct 19	10 Oct 19	11 Oct 19	12 Oct 19	13 Oct 19	14 Oct 19	15 Oct 19	16 Oct 19	17 Oct 19	18 Oct 19	19 Oct 19	20 Oct 19	21 Oct 19	22 Oct 19	23 Oct 19	24 Oct 19	25 Oct 19	26 Oct 19	27 Oct 19	28 Oct 19	29 Oct 19	30 Oct 19	Total classes conducted	Total classes attended	Percentage attended %			
1	2017LVC013	SHIVAKUMAR	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	19	64.00%		
2	20181CIV0092	PALLU UDAN KUMAR	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	66.00%	
3	2017LVCV0109	QARNAIN PASHA	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	69.00%	
4	20181CIV0023	CHIRAG S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	86.00%	
5	20181LVC0027	SNEHA SATYANAYAK NA	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	30	9	30.00%	
6	2017LVCV0007	DHEERAJ KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	27	90.00%	
7	20181CIV0126	SIMRAN SHIROL	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	82.00%	
8	2017LVCV0070	MANOJ K N	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	22	72.00%	
9	20181CIV0130	SUDHAKAR REDDY JASV	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	19	64.00%	
10	20181LVC0020	NITHIN KUMAR M M	P	P	P	A	P	P	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	30	18	59.00%	
11	20181CIV0017	MOHAMMED MUJIBUL	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	84.00%	
12	20181CIV0131	SUFYAN AHMED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	81.00%	
13	2017LVCV0091	CHANDAN YADAV	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	22	74.00%	
14	20181CIV0067	L MANOJ	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	69.00%	
15	2017LVCV0068	MANOJ D	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	84.00%	
16	2017LVCV0112	RAM ASHISH YADAV	P	P	P	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	30	17	55.00%
17	20181CIV0155	RAKSHITH K	P	P	P	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	30	17	55.00%
18	2017LVCV032	SWAROOP G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	68.00%	
19	20181LVC0022	VISHRUTH V	P	P	P	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	30	16	54.00%
20	2017LVCV0123	SHIVANI N S	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	19	64.00%	
21	2017LVCV005	MANJU Y	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	77.00%	
22	2017LVCV0154	DARSHAN H D	P	P	P	A	P	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	30	18	60.00%
23	2017LVCV0138	TEJASHWINI	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	19	62.00%
24	2017LVCV0016	ANUMMA S RABIEV	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	22	73.00%
25	2017LVCV031	SHARAN GOWDA S M	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	19	62.00%
26	2017LVCV0058	K SHREYAS RAGHAVANI	P	P	P	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	30	17	55.00%
27	2017LVCV0078	MOHAMMED FURQAN	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	22	73.00%
28	2017LVCV0103	PRAIWAAL HURLIKOPPIV	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	67.00%
29	20181CIV0061	KOYYA RAKESH	P	P	P	P	A	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	30	17	57.00%
30	20181CIV0050	K P SOHAN	P	P	P	P	A	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	30	18	60.00%
31	2017LVCV0120	SANJU THOMAS	P	P	P	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	30	17	55.00%
32	2017LVCV0052	HARSHAVARDHAN C	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	22	73.00%
33	2017LVCV011	ARUN KUMAR H	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	67.00%
34	2017LVCV0010	ADITYA D	P	P	P	P	A	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	30	17	57.00%
35	2017LVCV0122	SHIKHA M S	P	P	P	A	P	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	30	18	60.00%

Jagdish
Signature of Instructor In-charge

Signature of HOD



Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

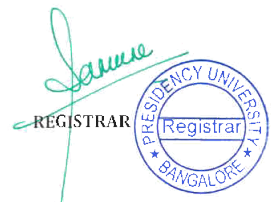
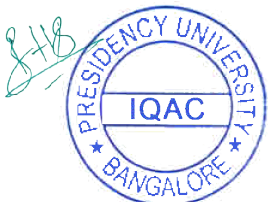
Course Code :		CIV V014		Academic Year :			2020-2021	
Course Name :		Preparation of Soil Investigation Report		Semester :			Odd Semester	
				Instructor-in-Charge Name :			Mr. Jagdish Biradar	
				Instructor-in-Charge Employee ID :			PUNIV00507	
S. No	UID No	Roll No	Name	School SoE/Sol. etc	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		2017LCV013	SHIVAKUMAR	SoE	64.0%	53	Y	
2		20181CIV0092	PALLI UDAY KUMAR	SoE	66.0%	85	Y	
3		20171CIV0109	QARNAIN PASHA	SoE	69.0%	80	Y	
4		20181CIV0023	CHIRAG S	SoE	86.0%	88	Y	
5		20181LCV0027	SNEHA SATYANAYAK NAYAKAR	SoE	30.0%	0	N	
6		20171CIV9007	DHEERAJKUMAR	SoE	90.0%	52	Y	
7		20181CIV0126	SIMRAN SHIROL	SoE	82.0%	75	Y	
8		20171CIV0070	MANOJ K N	SoE	72.0%	65	Y	
9		20181CIV0130	SUDHAKAR REDDY JASWANTH REDDY	SoE	64.0%	63	Y	
10		20181LCV0020	NITHIN KUMAR M M	SoE	59.0%	73	N	
11		20181CIV9017	MOHAMMED MUHIBULLA S	SoE	84.0%	87	Y	
12		20181CIV0131	SUFYAN AHMED	SoE	81.0%	69	Y	
13		2017LCV001	CHANDAN YADAV	SoE	74.0%	62	Y	
14		20181CIV0067	L MANOJ	SoE	69.0%	83	Y	
15		20171CIV0068	MANOJ D	SoE	84.0%	88	Y	
16		20171CIV0112	RAM ASHISH YADAV	SoE	55.0%	69	N	
17		20181CIV0155	RAKSHITH K	SoE	55.0%	51	N	
18		2017LCV032	SWAROOP G	SoE	68.0%	61	Y	
19		20181LCV0022	VISHRUTH V	SoE	54.0%	84	N	
20		20171CIV0123	SHIVANI N S	SoE	64.0%	72	Y	
21		2017LCV005	MANJU Y	SoE	77.0%	55	Y	
22		20171CIV0154	DARSHAN H D	SoE	60.0%	59	N	
23		20171CIV0138	TEJASHWINI	SoE	62.0%	80	Y	
24		20171CIV0016	ANAMIKA B RAJEEV	SoE	73.0%	64	Y	
25		2017LCV031	SHARAN GOWDA S M	SoE	62.0%	85	Y	
26		20171CIV0058	K SHREYAS RAGHAVENDRA	SoE	55.0%	40	N	
27		20171CIV0078	MOHAMMED FURQUAN	SoE	73.0%	60	Y	
28		20171CIV0103	PRAJWAL HURLIKOPPI VEERENDRA	SoE	67.0%	61	Y	
29		20181CIV0061	KOYYA RAKESH	SoE	57.0%	45	N	
30		20181CIV0050	K P SOHAN	SoE	60.0%	85	N	
31		20171CIV0120	SANJU THOMAS	SoE	55.0%	74	N	
32		20171CIV0052	HARSHAVARDHAN C	SoE	73.0%	60	Y	
33		2017LCV011	ARUN KUMAR H	SoE	67.0%	61	Y	
34		20171CIV0010	ADITYA D	SoE	57.0%	45	N	
35		20171CIV0122	SHIKHA M S	SoE	60.0%	85	N	

J Biradar

Signature of Instructor-in-Charge

[Signature]

Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: Engineering

Name of the Department: Civil Engineering

Area of Specialization: Advanced Civil Engineering

Name of the Faculty Member: Mr. Harshith Jagadish Gupta

Title of the Value Added Course: Construction Practices

Course Duration: [30 hours] [From Sep to Dec 2020]

Pre-Requisites for Construction Practices

Course Code: CIV V 015

Introduction to the Course:

This is a bridge course, where students are made aware of state of the art Practices, Procedures and Protocols followed in actual construction activities. Here student is acquainted with before hand knowledge starting from marking of a foundation to completion & commissioning of a structure by including various construction activities. This builds the confidence in students, prior to real time experiences in the site and corporate. This course ensures students to implement the classroom technical concepts to field applications. Additionally, this course benefits the students by boosting their self-confidence while appearing for campus placements.

Course Outcomes: On successful completion of the course the students shall be able to :

- 01 Identify various types of state of the scenarios
- 02 Choose appropriate solutions with corresponding methodologies
- 03 Analyze to quantify resources (men, machine & materials) according to the requirement

Course Content:

- 01 Project Management skills (Scheduling, Planning & Implementing)
- 02 Study of 'good for construction (GFC)' drawings (Architectural & Structural)
- 03 Decision making abilities
- 04 Case studies (Inclusive of assignments and reports)

Name & Signature of the Faculty Member

(Mr. Harshith Jagadish Gupta)



Approval by the HOD



Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

Course Code :		CIV V015		Academic Year :			2019-20	
Course Name :		Bridge Course for Construction Practices in Civil Engineering		Semester :			Odd Semester	
				Instructor-in-Charge Name :			Mr. Harshith Jagadish Gupta	
				Instructor-in-Charge Employee ID :			PUNIV00994	
S. No	UID No	Roll No	Name	School SoE/Sol. etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		2016CVE113	PRAJWAL C K	SoE	71.00%	83	Y	
2		2016LCV039	YASHWANTH B	SoE	73.00%	53	Y	
3		20181CIV0119	SAMEER AHAMED ATTAR	SoE	69.00%	60	Y	
4		2016CVE904	MANIK PRABHU	SoE	72.00%	70	Y	
5		20181CIV0022	CHETHAN KUMAR N	SoE	78.00%	92	Y	
6		2017LCV029	VINOD RATHOD	SoE	72.00%	85	Y	
7		20181CIV0007	AJAY KUMAR H	SoE	74.00%	64	Y	
8		20181CIV0059	KONDETI SATYA SURYA HEMANTH	SoE	73.00%	63	Y	
9		20171CIV0066	MANISH N	SoE	63.00%	76	Y	
10		20171CIV0088	NANDAN KUMAR M J	SoE	69.00%	72	Y	
11		20181LCV0036	AKSHAYKUMAR SHRISHAILAPPA KARADI	SoE	59.00%	56	Y	
12		20181LCV0044	SANJAY H S	SoE	63.00%	73	Y	
13		20171CIV0115	SAATWIK THADIKAMALA	SoE	75.00%	90	Y	
14		20181CIV0124	SHILPA SHEKAR	SoE	50.00%	84	Y	
15		2016CVE084	NARENDRA J	SoE	51.00%	48	N	
16		20181CIV0116	SAI VIGNESH D	SoE	71.00%	69	Y	
17		2016CVE100	PALURU SURENDRA	SoE	70.00%	74	Y	
18		2016LCV002	K JEEVAN	SoE	52.00%	48	N	
19		2016LCV035	TOUHIDUR RAHMAN	SoE	52.00%	42	N	
20		20171CIV0114	ROHITH B Y	SoE	62.00%	63	Y	
21		2016LCV024	SACHIN BENNUR	SoE	78.00%	73	Y	
22		2016CVE039	MOHAMMED SHAHID RAZA	SoE	69.00%	64	Y	
23		2016CVE076	AVANI P	SoE	75.00%	53	Y	
24		20181CIV0066	KURUBA CHARAN DEEP	SoE	78.00%	92	Y	
25		2017LCV003	J HEMANTH KUMAR	SoE	56.00%	85	Y	
26		20171CIV0133	SUSHMITHA J	SoE	56.00%	64	Y	
27		20181CIV0141	ULLAS M	SoE	73.00%	63	Y	
28		20181CIV0033	GUDDA SRAVANI REDDY	SoE	63.00%	76	Y	
29		20181CIV0103	R TARUN	SoE	69.00%	72	Y	
30		2016CVE089	BOGIREDDY SAI KUMAR REDDY	SoE	59.00%	56	Y	
31		20181CIV9011	HARSHA K NAIK	SoE	63.00%	73	Y	
32		20171CIV0014	AKASH DEEP S	SoE	75.00%	90	Y	
33		2017LCV018	UMESH KATTIMANI	SoE	50.00%	84	Y	
34		20171CIV0158	ULLASAKUMARA	SoE	60.00%	50	N	
35		2016CVE082	GAGAN S	SoE	71.00%	69	Y	
36		20171CIV0053	HARSHITHA M RAJ	SoE	70.00%	74	Y	
37		2016CVE021	MEBIN MATHEW	SoE	52.00%	47	N	
38		20181CIV0021	CHARAN R	SoE	52.00%	41	N	
39		20181CIV0047	JNANESH A M	SoE	78.00%	92	Y	
40		20181CIV0053	KAMBANNA GARI GIRISH	SoE	60.00%	85	Y	
41		20181CIV0102	R RAKESH GOWDA	SoE	74.00%	64	Y	
42		2016CVE004	MANOJ KUMAR GOWDA B K	SoE	73.00%	63	Y	
43		2017LCV045	JEEVAN S	SoE	63.00%	76	Y	
44		20181CIV0052	KALUVA YOGESHWAR	SoE	69.00%	72	Y	
45		20171CIV0109	QARNAIN PASHA	SoE	59.00%	56	Y	
46		2016CVE106	SHAIK ABDUL FAHEEM	SoE	63.00%	73	Y	
47		20181CIV0018	B TEMJENYANGER CHANG	SoE	75.00%	90	Y	
48		2016LCV006	AKSHAY KUMAR P U	SoE	50.00%	84	Y	
49		20181CIV0105	RACHANA CHIDAMBAR HEJIB	SoE	59.00%	49	N	
50		20181CIV0008	AJAY KUMAR P	SoE	71.00%	69	Y	

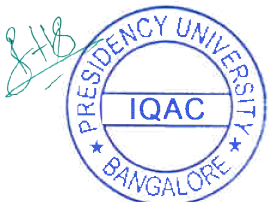
43



Signature of Instructor-in-Charge



Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: ENGINEERING

Name of the Department: CIVIL ENGINEERING

Area of Specialization:

Structural Engineering

Name of the Faculty Member:

Mrs. Divya Nair

Title of the Value Added Course:

Fundamentals of Interior design of a building along with Vaastu components

Course Duration:

[30 hours]

[From September to December 2020]

Course Code: CIV V 016

Introduction to the Course:

Design in civil engineering is often interpreted as an exercise in problem solving. But when the important concepts in engineering are modified in a logical and sensible way for creating space better and more beautiful, interior designing comes into practice.

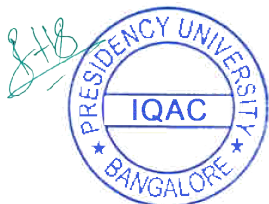
COURSE DESCRIPTION: Interior Design provides the framework for understanding design as a new language by exposing students to the conceptual, visual and perceptual issues involved in the design process.

This Course helps the students to understand the ideas of concept development, the range of materials used for designing and planning the space. Colour, light and acoustics also play an important role in the interior designing which will help the students to visualize the choices in the design field.

The concept of constructing houses based on vaastu is also included in the curriculum. This will help the students to draw the building plans in AutoCad keeping in mind all the basic principles of Vaastu , which is very much appreciated by the clients.

COURSE PREREQUISITES: The student requires the basic knowledge of Engineering drawing – plan, section and elevation, isometric and perspective views of building drawing.

Good Knowledge of drafting in AutoCad and Revit Architecture will be an added benefit.



COURSE OUTCOMES: On successful completion of the course the students shall be able to:

01. Identify a familiar interior environment and learn to see with a “designer’s eye”

02. Classify the principles and elements of design with a strong emphasis on material, color, lighting and space planning.

03. Recognize the significance of Vaastu in correct layout of individual rooms in the buildings

Course Content:

1. Introduction to Design – definitions and meaning of design, Fundamental elements of design - the design process. Understanding the space and building structures - organizing the space. Types of technical drawing, Materials for construction. Understanding of Interior Design and integration with architecture. Role of Interior Designer in a building project. **[12hrs]**

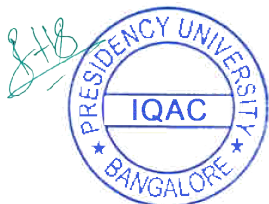
2. Human Interference- Human dimensions and measuring and drawing to scale, Creativity and problem solving. Decorative scheme- Materials and finishes, Acoustics, Furniture . Colour wheel- Colour intensity and harmony, light. Importance of a Sustainable design . **[10hrs]**

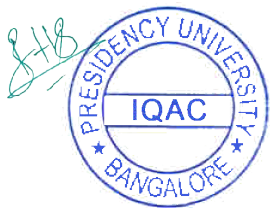
3. Introduction to Vaastu : Five elements, Bungalow and its direction, Selection of plot, Principles of Vaastu- Shape of building –Interior planning and layout of rooms, Commercial buildings. **[8hrs]**

Name &Signature of the Faculty Member

Mrs. Divya Nair

Approval by the HOD.



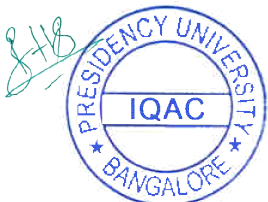


Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

Course Code :		CIV V016		Academic Year :			2019-20	
Course Name :		Fundamentals of Interior Design of a Building along with Vaastu Components		Semester :			Odd Semester	
				Instructor-in-Charge Name :			Ms. Divya Nair	
				Instructor-in-Charge Employee ID :			PUNIV01077	
S. No	UID No	Roll No	Name	School SoE/SoE(SL etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		20181CIV0084	NANABALA BALAJI BHANU PRAKASH	SoE	79.0%	62	Y	
2		20181CIV0155	RAKSHITH K	SoE	75.0%	56	Y	
3		20181CIV0128	SOURAB KUMAR SAROJ	SoE	72.0%	51	Y	
4		2015CVE041	NAZWA ANAS	SoE	69.0%	61	Y	
5		20171CIV0109	QARNAIN PASHA	SoE	59.0%	68	N	
6		20181CIV9007	DHARMENDRA M	SoE	51.0%	72	N	
7		20171CIV0085	MAHESH NAYAK	SoE	62.0%	68	Y	
8		2015CVE022	HEMANTH KUMAR V	SoE	67.0%	70	Y	
9		2016CVE030	SACHIN H S	SoE	66.0%	69	Y	
10		20181CIV0021	CHARAN R	SoE	70.0%	59	Y	
11		2016LCV021	AMRUTH G S	SoE	56.0%	81	N	
12		2017LCV041	VEERENDRA REDDY S R	SoE	52.0%	74	N	
13		2015CVE026	KARTHIK M H	SoE	53.0%	55	N	
14		20171CIV0064	MAHANKALI JASWANTH GOPI	SoE	50.0%	55	N	
15		2016LCV026	VIKAS SHETTY	SoE	52.0%	79	N	
16		20171CIV0097	PAVITHRA G	SoE	69.0%	54	Y	
17		2015CVE009	ANJANA S R	SoE	59.0%	63	N	
18		2017LCV015	SHIVANAND D PATIL	SoE	73.0%	75	Y	
19		20171CIV0168	ARYAN RAJ	SoE	53.0%	67	N	
20		20181CIV0139	TSEWANG LHADOL	SoE	67.0%	61	Y	
21		2016CVE085	AFREEN ZARGAR	SoE	70.0%	65	Y	
22		20181CIV0012	AMRUTHA VARSHA K S	SoE	70.0%	75	Y	
23		2016CVE097	NAVEEN KUMAR D A	SoE	52.0%	72	N	
24		2016CVE018	VINAY KUMAR M	SoE	63.0%	60	Y	
25		2016CVE093	KAPU AKHIL KUMAR	SoE	60.0%	66	N	
26		20171CIV9006	GAUTHAM C L	SoE	72.0%	82	Y	
27		20181CIV0066	KURUBA CHARAN DEEP	SoE	69.0%	50	N	
28		20181CIV0134	SYED ANWAR AHMED	SoE	73.0%	53	Y	
29		2016CVE016	BHEEMRAO	SoE	54.0%	56	N	
30		20171CIV0057	JOYNISHA D SOUZA	SoE	52.0%	81	N	
31		20181CIV0135	SYED ARSHAD QURESHI	SoE	76.0%	71	Y	
32		20181CIV0113	RITHIK GOWDA K M	SoE	78.0%	81	Y	
33		20171CIV0148	YASHUMAN SHEKAR	SoE	57.0%	55	N	
34		20171CIV0099	PONNANNA A B	SoE	70.0%	77	Y	
35		2016CVE067	UMMAI MUHAIMEEN	SoE	65.0%	75	Y	
36		2016CVE038	JAGDISH RAMSINGH	SoE	68.0%	52	Y	
37		2016LCV024	SACHIN BENNUR	SoE	66.0%	73	Y	
38		20181LCV0002	RAJENDRA SHAW	SoE	70.0%	69	Y	
39		20171CIV0070	MANOJ K N	SoE	54.0%	84	N	
40		2015CVE007	AMULYA S	SoE	71.0%	71	Y	
41		20181LCV0012	SURESH SIDRAMAPPA JAINAPUR	SoE	69.0%	50	N	
42		20181CIV0052	KALUVA YOGESHWAR	SoE	73.0%	53	Y	
43		20181CIV0082	MUDDANURU SHANMUKHA KRISHNA	SoE	54.0%	56	N	
44		20171CIV0054	HITESH KUMAR T N	SoE	52.0%	81	N	
45		20171CIV0017	AMIT SHARAYA	SoE	76.0%	71	Y	
46		2016CVE108	VASANTH KUMAR V H	SoE	78.0%	81	Y	
47		2015CVE037	MOHAMMED SIRAJUDEEN U	SoE	57.0%	55	N	
48		2017LCV028	RANJITH REDDY M A	SoE	70.0%	77	Y	
49		2017LCV012	SHARATH K G	SoE	65.0%	75	Y	
50		2016CVE105	ROHIT KUMAR S	SoE	68.0%	52	Y	
51		20171CIV0094	NIVEDITHA LAKSHMI G A	SoE	66.0%	73	Y	
52		2015CVE005	AKBAR F.M	SoE	70.0%	69	Y	
53		20171CIV0090	NAVYASHREE M N	SoE	54.0%	84	N	
54		20181LCV0038	MEGHANA U	SoE	71.0%	71	Y	
55		20181CIV0037	HARSHA B L	SoE	76.0%	71	Y	
56		20181LCV0018	BHARATH C	SoE	78.0%	81	Y	
57		2015CVE010	ARCHANA H	SoE	57.0%	55	N	
58		20181LCV0024	SYED SAQLAIN	SoE	70.0%	77	Y	
59		20181LCV0008	SRI HARSHA V	SoE	65.0%	75	Y	
60		2016LCV033	NITISH KUMAR	SoE	68.0%	52	Y	
61		20171CIV9008	NAVEEN KUMAR N	SoE	66.0%	73	Y	
62		20171CIV0153	MOHAMED MAAZ	SoE	70.0%	69	Y	

Divya N
Signature of Instructor-in-Charge

[Signature]
Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: School of Engineering

Name of the Department: Civil Engineering

Area of Specialization: Water Resources Engineering

Name of the Faculty Member: Ms. Aashi Agarwal

Title of the Value-Added Course: Basics of Irrigation and Hydraulic Structures

Course Duration: [30 hours] [From September to December 2020]

Course Code: CIV V 017

Introduction to the Course: This course deals with the understanding of basic principles of Irrigation and design of hydraulic structures. The course is designed to provide engineering students knowledge regarding systems of irrigation, crop water requirements, canal designs, cross-drainage works and gravity dams in order to aid in the analysis of solving water resources related issues.

Course Outcomes: On successful completion of the course the students shall be able to:

01: Explain the crop water requirements and frequency of irrigation.

02: Understand the Design of canals and gravity dam.

Course Content:

Module No: 1 [Fundamentals of Irrigation]

[15 hours] [Comprehension]

Irrigation: Definition, benefits and ill effects. Systems of irrigation: Surface and ground water, flow irrigation, Lift irrigation. Definition of duty, Delta and Base period, Factors affecting duty of water. Crops and crop seasons in India, Irrigation efficiency, Frequency of irrigation, Lining of canals and waterlogging.

Module No: 2 [Hydraulic Structures]

[15 hours] [Comprehension]

Canals: Types and Alignment, Design of canals by Kennedy's and Lacey's methods. Canal works, Diversion headworks and Cross drainage works, River training, Gravity dam: Definition. Forces acting, Modes of failures. Reservoir: Storage zones. Determination of storage capacity and yield. Spillways.

[All the Previous year Questions asked in State Level AE/JE exams, GATE from the above topics will also be covered]

Name & Signature of the Faculty Member

(Ms. Aashi Agarwal)

Approval by the HOD.



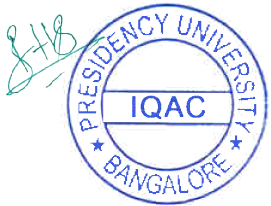
NOTE:1. If 1 or more classes are engaged on same day, Then change timings by repeating date
2. Enter date and timings according to the VAC class engaged

VAC DETAILS
 Total number of hours:30
 Value added Course(VAC) Name and Code:Modern Irrigation Systems and Field Practices CIV V017
 Name of the Instructor: Ms. Aashi Agarwal

S.No.	STUDENT ID NO	STUDENT NAME	1 Oct 19	2 Oct 19	3 Oct 19	4 Oct 19	5 Oct 19	6 Oct 19	7 Oct 19	8 Oct 19	9 Oct 19	10 Oct 19	11 Oct 19	12 Oct 19	13 Oct 19	14 Oct 19	15 Oct 19	16 Oct 19	17 Oct 19	18 Oct 19	19 Oct 19	20 Oct 19	21 Oct 19	22 Oct 19	23 Oct 19	24 Oct 19	25 Oct 19	26 Oct 19	27 Oct 19	28 Oct 19	29 Oct 19	30 Oct 19	Total classes	Total classes conducted	Percentage attended %			
			5:30PM	8:30PM	5:30PM	1:30PM	2:30PM	1:30PM	1:30PM	1:30PM	1:30PM	5:30PM	5:30PM	5:30PM	1:30PM	2:30PM	5:30PM	5:30PM	5:30PM	1:30PM	2:30PM	1:30PM	2:30PM	5:30PM	2:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM		
1	20171CIV0089	NAVEEN KUMAR P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	A	A	A	A	A	A	A	A	A	A	30	19	63.00%		
2	20181CIV0007	DHARMENDRA M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	84.00%		
3	20171CIV0110	RAKESH A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A	A	A	A	A	A	A	P	30	23	75.00%	
4	20181CIV0142	VALI MOHAMMED	P	P	P	P	A	P	P	A	A	A	A	A	P	P	P	P	P	P	P	A	A	A	A	A	A	A	A	A	A	A	A	A	P	30	17	58.00%
5	20181CIV0161	KAMANURU VENKATA SIVARAM	P	P	P	A	P	P	A	A	A	A	A	P	P	P	P	P	P	P	P	A	A	A	A	A	A	A	A	A	A	A	A	P	30	18	59.00%	
6	20171CIV0073	MOHAMMAD ABUBAKAR A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A	A	P	30	25	83.00%	
7	20171CIV0008	NAVEEN KUMAR N	P	A	A	A	P	P	A	A	A	P	P	P	P	A	P	A	P	A	P	A	A	P	P	P	P	A	A	A	A	A	A	P	30	15	51.00%	
8	20181CIV0009	AKASH K V S	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	A	A	A	A	A	A	A	P	30	21	70.00%	
9	20181LCV0032	SANJU YALLAPPA BADANNANAVAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	P	A	A	A	A	A	A	P	30	23	78.00%	
10	20181CIV0011	HARSHA K NAIK	P	A	A	A	P	P	A	A	A	P	P	P	P	A	P	A	P	A	P	A	A	P	P	P	P	A	A	A	A	A	A	P	30	15	51.00%	
11	20181CIV0087	NITHIN KUMAR K	A	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	A	P	P	A	P	P	A	A	A	A	A	A	A	P	30	21	71.00%		
12	20171CIV0147	YASHASWINI E	P	P	P	P	A	P	P	A	A	A	A	P	P	P	P	P	P	P	P	A	P	P	A	A	A	P	A	A	A	A	A	A	P	30	17	57.00%
13	20171CIV0054	HITESH KUMAR T N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A	A	P	30	25	83.00%	
14	20171CIV0167	K A CHETAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A	A	P	30	25	83.00%	
15	20181LCV0038	MEGHANA U	P	P	P	A	P	P	A	A	A	A	A	P	P	P	P	P	P	P	P	A	A	A	A	A	A	A	A	A	A	A	A	P	30	18	59.00%	
16	20181LCV0040	SHREYAS N	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A	A	A	A	A	A	A	P	30	19	64.00%	
17	20181CIV0139	TSEWANG LHADOL	P	P	P	P	A	P	A	P	A	P	A	P	P	P	A	P	P	A	P	P	A	A	A	A	A	P	A	A	A	A	A	A	P	30	16	53.00%
18	20171CIV0028	C HARI CARIAPPA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	P	A	A	A	A	A	A	P	30	23	76.00%	
19	2017LCV018	UMESH KATTIMANI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A	A	P	30	25	84.00%	
20	20181CIV0005	CHIDANANDA L	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	P	A	A	A	A	A	A	P	30	20	67.00%	
21	20171CIV0041	DHAVAN T S	A	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	P	A	P	P	A	A	P	A	A	A	A	A	A	P	30	21	70.00%	
22	20181CIV0004	MARUTHI DHANUSH N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	P	A	A	A	A	A	A	P	30	23	78.00%	
23	20181CIV0017	AVULA SRINIVAS MANOJ	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	P	A	A	A	A	A	A	P	30	23	77.00%	
24	20171CIV0059	KIRAN KUMAR R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	P	A	A	A	A	A	A	P	30	23	78.00%	
25	20181CIV0138	SOUBH KUMAR SAROJ	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A	A	P	30	26	85.00%	
26	20171CIV0045	GAGAN RAJ H N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A	A	P	30	25	84.00%	
27	20181LCV0021	SACHITH B L GOWDA	P	P	P	P	A	P	P	A	A	A	A	A	P	P	P	P	P	P	P	A	P	A	A	A	A	P	A	A	A	A	A	A	P	30	17	56.00%
28	20181CIV0165	GAURAV SINGH	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A	A	A	A	A	A	A	P	30	20	65.00%	
29	20181LCV0023	EFITHI KARE ALI S K	P	A	A	A	P	P	A	A	A	P	P	P	P	A	P	A	P	A	P	A	A	P	P	P	P	A	A	A	A	A	A	P	30	15	50.00%	
30	20181CIV0134	SYED ANWAR AHMED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A	A	P	30	25	84.00%	
31	20181CIV0066	KURUBA CHARAN DEEP	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	A	A	A	A	A	A	A	A	A	P	30	19	64.00%	
32	2017LCV040	NAGARAJU M	P	P	P	P	A	P	A	P	A	P	A	P	P	A	P	P	P	P	P	A	P	P	A	A	A	P	A	A	A	A	A	A	P	30	16	53.00%
33	20181CIV0041	IBRAHIM S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	P	A	A	A	A	A	A	P	30	23	76.00%	
34	20181LCV0014	SYED SAMEER	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A	A	P	30	25	84.00%	
35	2017LCV026	SHARAN SP	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	A	A	A	A	A	A	A	A	P	30	20	67.00%	

Signature of Instructor In-charge

Signature of HOD



Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

Course Code :		CIV V017		Academic Year :			2019-20	
Course Name :		Modern Irrigation Systems and Field Practices		Semester :			Odd Semester	
				Instructor-in-Charge Name :			Ms. Aashi Agarwal	
				Instructor-in-Charge Employee ID :			PUNIV01186	
S. No	UID No	Roll No	Name	School SoE/Sol. etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		20171CIV0089	NAVEEN KUMAR P	SoE	63.0%	75	Y	
2		20181CIV9007	DHARMENDRA M	SoE	84.0%	53	Y	
3		20171CIV0110	RAKESH A	SoE	75.0%	62	Y	
4		20181CIV0142	VALI MOHAMMED	SoE	58.0%	67	N	
5		20181CIV0161	KAMANURU VENKATA SIVARAMI REDDY	SoE	59.0%	61	N	
6		20171CIV0073	MOHAMMAD ABUBAKAR A	SoE	83.0%	71	Y	
7		20171CIV9008	NAVEEN KUMAR N	SoE	51.0%	71	N	
8		20181CIV0009	AKASH K V S	SoE	70.0%	72	Y	
9		20181LCV0032	SANJU YALLAPPA BADANNAVAR	SoE	78.0%	58	Y	
10		20181CIV9011	HARSHA K NAIK	SoE	51.0%	50	N	
11		20181CIV0087	NITHIN KUMAR K	SoE	71.0%	69	Y	
12		20171CIV0147	YASHASWINI E	SoE	57.0%	66	N	
13		20171CIV0054	HITESH KUMAR T N	SoE	83.0%	54	Y	
14		20171CIV0167	K A CHETAN	SoE	83.0%	65	Y	
15		20181LCV0038	MEGHANA U	SoE	59.0%	69	N	
16		20181LCV0040	SHREYAS N	SoE	64.0%	69	Y	
17		20181CIV0139	TSEWANG LHADOL	SoE	53.0%	60	N	
18		20171CIV0028	C HARI CARIAPPA	SoE	76.0%	56	Y	
19		2017LCV018	UMESH KATTIMANI	SoE	84.0%	58	Y	
20		20181CIV9005	CHIDANANDA L	SoE	67.0%	52	Y	
21		20171CIV0041	DHAVAN T S	SoE	70.0%	50	N	
22		20181CIV9004	MARUTHI DHANUSH N	SoE	78.0%	70	Y	
23		20181CIV0017	AVULA SRINIVAS MANOJ	SoE	77.0%	62	Y	
24		20171CIV0059	KIRANKUMAR R	SoE	78.0%	72	Y	
25		20181CIV0128	SOURAB KUMAR SAROJ	SoE	85.0%	55	Y	
26		20171CIV0045	GAGAN RAJ H N	SoE	84.0%	75	Y	
27		20181LCV0021	SACHITH B L GOWDA	SoE	56.0%	62	N	
28		20181CIV0165	GAURAV SINGH	SoE	65.0%	50	N	
29		20181LCV0023	EFITHI KARE ALI S K	SoE	50.0%	50	N	
30		20181CIV0134	SYED ANWAR AHMED	SoE	84.0%	70	Y	
31		20181CIV0066	KURUBA CHARAN DEEP	SoE	64.0%	69	Y	
32		2017LCV040	NAGARAJU M	SoE	53.0%	60	N	
33		20181CIV0041	IBRAHIM S	SoE	76.0%	56	Y	
34		20181LCV0014	SYED SAMEER	SoE	84.0%	58	Y	
35		2017LCV026	SHARAN SP	SoE	67.0%	52	Y	

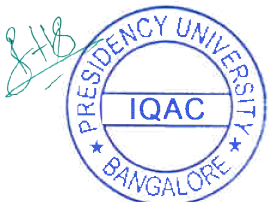
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Aashi

Signature of Instructor-in-Charge

[Signature]

Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School:	School of Engineering
Name of the Department:	Civil Engineering
Area of Specialization:	Construction Technology and Management
Name of the Faculty Member:	Mr. Ahamed Sharif
Title of the Value-Added Course:	Basics of Construction Economics and Finance
Course Duration:	30 hours [From September to December 2020]
Course Code:	CIV V 018

Introduction to the Course: This course deals with the basics of Construction economics which - includes Basic principles of Engineering economy, Time value of money, Cash flow diagrams, Equivalence factors, Cost benefit ratio, Comparison of alternatives by different methods, Different method of depreciation, Taxes, Inflation.

Course Outcomes: On successful completion of the course the students shall be able to:

01: Explain the basic concepts of economics and finance.

02: Choose better project alternatives based on its costs and returns.

Course Content:

Module No: 1 [Basics concepts of Economics and finance] [15 hours] [Comprehension]

Engineering economics: Basic principles – Time value of money, Quantifying alternatives for decision making, Cash flow diagrams, Equivalence - Single payment in the future, Present payment compared to uniform series payments, Future payment compared to uniform series payments. Different method of depreciation, Taxes, Inflation.

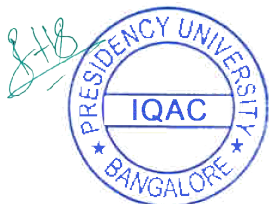
Module No: 2 [Comparison of Alternatives] [15 hours] [Application]

Comparison of alternatives: Present worth method, future worth method and annual worth method of comparing alternatives, Rate of return, Incremental rate of return, Break-even comparisons, Capitalized cost analysis, Benefit-cost analysis.

Name & Signature of the Faculty Member

(Mr. Ahamed Sharif)

Approval by the HOD



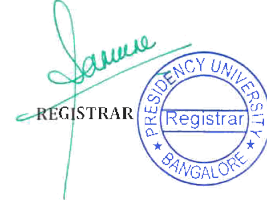
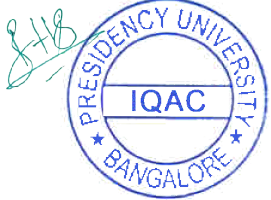
Presidency University, Bengaluru
 Department of Civil Engineering
 School of Engineering

NOTE: 1. If 1 or more classes are engaged on same day, Then change timings by repeating date
 2. Enter date and timings according to the VAC class engaged

S.No.	STUDENT ID NO	STUDENT NAME	1 Sep 19	2 Sep 19	3 Sep 19	4 Sep 19	5 Sep 19	6 Sep 19	7 Sep 19	8 Sep 19	9 Sep 19	10 Sep 19	11 Sep 19	12 Sep 19	13 Sep 19	14 Sep 19	15 Sep 19	16 Sep 19	17 Sep 19	18 Sep 19	19 Sep 19	20 Sep 19	21 Sep 19	22 Sep 19	23 Sep 19	24 Sep 19	25 Sep 19	26 Sep 19	27 Sep 19	28 Sep 19	29 Sep 19	30 Sep 19	Total classes conducted	Total classes attended	Percentage attended %		
			5:30PM	5:30PM	5:30PM	1:30PM	2:30PM	1:30PM	1:30PM	1:30PM	1:30PM	5:30PM	5:30PM	2:30PM	5:30PM	5:30PM	1:30PM	5:30PM	1:30PM	2:30PM	1:30PM	2:30PM	1:30PM	2:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM					
1	20171CV0059	PONNANNA A B	P	P	P	P	P	P	P	P	P	A	P	P	P	P	A	P	A	P	P	P	A	A	P	P	P	P	P	P	P	P	P	30	24	79%	
2	20171CV0020	DUNIRAJU N	A	P	P	P	A	A	A	A	A	A	A	A	A	P	P	P	P	P	P	P	P	A	A	P	A	A	P	P	P	P	P	30	18	60%	
3	20181CV0065	KUNA SR SA VENKAT	P	P	A	A	A	P	A	A	A	A	A	P	P	P	P	P	P	P	P	P	A	A	P	P	A	A	A	A	P	P	P	30	16	52%	
4	20171CV0085	MAHESH NAYAK	P	A	P	P	P	P	P	P	P	P	A	P	A	P	A	A	P	P	P	P	P	A	A	A	A	P	A	A	P	P	P	30	17	56%	
5	20181CV0057	KLECHANGANONDU SHASHI KU	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	A	A	P	P	P	P	30	25	82%	
6	20181CV0045	ARVIND V	P	P	A	A	A	A	A	P	P	P	P	P	P	P	A	P	P	P	P	P	A	A	A	A	P	A	A	P	P	P	P	30	17	58%	
7	20181CV0006	MANGIARIMAR LI	P	P	P	P	P	A	A	P	P	P	P	P	A	A	A	A	P	P	P	P	P	P	P	P	A	A	P	A	A	P	P	30	20	67%	
8	20171CV0029	VINDO BATHOD	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	A	A	A	P	A	P	P	P	30	24	80%	
9	20171CV0029	DARSHAN H S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	A	P	A	P	A	P	P	P	30	25	84%	
10	20171CV0084	MUHAMMED SIDDIQ	A	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	P	A	A	A	P	A	P	P	P	P	P	P	P	30	20	68%	
11	20181CV0034	H PRESHCHAND	A	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	P	P	P	A	A	A	P	P	P	A	A	P	P	P	30	25	78%	
12	20181CV0047	JNANESH A M	P	P	P	P	A	P	A	A	P	A	P	P	P	P	P	P	P	P	P	A	P	P	A	A	P	A	A	P	A	P	P	P	30	19	63%
13	20181CV0060	KOUSHIK S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	A	A	P	A	A	P	P	30	23	78%	
14	20171CV0108	PRITHVIRAJ B	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A	P	P	P	P	P	30	23	76%	
15	20181CV0065	CHANDRASEKHARA A	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	A	A	A	A	A	P	P	P	30	25	82%	
16	20181CV0164	MANISH SHARMA	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	P	A	P	P	P	P	30	26	85%	
17	20181CV0058	KODURU VENKATESH YADAV	A	P	P	P	A	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	A	A	P	30	20	68%
18	20181CV0156	GANAPARTHI SA TEJA	A	P	P	P	P	A	A	P	A	P	P	P	P	P	P	P	P	P	P	P	A	A	P	A	P	A	A	P	P	P	P	P	30	20	65%
19	20181CV0117	SABIR FAROQZ KHAN	A	P	A	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	P	A	A	P	P	P	P	30	21	70%
20	20171CV0075	MOHAMMAD IRFAN PASHA	A	P	P	A	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	30	26	85%
21	20181CV0007	MOHAMMEDIRFAN MAKANDA	A	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	A	P	A	P	A	P	P	P	30	21	70%
22	20171CV0018	ANJALI V	P	A	P	A	A	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	80%
23	20171CV0004	AKSHIT JRAO	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	A	A	A	A	A	A	A	P	P	P	P	30	24	81%
24	20181CV0135	HEMANTH KUMAR DS	P	P	P	P	A	A	A	A	P	A	P	P	P	P	A	P	P	P	P	P	A	P	P	P	P	P	A	P	A	P	P	P	30	21	70%
25	20181CV0135	SYED ARSHAD QURESHI	A	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	81%	
26	20171CV0081	MUHAMMED SALMAAN KHAN	P	A	A	A	P	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	30	18	59%
27	20181CV0083	MICA MALESHE	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	A	P	A	P	P	P	P	P	30	26	85%
28	20171CV0023	VINAY KA	A	A	P	P	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	A	P	P	P	P	30	19	63%
29	20171CV0043	ELLEN SHARON CHARLES	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	A	A	P	P	A	A	P	P	A	P	P	P	30	22	72%
30	20181CV0030	SWATHI H M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	P	P	A	A	P	A	A	A	P	A	A	P	P	P	30	20	65%
31	20171CV0034	DARSHAN R R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	A	A	A	P	P	A	A	P	P	30	21	69%
32	20171CV014	NAVYA B S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	A	P	P	P	P	P	P	30	26	85%
33	20181CV0147	VIJAY TITUS	A	A	P	P	P	A	A	A	A	P	P	P	P	P	A	P	A	A	A	A	A	P	A	P	A	P	P	P	P	P	P	P	30	16	52%
34	20171CV0088	NANDANI KUMAR M J	P	A	A	P	A	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	A	A	P	P	P	P	P	A	A	P	P	P	30	22	72%
35	20181CV0001	ASA NITHIN	A	P	P	P	A	P	A	P	A	P	A	A	P	P	P	P	P	P	P	P	P	P	P	A	A	P	A	A	P	A	P	P	30	20	65%

Signature of Instructor in-charge

Signature of HOD



Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

Course Code :		CIV V018		Academic Year :			2019-20	
Course Name :		Cost Analysis of Project Alternatives		Semester :			Odd Semester	
				Instructor-in-Charge Name :			Mr. Ahamed Sharif	
				Instructor-in-Charge Employee ID :			PUNIV01181	
S. No	UID No	Roll No	Name	School SoE/Sol. etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		20171CIV0099	PONNANNA A B	SoE	79.00%	57	Y	
2		2017LCV020	MUNIRAJU N	SoE	60.00%	54	N	
3		20181CIV0065	KUNA SRI SAI VENKAT	SoE	52.00%	62	N	
4		20171CIV0085	MAHESH NAYAK	SoE	56.00%	62	N	
5		20181CIV0057	KENCHANAGONDU SHASHI KUMAR	SoE	82.00%	56	Y	
6		20181LCV0045	ARVIND V	SoE	58.00%	64	N	
7		20181LCV0006	MANOJAKUMAR U	SoE	67.00%	66	Y	
8		2017LCV029	VINOD RATHOD	SoE	80.00%	59	Y	
9		2017LCV009	DARSHAN H S	SoE	84.00%	57	Y	
10		20171CIV0084	MUHAMMED SIDDIQ	SoE	68.00%	61	Y	
11		20181CIV0034	H PREMCHAND	SoE	78.00%	55	Y	
12		20181CIV0047	JNANESH A M	SoE	63.00%	69	Y	
13		20181CIV0060	KOUSHIK S	SoE	78.00%	66	Y	
14		20171CIV0108	PRITHVIRAJ B	SoE	76.00%	67	Y	
15		20181LCV0016	CHANDRASHEKARA A	SoE	75.00%	57	Y	
16		20181CIV0164	MANISH SHARMA	SoE	85.00%	70	Y	
17		20181CIV0058	KODURU VENKATESH YADAV	SoE	68.00%	63	Y	
18		20181CIV0156	GANAPARTHI SAI TEJA	SoE	65.00%	52	Y	
19		20181CIV0117	SAIER FAROOQ KHAN	SoE	70.00%	67	Y	
20		20171CIV0075	MOHAMMAD IRFAN PASHA	SoE	85.00%	56	Y	
21		20181LCV0007	MOHAMEDIMRAN MAKANDAR	SoE	70.00%	59	Y	
22		20171CIV0018	ANJALI V	SoE	80.00%	52	Y	
23		20171CIV0004	AASHRIT J RAO	SoE	81.00%	68	Y	
24		20181CIV9015	HEMANTH KUMAR DS	SoE	70.00%	60	Y	
25		20181CIV0135	SYED ARSHAD QURESHI	SoE	81.00%	62	Y	
26		20171CIV0081	MOHAMMED SALMAAN KHAN	SoE	59.00%	53	N	
27		20181CIV0083	MYLA MALLESH	SoE	85.00%	67	Y	
28		2017LCV023	VINAY KA	SoE	63.00%	50	N	
29		20171CIV0043	ELLEN SHARON CHARLES	SoE	72.00%	61	Y	
30		20181LCV0030	SWATHI H M	SoE	65.00%	57	Y	
31		20171CIV0034	DARSHAN K R	SoE	69.00%	53	Y	
32		2017LCV014	NAVYA B S	SoE	85.00%	67	Y	
33		20181CIV0147	VIJAY TITUS	SoE	52.00%	50	N	
34		20171CIV0088	NANDAN KUMAR M J	SoE	72.00%	61	Y	
35		20181CIV0001	A SAI NITHIN	SoE	65.00%	57	Y	

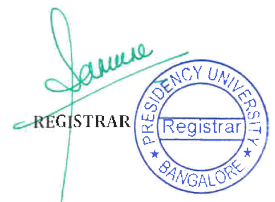
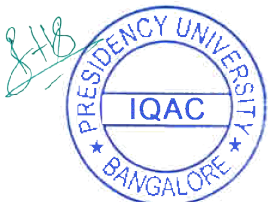
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Signature of Instructor-in-Charge



Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: School of Engineering

Name of the Department: Civil Engineering

Area of Specialization: Structural Engineering

Name of the Faculty Member: Dr. S. B. Anadinni

Title of the Value-Added Course: Earth Retaining Structure

Course Duration: [30 hours] [From September to December 2020]

Course Code: CIV V 019

Introduction to the Course: Introduction of Earth Retaining structures, Types of earth retaining structures, stability against overturning and slipping, Design of cantilever retaining wall with level and sloped backfill, Level backfill with surcharge load reinforcement detailing, Introduction to counterfort retaining wall. Students are expected to have a basic knowledge of Design of RC Structural Elements and Foundation Engineering

Course Outcomes: On successful completion of the course the students shall be able to:

01: Analyze the stability of the earth retaining structures for the various loading condition.

02: Understand the design concept and behavior of all the retaining structures.

03: Draw the structural detailing of the elements of earth retaining structures.

Course Content:

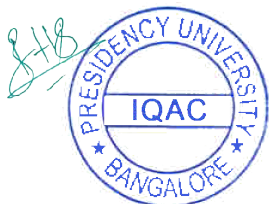
Module No:1 Introduction of earth retaining structures, Types of earth retaining structures, Stability analysis, different types of back fills, surcharge load on back fill.

Module No:2 Design of cantilever retaining wall for different backfill with surcharge load, structural detailing, Introduction of counterfort retaining wall.

Name & Signature of the Faculty Member

(Dr. S. B. Anadinni)

Approval by the HOD



NOTE: 1. If 1 or more classes are engaged on same day, Then change timings by repeating date
2. Enter date and timings according to the VAC class engaged

VAC DETAILS

Total number of hours:30

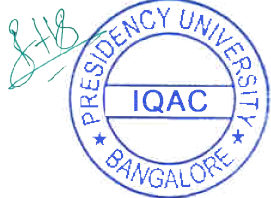
Value added Course(VAC) Name and Code:Damage Assessment and Strengthening Technique QV V019

Name of the Instructor: Dr. S. B. Anandini

S.No.	STUDENT ID NO	STUDENT NAME	1 Sep 19	2 Sep 19	3 Sep 19	4 Sep 19	5 Sep 19	6 Sep 19	7 Sep 19	8 Sep 19	9 Sep 19	10 Sep 19	11 Sep 19	12 Sep 19	13 Sep 19	14 Sep 19	15 Sep 19	16 Sep 19	17 Sep 19	18 Sep 19	19 Sep 19	20 Sep 19	21 Sep 19	22 Sep 19	23 Sep 19	24 Sep 19	25 Sep 19	26 Sep 19	27 Sep 19	28 Sep 19	29 Sep 19	30 Sep 19	Total classes conducted	Total classes attended	Percentage attended %				
			5:30PM	5:30PM	5:30PM	1:30PM	2:30PM	1:30PM	1:30PM	1:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM				5:30PM			
1	20171CV0093	NITIN KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	79%			
2	20181CV0088	DMARSHUHIBSHAFAN	A	P	P	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	P	30	18	60%		
3	20181CV0124	SNEHA SHEKHAR	P	P	A	A	A	P	A	A	A	A	A	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	30	16	52%		
4	20181CV0101	PUNITH Y N	P	A	A	P	P	P	P	P	P	P	P	P	A	P	A	A	P	P	P	P	P	P	A	A	A	P	A	A	P	A	P	A	30	17	56%		
5	20171CV0153	MIDHAILI MAAZ	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	A	A	P	A	30	25	82%		
6	20171CV0013	AJAY K MADAMASHETTY	P	P	A	A	A	A	A	P	P	P	P	P	P	P	A	P	P	P	P	P	A	A	A	A	A	P	A	A	P	A	P	P	30	17	58%		
7	20171CV0004	LAKSHMI LERNA C	P	P	P	P	P	A	A	P	P	P	P	P	A	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	67%		
8	20181CV0113	BITHIK GONDA K M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	A	A	P	A	A	P	A	P	A	30	24	80%	
9	20181CV0016	MADHU GT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	A	P	A	P	A	P	P	P	30	25	84%		
10	20171CV0031	CHIRAN KUMAR G	A	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	P	A	A	A	P	A	P	P	P	P	P	P	P	P	30	20	68%		
11	20171CV0145	VISHAKH M D	A	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	P	P	A	P	A	A	P	P	P	P	P	P	P	P	P	30	23	78%		
12	20181CV0019	BHEEMSETTY VAMSHI KRISHN	P	P	P	P	A	P	A	A	P	A	P	P	P	A	P	P	P	P	P	A	P	P	P	A	P	P	A	A	P	A	P	A	30	19	63%		
13	20181CV0103	R TARUN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	A	A	P	P	P	A	A	P	P	30	23	78%		
14	20181CV0044	SANJAY H S	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	P	P	P	P	P	P	30	22	73.0%		
15	20171CV0162	UNIKAR RASHID BHAI	P	P	P	P	A	P	A	A	A	A	A	A	P	P	P	P	P	P	P	P	A	P	A	A	A	P	A	A	A	P	A	P	A	30	16	53.3%	
16	20181CV0139	SAMEER AHAMED ATTAR	P	P	P	P	P	A	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	A	A	A	P	A	P	A	P	P	A	30	18	61.0%		
17	20171CV0114	ROHITH B Y	A	P	P	P	A	A	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	A	A	P	A	A	30	17	58.0%	
18	20171CV0050	HARI HISHAN S	A	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	A	A	P	A	P	P	P	P	P	A	A	P	A	30	20	67.0%	
19	20181CV0064	NANAKSALA BALAJI BHANU PR	A	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	P	P	P	P	P	P	P	30	24	79.0%		
20	20171CV0042	DOSTI SAI CHARAN	A	P	P	A	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	30	25	84.0%	
21	20171CV0140	AJAY NAVAL S	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	A	P	P	P	P	A	A	P	A	30	24	81.0%	
22	20171CV0044	TARUN ANJAN G	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	28	92.0%		
23	20171CV0010	RAKESH KUMAR B N	P	P	P	P	A	P	A	P	P	P	P	P	P	P	A	P	P	P	P	P	A	P	A	P	A	A	A	P	A	A	P	P	P	30	23	75.0%	
24	20181CV0140	U TEJUS	P	P	P	P	A	A	A	A	A	P	A	A	A	A	A	A	P	P	P	A	P	P	P	P	P	P	A	P	A	P	A	P	P	30	16	54.0%	
25	20171CV0097	PAVITHRA G	A	A	A	A	A	A	A	A	A	A	A	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	16	54.0%	
26	20171CV0005	AADIB HUSSAIN MANNA	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	26	85.0%		
27	20181CV0018	B TEMISENANGER CHANG	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	P	P	P	P	P	P	P	P	30	26	85.0%	
28	20181CV0096	PRASHANTKUMAR	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	A	P	A	P	A	P	A	30	24	80.0%
29	20171CV0012	KUMARASWAMY N	P	P	P	P	A	A	A	A	A	P	A	A	P	P	P	P	P	P	P	P	A	A	P	P	A	A	P	P	P	A	A	P	A	30	17	58.0%	
30	20171CV0022	B VENKATA RAJASEKHAR	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	86.0%	
31	20181CV0070	NAV DONT RAO	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	25	83.0%		
32	20181CV0035	BHARATH KUMAR M G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A	P	P	P	A	A	P	P	P	P	P	P	A	30	21	70.0%		
33	20171CV015	SHIVANAND D PATIL	A	A	P	P	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	81.0%	
34	20171CV0115	SAATVIK THADKAMALA	P	A	A	P	A	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A	A	A	P	P	P	P	P	P	P	P	A	A	P	30	18	61.0%	
35	20181CV0090	PALLAVI N	A	P	P	P	A	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	86.0%	


Signature of Instructor in-charge


Signature of HOD



Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

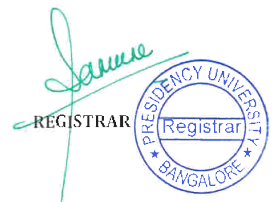
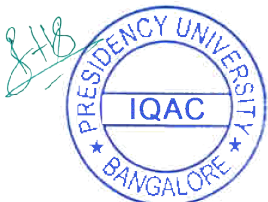
Course Code :		CIV V 019		Academic Year :			2019-20	
Course Name :		Damage Assessment and Strengthening Technique		Semester :			Odd Semester	
				Instructor-in-Charge Name :			Dr. S. B. Anadinni	
				Instructor-in-Charge Employee ID :			PUNIV00910	
S. No	UID No	Roll No	Name	School SoE/Sol. etc	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		20171CIV0093	NITIN KUMAR	SoE	73.0%	53	Y	
2		20181CIV0088	OMARSUHAIBSHAFAN	SoE	52.0%	80	N	
3		20181CIV0124	SHILPA SHEKAR	SoE	61.0%	70	Y	
4		20181CIV0101	PUNITH Y N	SoE	58.0%	67	N	
5		20171CIV0153	MOHAMED MAAZ	SoE	67.0%	76	Y	
6		20171CIV0013	AJAY K MADAMSHETTY	SoE	79.0%	56	Y	
7		20171CIV9004	LAKSHMI LEKHA C	SoE	84.0%	55	Y	
8		20181CIV0113	RITHIK GOWDA K M	SoE	81.0%	51	Y	
9		20181CIV9016	MADHU GT	SoE	92.0%	66	Y	
10		20171CIV0031	CHARAN KUMAR G	SoE	75.0%	56	Y	
11		20171CIV0145	VIKRAM M D	SoE	54.0%	46	N	
12		20181CIV0019	BHEMISSETTY VAMSHI KRISHNA	SoE	54.0%	43	N	
13		20181CIV0103	R TARUN	SoE	85.0%	50	N	
14		20181LCV0044	SANJAY H S	SoE	85.0%	62	Y	
15		20171CIV0162	UMAR RASHID BHAT	SoE	80.0%	52	Y	
16		20181CIV0119	SAMEER AHAMED ATTAR	SoE	58.0%	54	N	
17		20171CIV0114	ROHITH B Y	SoE	86.0%	55	Y	
18		20171CIV0050	HARI KISHAN S	SoE	88.0%	54	Y	
19		20181CIV0084	NANABALA BALAJI BHANU PRAKASH	SoE	70.0%	74	Y	
20		20171CIV0042	DOSTI SAI CHARAN	SoE	81.0%	51	Y	
21		20171CIV0140	AIMEN NAVAL S	SoE	61.0%	78	Y	
22		2017LCV044	TARUN ANJAN G	SoE	86.0%	50	N	
23		20171CIV9010	RAKESH KUMAR B N	SoE	82.0%	53	Y	
24		20181CIV0140	U TEJUS	SoE	86.0%	74	Y	
25		20171CIV0097	PAVITHRA G	SoE	59.0%	48	N	
26		20171CIV0005	AAZIB HUSSAIN MANNA	SoE	89.0%	56	Y	
27		20181CIV0018	B TEMJENYANGER CHANG	SoE	65.0%	56	Y	
28		20181CIV0096	PRASHANTKUMAR	SoE	55.0%	69	N	
29		20171CIV9012	KUMARASWAMY N	SoE	62.0%	59	Y	
30		20171CIV0022	B VENKATA RAJASEKHAR	SoE	77.0%	62	Y	
31		20181CIV0070	M V UDAY RAJ	SoE	86.0%	74	Y	
32		20181LCV0035	BHARATH KUMAR M G	SoE	59.0%	48	N	
33		2017LCV015	SHIVANAND D PATIL	SoE	89.0%	56	Y	
34		20171CIV0115	SAATWIK THADIKAMALA	SoE	65.0%	56	Y	
35		20181CIV0090	PALLAVI N	SoE	65.0%	69	Y	



Signature of Instructor-in-Charge



Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: School of Engineering

Name of the Department: Civil Engineering

Area of Specialization: Geotechnical Engineering

Name of the Faculty Member: Dr. Madhavi T

Title of the Value Added Course: Forensic Geotechniques

Course Duration: [30 hours] [From 21/06/2021 to 10/8/2021]

Course Code: [CIV V 020]

Introduction to the Course: The purpose of a forensic engineering investigation is to identify the cause or causes of failure with a view to improve performance or life of a structure, or to assist a court of law in determining the facts of an incident or accident. The role of a forensic geotechnical engineer is often complex and needs to be comprehensive to satisfy technical and legal perspectives. To develop guidelines in Forensic Geotechnical Engineering, learning from failures is an essential step and is the hallmark of good engineering practice.

Prerequisites of the course: The student requires the basic knowledge of Geotechnical Engineering and Foundation Engineering to understand the contents of the course.

Course Outcomes: On successful completion of the course the students shall be able to:

C01 To predict the failure modes in geotechnical engineering before construction of structures

C02 To design the structures to overcome the failure in geotechnical engineering by understanding the behavior of soils

C03 To frame the guidelines for avoiding the legal aspects of geotechnical failures by predicting and understanding the failure mechanism, their remedial measures before the construction of the foundations.

Course Content:

Introduction to Forensic Geo-techniques -Conditions for Failure, Factors affecting Geotechnical failure resistance-geotechnical profile, soil strength, Nature of the foundation, factors affecting applied loads, factors affecting structural actions

Case histories or examples of forensic investigations- The project, Building settlements, Investigation of possible causes of failure of office buildings, Settlement due to compressible underlying layers, Geotechnical failure of the piles, Structural failure of the piles, Applied loads in excess of the design loads, Additional actions on piles due to ground movements, Examination of most likely hypothesis.

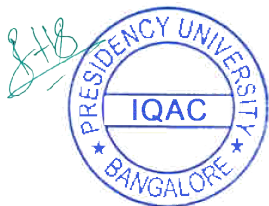


Legal aspects of a case history of land slide: Introduction, Forensic investigation, Failure mechanism, conveying complex information to jury, defending your own investigation and design.

Name &Signature of the Faculty Member

Dr. Madhavi T

Approval by the HOD.

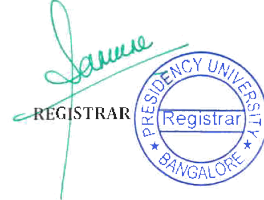
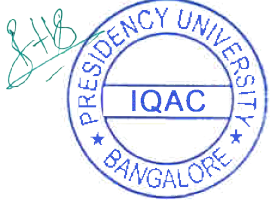


NOTE: 1. If 1 or more classes are engaged on same day, Then change timings by repeating date
2. Enter date and timings according to the VAC class engaged

S.No.	STUDENT ID NO	STUDENT NAME	1 Oct 19	2 Oct 19	3 Oct 19	4 Oct 19	5 Oct 19	6 Oct 19	7 Oct 19	8 Oct 19	9 Oct 19	10 Oct 19	11 Oct 19	12 Oct 19	13 Oct 19	14 Oct 19	15 Oct 19	16 Oct 19	17 Oct 19	18 Oct 19	19 Oct 19	20 Oct 19	21 Oct 19	22 Oct 19	23 Oct 19	24 Oct 19	25 Oct 19	26 Oct 19	27 Oct 19	28 Oct 19	29 Oct 19	30 Oct 19	Total classes conducted	Total classes attended	Percentage attended %	
			1:30PM	1:30PM	2:30PM	1:30PM	5:30PM	1:30PM	2:30PM	1:30PM	2:30PM	5:30PM	1:30PM	2:30PM	5:30PM	1:30PM	2:30PM	5:30PM	1:30PM	2:30PM	1:30PM	2:30PM	1:30PM	2:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	
1	20171CV0091	NEERAJ P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	71.00%	
2	20181CV0110	MANNA SRI SRANITHUSHI	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	22	72.00%	
3	20181CV0091	MOHANMAD USMAN NIHAL	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	81.00%	
4	20171CV0095	PARIKSHITH S	P	P	P	P	P	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	17	56.00%	
5	20171CV0105	TULASI HEMANTH	A	A	A	P	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	66.00%	
6	20181CV0059	KONDETI SATYA SURYA HEEMANTH	A	A	A	A	A	P	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	80.00%	
7	20181CV0034	ASAV KUMARA TR	P	P	P	P	P	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	16	52.00%	
8	20181CV0149	VILAS SHABADI	A	A	P	A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	67.00%	
9	20171CV0029	CHANDAN YUVARAJ	P	P	P	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	16	52.00%	
10	20181CV0062	KRUTHIK M	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	85.00%	
11	20181CV0096	ASHWIKULMAR SHRISHALAPPA K	A	A	A	A	A	A	P	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	66.00%	
12	20181CV0037	ASHAY R B	P	P	P	P	P	P	P	A	A	P	A	P	P	P	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	30	22	73.00%
13	20171CV021	GOKUL HARSHA D M	P	P	A	A	A	A	A	P	P	P	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	16	52.00%	
14	20181CV0013	MANU GOWDA R P	A	A	A	A	A	P	P	A	P	P	A	A	A	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	69.00%	
15	20171CV0019	ASAVIN B	A	P	P	A	A	A	A	A	A	A	P	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	19	62.00%	
16	20181CV0129	SOURAV HOKALALLU	A	A	A	A	A	A	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	22	72.00%	
17	20171CV0082	MOHAMMED SALMAN PASHA	A	P	P	P	P	P	P	A	A	A	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	15	50.00%	
18	20181CV0033	ARUN RAMACHANDRAPP NAYAK	A	P	P	A	P	A	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	85.00%	
19	20171CV0118	SAGAR D N	A	A	P	P	P	P	P	A	P	P	P	P	P	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	30	24	79.00%	
20	20181CV0037	HARSHA B L	A	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	P	30	19	62.00%	
21	20181CV0008	SRI HARSHA V	P	P	P	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	66.00%	
22	20181CV0018	BHARATH C	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	15	50.00%	
23	20181CV0001	RANU VRAS	A	P	P	P	A	P	A	A	A	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	75.00%	
24	20171CV0038	DHANUSH M C	P	A	A	A	A	A	P	P	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	80.00%	
25	20181CV0033	GUDA SRAVANI REDDY	P	P	P	P	P	A	A	A	A	A	P	P	P	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	30	22	73.00%	
26	20181CV0035	RAMESH	P	P	P	P	P	P	P	P	A	A	A	A	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	17	56.00%	
27	20181CV0032	KALUVA YOGESHWAR	A	P	A	P	P	P	P	A	A	A	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	30	19	62.00%	
28	20181CV0018	UMESHA H N	P	P	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	30	22	73.00%	
29	20171CV0121	SHAKI ATEEB UR REHMAN	P	P	A	A	A	A	A	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	81.00%	
30	20171CV0092	NILESH VYAS	A	A	A	P	P	A	A	A	A	A	A	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	87.00%	
31	20171CV0001	AJAYVA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	17	56.00%	
32	20171CV0096	PAVANAKAVAN S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	17	57.00%	
33	20171CV041	VEERENDRA REDDY S R	A	A	A	A	A	A	A	A	A	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	75.00%	
34	20181CV0114	S P RAVIKUMAR	A	P	A	P	A	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	85.00%	
35	20181CV041	TULASI M	A	P	A	A	A	A	P	P	P	A	A	A	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	27	89.00%	
36	20181CV0011	PURUSHOTHAM M	P	A	A	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	67.00%	
37	20171CV048	DANAYVA HIREMATH	A	A	A	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	76.00%	
38	20171CV0048	GOWTHAMI C R	A	P	A	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	85.00%	
39	20171CV0046	GAGANAKA K	A	P	A	A	A	A	A	A	A	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	27	89.00%	
40	20171CV0074	MOHAMMAD ASAD	P	A	P	A	A	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	86.66%	


Signature of Instructor In-charge

Signature of HOD

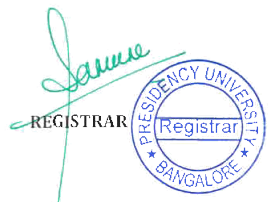
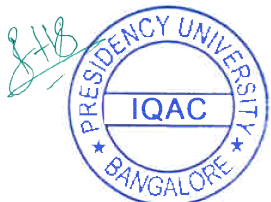


Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

Course Code :		CIV V 020		Academic Year :			2019-20	
Course Name :		Forensic Geotechniques		Semester :			Odd Semester	
				Instructor-in-Charge Name :			Dr. Madhavi T	
				Instructor-in-Charge Employee ID :			PUNIV01223	
S. No	UID No	Roll No	Name	School School (e.g. SoE/Sol. etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		20171CIV0091	NEERAJ P	SoE	71.0%	60	Y	
2		20181CIV0110	RANVA SAI SANNTHOSH	SoE	72.0%	79	Y	
3		20181CIV0081	MOHAMMED USMAN NIHAL	SoE	81.0%	68	Y	
4		20171CIV0095	PARIKSHITH S	SoE	56.0%	81	N	
5		20171CIV0105	TULASI HEMANTH	SoE	65.0%	83	Y	
6		20181CIV0059	KONDETI SATYA SURYA HEMANTH	SoE	80.0%	85	Y	
7		20181LCV034	AJAY KUMARA TR	SoE	54.0%	82	N	
8		20181CIV0149	VILAS SHABADI	SoE	67.0%	83	Y	
9		20171CIV0029	CHANDAN YUVARAJ	SoE	52.0%	50	N	
10		20181CIV0062	KRUTHIK M	SoE	85.0%	62	Y	
11		20181LCV0036	AKSHAYKUMAR SHRISHAILAPPA KARADI	SoE	68.0%	77	Y	
12		20181LCV0037	AKSHAY R B	SoE	73.0%	81	Y	
13		2017LCV021	GOKUL HARSHA D M	SoE	52.0%	40	N	
14		20181CIV9013	MANOJ GOWDA R P	SoE	69.0%	61	Y	
15		20171CIV0019	ARAVIND B	SoE	64.0%	57	Y	
16		20181CIV0129	SOURAV HOLAKALLU	SoE	72.0%	79	Y	
17		20171CIV0082	MOHAMMED SALMAN PASHA	SoE	50.0%	67	N	
18		20181LCV0033	ARUN RAMACHANDRAPPA NAYAK	SoE	85.0%	54	Y	
19		20171CIV0118	SAGAR D N	SoE	79.0%	54	Y	
20		20181CIV0037	HARSHA B L	SoE	64.0%	85	Y	
21		20181LCV0008	SRI HARSHA V	SoE	68.0%	80	Y	
22		20181LCV0018	BHARATH C	SoE	50.0%	45	N	
23		20181LCV0001	BANDI VIKAS	SoE	75.0%	79	Y	
24		20171CIV0038	DHANUSH M C	SoE	80.0%	65	Y	
25		20181CIV0033	GUDA SRAVANI REDDY	SoE	73.0%	72	Y	
26		20181CIV0035	RAMESH	SoE	56.0%	82	N	
27		20181CIV0052	KALUVA YOGESHWAR	SoE	62.0%	84	Y	
28		20181CIV9018	UMESHA H N	SoE	74.0%	72	Y	
29		20171CIV0121	SHAIK ATEEB UR REHMAN	SoE	81.0%	72	Y	
30		20171CIV0092	NITESH VYAS	SoE	87.0%	56	Y	
31		20171CIV0001	A KAVYA	SoE	58.0%	45	N	
32		20171CIV0096	PAVANKALYAN S	SoE	57.0%	45	N	
33		2017LCV041	VEERENDRA REDDY S R	SoE	75.0%	78	Y	
34		20181CIV0114	S P RAVIKUMAR	SoE	85.0%	60	Y	
35		20181CIV0141	ULLAS M	SoE	89.0%	69	Y	
36		20181LCV0011	PURUSHOTHAM M	SoE	67.0%	85	Y	
37		2017LCV048	DANAYYA HIREMATH	SoE	78.0%	73	Y	
38		20171CIV0048	GOWTHAMI C R	SoE	85.0%	60	Y	
39		20171CIV0046	GAGANIKA K	SoE	89.0%	69	Y	
40		20171CIV0074	MOHAMMAD ASJAD	SoE	88.0%	85	Y	


Signature of Instructor-in-Charge


Signature of HOD





PRESIDENCY UNIVERSITY

(Private University Estd. in Karnataka State by Act No. 41 of 2013)

PU-SoE-CIV 2019-20

Ref. No. PU/ SoE/ CIV /2019-20/VAC/CIR/02

16-12-2019

CIRCULAR

Sub: VALUE ADDED COURSES – OFFERED BY THE DEPT. OF CIV

This is to inform all the students of the 4th, 6th, and 8th semesters of B. Tech (CIV), the following value-added courses will be offered by the department during the AY 2019-20 (Winter Semester):

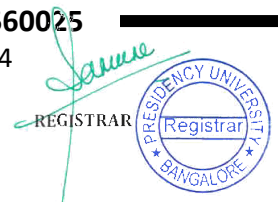
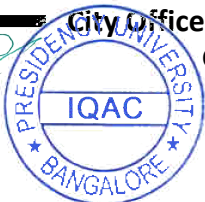
Sl. No	Course Code	Course Name	Name of the Faculty
1.	CIV V001	Design & Testing of New Age Concrete	Dr. S. B. Anadinni
2.	CIV V002	Building Information Modelling (BIM) with Revit Architecture	Dr. Nakul Ramanna
3.	CIV V003	Environment, Energy and Economy for Engineers	Dr. Jagdish Godihal
4.	CIV V004	Basics of Vaastu	Ms. Divya Nair
5.	CIV V005	Design of Buildings using ETABS	Ms. Anju Mathew
6.	CIV V006	Sustainability - Ideas for a Sustainable Planet	Dr. Mohammad Shahid
7.	CIV V007	Environmental Auditing	Mr. Santhosh M B
8.	CIV V008	Application of MS Office Tools for Civil Engineering Students	Gopalakrishnan N
9.	CIV V009	Human Values and Professional Ethics	Mrs. Sowmyashree T
10.	CIV V010	Sustainable Engineered Systems	Dr. Jagdish Godihal
11.	CIV V011	QGIS for Beginners Level	Dr. Chandankeri G G
12.	CIV V012	Environmental Ethics in Science and Engineering	Dr. Venkatesh Raju

City Office: University House, 8/1, King Street, Richmond Town, Bengaluru - 560025

Campus: Presidency University, Itgalpura, Rajanukunte, Bengaluru - 560064

Phone: + 80 4925 5533 / 5599 Email ID: info@presidencyuniversity.in

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13.	CIV V013	Recent Trends and Developments in E-Waste Management	Mrs Shwetha A
14.	CIV V014	Preparation of Soil Investigation Report	Mr. Jagdish Biradar
15.	CIV V015	Bridge Course for Construction Practices in Civil Engineering	Mr. Harshith Jagadish Gupta
16.	CIV V016	Fundamentals of Interior Design of a Building along with Vaastu Components	Mrs. Divya Nair
17.	CIV V017	Modern Irrigation Systems and Field Practices	Ms. Aashi Agarwal
18.	CIV V018	Cost Analysis of Project Alternatives	Mr. Ahamed Sharif
19.	CIV V 019	Damage Assessment and Strengthening Technique	Dr. S. B. Anadinni
20.	CIV V 020	Forensic Geotechniques	Dr. Madhavi T

Students allotment against each course is attached. All are informed to contact the respective course ICs of VAC for more details. All the students are encouraged to attend VAC as per the course instructor's schedule for a duration of 30 Hours. A certificate will be awarded after successful completion of the course.

Dr. S B Anadinni
HOD - CIV

List of Encl:

1. List of Students Allotment Value Added Course wise

City Office: University House, 8/1, King Street, Richmond Town, Bengaluru - 560025

Campus: Presidency University, Itgalpura, Rajanukunte, Bengaluru - 560064

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PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: Engineering

Name of the Department: Civil Engineering

Area of Specialization: Structures

Name of the Faculty Member: Dr. S. B. Anadinni

Title of the Value Added Course: Design & Testing of New Age Concrete

Course Code: CIV V 001

Duration: [30 hours] [Feb to April 2020]

Course Description: This value-added course aims to introduce participants to mix design and testing of new generation of concretes such as Self Compacting Concrete, Geopolymer Concrete, Water-proof concrete, High performance light weight concrete, Ultra-high strength concrete, Bendable concrete to name a few. Concepts such as Engineered Cementitious Composite (ECC), also called Strain Hardening Cement-based Composites (SHCC), Durability and Sustainability of these special concrete mixes will be discussed including testing requirements per applicable codal provisions. Case studies using the new age concrete will be presented to demonstrate practical use and significance.

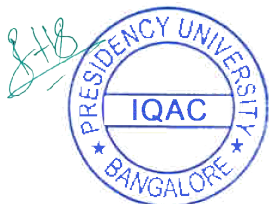
Course Outcomes: On successful completion of the course the students shall be able to:

1. Discover the strength and performance of new age concrete mixes
2. Prepare mix design for high performance concrete conforming to IS 10262 specifications
3. Summarize test methods available for measuring strength and durability of new age concrete mixes
4. Recognize sustainability value and proposition of new age concretes.

Name & Signature of the Faculty Member

Approval by the HOD.

Dr. S. B. Anadinni



Presidency University, Bengaluru
 Department of Civil Engineering
 School of Engineering

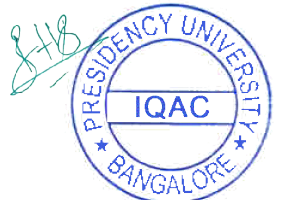
NOTE-1: If 1 or more classes are engaged on same day, Then change timings by repeating date
2. Enter date and timings according to the VAC class engaged

VAC DETAILS
 Total number of hours:30
 Value added Course(VAC) Name and Code:Design & Testing of New Age Concrete **CV V01**
 Name of the Instructor: Dr. S. S. Anandini

S.No.	STUDENT ID NO	STUDENT NAME	1 Jan 20	2 Jan 20	3 Jan 20	4 Jan 20	5 Jan 20	6 Jan 20	7 Jan 20	8 Jan 20	9 Jan 20	10 Jan 20	11 Jan 20	12 Jan 20	13 Jan 20	14 Jan 20	15 Jan 20	16 Jan 20	17 Jan 20	18 Jan 20	19 Jan 20	20 Jan 20	21 Jan 20	22 Jan 20	23 Jan 20	24 Jan 20	25 Jan 20	26 Jan 20	27 Jan 20	28 Jan 20	29 Jan 20	30 Jan 20	Total classes conducted	Total classes attended	Percentage attende %		
1	20181CV0045	JAVANTI P M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	76.67%	
2	20181CV0055	ACORITHAM R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	29	96.67%
3	20181CV0044	JATIN R	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	70.00%
4	20171CV0039	DHANUSH M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	27	89.00%
5	20171CV0066	MANISH N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	87.00%
6	20181CV0112	RESAN BASHA R S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	76.67%
7	20171CV0065	GAUTHAM E L	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	29	96.67%
8	20181CV0012	SURESH SORAMAPPA JANAPUR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	76.67%
9	20181CV0003	ESHOKE KUMAR S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	86.67%
10	20181CV0075	MITHUNGOUDA G M	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	29	96.67%
11	20181CV0116	SAI VIGNESH D	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	29	96.67%
12	20171CV0483	MIYASAB ABDUL RAZZAK BALIKAI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	86.67%
13	20171CV0004	AKASH DEEP S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	83.33%
14	20181CV0010	AKASH R PHATKAR	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	29	96.67%
15	20171CV0007	ASHISH K M REDDY	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	29	96.67%
16	20171CV0002	AABID MOHIUD DIN BHAT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	76.67%
17	20171CV0004	BOSIREDDY BAUREDDY	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	29	96.67%
18	20181CV0043	JAMUNA L	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	86.67%
19	20181CV0054	KANCHANNAGARI SREEKANTIA REDDY	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	76.67%
20	20181CV0049	K JAYA KRISHNA VAMSI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	76.67%
21	20181CV0118	SAHJANITH CALVIN B	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	86.67%
22	20181CV0006	ADITHYAN VIJAY K V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	28	93.33%
23	20171CV0446	SHRISHAIL MIYAGADI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	76.67%
24	20181CV0024	SHYD SAKUJAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	86.67%
25	20181CV0163	MESURAN M S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	86.67%
26	20171CV0055	JLAKHITH	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	76.67%
27	20181CV0021	CHARAN R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	80.00%
28	20171CV0107	RAHUL SARUNGRAM SINGH	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	70.00%
29	20171CV0169	SNEHA D	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	29	96.67%
30	20181CV0012	LIATH KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	28	93.33%
31	20181CV0008	ASAY KUMAR P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	76.67%
32	20171CV0017	AMIT SHARMA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	83.33%
33	20181CV0060	MOHAMMED MOHEMAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	83.33%
34	20171CV0009	ABRAR AHMED	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	29	96.67%
35	20171CV0125	SIRESHA S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	27	90.00%

Signature of Instructor-in-Charge

Signature of HOD



Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

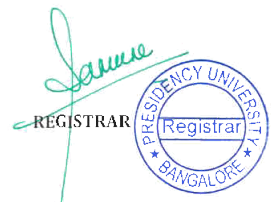
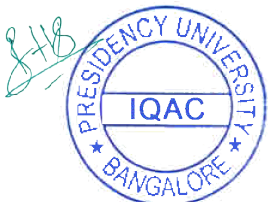
Course Code :		CIV V001		Academic Year :			2019-20	
Course Name :		Design & Testing of New Age Concrete		Semester :			Even Semester	
				Instructor-in-Charge Name :			Dr. S. B. Anadinni	
				Instructor-in-Charge Employee ID :			PUNIV00910	
S. No	UID No	Roll No	Name	School SoE/Sol. etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		20181CIV0045	JAYANTH P M	SoE	78.0%	68	Y	
2		20181CIV0005	ACHYUTH M N	SoE	95.0%	62	Y	
3		20181CIV0044	JATIN R	SoE	70.0%	72	Y	
4		20171CIV0039	DHANUSH M	SoE	89.0%	62	Y	
5		20171CIV0066	MANISH N	SoE	87.0%	67	Y	
6		20181CIV0112	REHAN BASHA B S	SoE	76.0%	59	Y	
7		20171CIV9006	GAUTHAM C L	SoE	95.0%	56	Y	
8		20181LCV0012	SURESH SIDRAMAPPA JAINAPUR	SoE	78.0%	76	Y	
9		20181CIV9003	KISHORE KUMAR S	SoE	85.0%	63	Y	
10		20181CIV0075	MITHUNGOWDA G M	SoE	97.0%	52	Y	
11		20181CIV0116	SAI VIGNESH D	SoE	97.0%	74	Y	
12		2017LCV043	MIYASAB ABDUL RAZZAK BALIKAI	SoE	86.0%	62	Y	
13		20171CIV0014	AKASH DEEP S	SoE	83.0%	56	Y	
14		20181CIV0010	AKASH R PHATAK	SoE	96.0%	63	Y	
15		20171CIV0007	ABHISHEK M REDDY	SoE	97.0%	64	Y	
16		20171CIV0002	AABID MOHIUD DIN BHAT	SoE	76.0%	49	N	
17		20171CIV0024	BOGIREDDY BALIREDDY	SoE	78.0%	56	Y	
18		20181CIV0043	JAMUNA L	SoE	88.0%	47	N	
19		20181CIV0054	KANCHANNAGARI SREEKANTA REDDY	SoE	75.0%	62	Y	
20		20181CIV0049	K JAYA KRISHNA VAMSI	SoE	76.0%	48	N	
21		20181CIV0118	SAM SANJITH CALVIN B	SoE	86.0%	49	N	
22		20181CIV0006	ADITHYA VIJAY K V	SoE	92.0%	75	Y	
23		2017LCV046	SHRISHAIL MYAGADI	SoE	77.0%	61	Y	
24		20181LCV0024	SYED SAQLAIN	SoE	87.0%	65	Y	
25		20181CIV0163	MEGHANA M S	SoE	86.0%	80	Y	
26		20171CIV0055	J LIKHITH	SoE	75.0%	54	Y	
27		20181CIV0021	CHARAN R	SoE	80.0%	72	Y	
28		20181CIV0107	RAHUL SARUNGBAM SINGH	SoE	70.0%	58	Y	
29		20171CIV0169	SNEHA D	SoE	98.0%	75	Y	
30		20181CIV9012	LIKITH KUMAR	SoE	93.0%	73	Y	
31		20181CIV0008	AJAY KUMAR P	SoE	78.0%	67	Y	
32		20171CIV0017	AMIT SHARAYA	SoE	83.0%	51	Y	
33		20181CIV0080	MOHAMMED NOEMAN	SoE	84.0%	62	Y	
34		20171CIV0009	ABRAR AHMED	SoE	96.0%	77	Y	
35		20171CIV0125	SIREESHA S	SoE	90.0%	72	Y	



Signature of Instructor-in-Charge



Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: Engineering

Name of the Department: Civil Engineering

Area of Specialization: Structures / BIM

Name of the Faculty Member(s): Dr. Nakul R

Title of the Value Added Course: Building Information Modelling using REVIT

Course Code: CIV V 002

Course Duration: 30 hours [From Jun 9 to Jul 15 2021]

Introduction to the Course: Building Information Modelling (BIM) is an intelligent 3D model-based process that gives architecture, engineering, and construction (AEC) professionals the insight and tools to more efficiently plan, design, construct and manage buildings and infrastructure. BIM is used to design and document building and infrastructure designs. Every detail of a building is modelled in BIM. The model can be used for analysis to explore design options and to create visualizations that help stakeholders understand what the building will look like before it's built. The model is then used to generate the design documentation for construction. An AIA survey estimated that in 2005 about 10 percent of architecture firms were using BIM on billable projects. As of 2019, fewer than half of all U.S. architecture firms reported using BIM on billable projects. NITI Aayog officials said BIM could save up to 20% of the project cost by shortening the construction time.

Revit Architecture by Autodesk is an industry-standard in BIM software. This course will introduce participants to the basic procedures of designing an integrated building model.

Course Outcomes: On successful completion of the course the students shall be able to:

1. Create projects using Revit Architectural Template and work with Family and massing tools.
2. Demonstrate competency using REVIT Architecture to create and document residential buildings and small commercial buildings with custom curtain walls
3. Realize value-added benefits like faster project approvals, more predictable outcomes, sustainable design and improved collaboration and information sharing for integrated project delivery strategies.

Course Content: Topics include modelling building elements, working with component families, levels, curtain systems, creating stairs and ramps, elevators, mass families in the conceptual design environment, sheets and construction documents, Visualization and Rendering. Participants will be led through creating a residential building and small commercial building from scratch in REVIT.

Name & Signature of the Faculty Member

Dr. Nakul R *Dr. Nakul .R*

Approval by the HOD



NOTE: 1. If 1 or more classes are engaged on same day, Then change timings by repeating date
2. Enter date and timings according to the VAC class engaged

S.No.	STUDENT ID NO	STUDENT NAME	1 Jan 20	2 Jan 20	3 Jan 20	4 Jan 20	5 Jan 20	6 Jan 20	7 Jan 20	8 Jan 20	9 Jan 20	10 Jan 20	11 Jan 20	12 Jan 20	13 Jan 20	14 Jan 20	15 Jan 20	16 Jan 20	17 Jan 20	18 Jan 20	19 Jan 20	20 Jan 20	21 Jan 20	22 Jan 20	23 Jan 20	24 Jan 20	25 Jan 20	26 Jan 20	27 Jan 20	28 Jan 20	29 Jan 20	30 Jan 20	Total classes conducted	Total classes attended	Percentage attended %			
			5:30PM	5:30PM	5:30PM	1:30PM	2:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	5:30PM	5:30PM	1:30PM	2:30PM	5:30PM	5:30PM	1:30PM	2:30PM	1:30PM	2:30PM	1:30PM	2:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM
1	2018LCV0105	RACHANA CHIDAMBAR HEJIB	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	83.00%	
2	2017LCV0094	NIVEDITHA LAKSHMI G A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	70.00%
3	2017LCV0104	PRASAD S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	27	90.00%
4	2017LCV0139	VANKAYALA LAKSHMI KOTESWARA C	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	69.00%
5	2017LCV0165	PRINCEL DUBLEY KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	76.00%
6	2017LCV0126	SOLUNDARIYA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	16	53.00%
7	2018LCV0043	ANUP BIELI S U	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	86.00%
8	2018LCV0076	DHANALAKSHMI V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	15	51.00%
9	2017LCV0064	MAHANKALI JASWANTH GOPH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	78.00%
10	2018LCV0007	ANAY KUMAR H	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	18	61.00%
11	2017LCV0008	ABIRASHANU D R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	22	74.00%
12	2017LCV0137	TEJA B	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	17	56.00%
13	2017LCV0012	ASHWARVA V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	18	59.00%
14	2018LCV0137	STEED ROSHAN BABA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	83.00%
15	2017LCV0168	ANVAY RAJ	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	81.00%
16	2017LCV0053	HARSHITHAM RAJ	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	78.00%
17	2017LCV0127	SOURAV RAI A D	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	66.00%
18	2017LCV0032	CHETHAN S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	75.00%
19	2018LCV0100	PRINETH SHARATH A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	68.00%
20	2018LCV0025	DIPPRA R PATEL	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	18	61.00%
21	2017LCV0138	SUSHMITHA J	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	19	62.00%
22	2018LCV0001	GANESH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	17	56.00%
23	2017LCV0019	VARUN V	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	71.00%
24	2018LCV0086	NARSARGA GR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	19	63.00%
25	2017LCV010	SUMANTH SAMUEL S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	68.00%
26	2017LCV0113	SUMMET S CHOUHDARI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	76.00%
27	2018LCV0003	DILEEP R	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	71.00%
28	2018LCV0005	V SANKETREDDY	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	83.00%
29	2017LCV007	GAGANA K J	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	18	60.00%
30	2017LCV0003	ANMIR FAZULLA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	80.00%
31	2018LCV0133	SUMIT KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	76.00%
32	2018LCV0123	SHASHANK S	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	71.00%
33	2017LCV0030	DILEEP N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	83.00%
34	2018LCV0002	RALENDRA SHAW	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	18	60.00%
35	2018LCV0016	ANVILA SARATH REDDY	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	80.00%

Rabih
Signature of Instructor-in-Charge

Rabih
Signature of HOD



Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

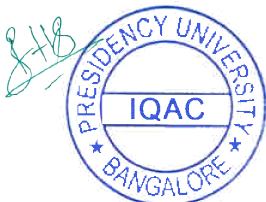
Course Code :		CIV V002		Academic Year :			2019-20	
Course Name :		Building Information Modelling (BIM) with Revit Architecture		Semester :			Even Semester	
				Instructor-in-Charge Name :			Dr. Nakul Ramanna	
				Instructor-in-Charge Employee ID :			PUNIV00798	
S. No	UID No	Roll No	Name	School SoE/Sol. etc	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		20181CIV0105	RACHANA CHIDAMBAR HEJIB	SoE	83.0%	89	Y	
2		20171CIV0094	NIVEDITHA LAKSHMI G A	SoE	70.0%	48	N	
3		20171CIV0104	PRAJWAL L S	SoE	57.0%	66	N	
4		20171CIV0139	VANKAYALA LAKSHMI KOTESWARA GUPTA	SoE	69.0%	90	Y	
5		20171CIV0165	PRINCE DUBEY KUMAR	SoE	76.0%	62	Y	
6		20171CIV0126	SOUNDARYA	SoE	53.0%	75	N	
7		20181LCV0041	ANUP BELLI S U	SoE	85.0%	60	Y	
8		20181LCV0026	DHANALAKSHMI V	SoE	51.0%	86	N	
9		20171CIV0064	MAHANKALI JASWANTH GOPI	SoE	78.0%	62	Y	
10		20181CIV0007	AJAY KUMAR H	SoE	61.0%	67	Y	
11		20171CIV0008	ABILASH NAIDU D R	SoE	74.0%	87	Y	
12		20171CIV0137	TEJA B	SoE	56.0%	59	N	
13		20171CIV0012	AISHWARYA V	SoE	59.0%	63	N	
14		20181CIV0137	SYED ROSHAN BABA	SoE	83.0%	80	Y	
15		20171CIV0168	ARYAN RAJ	SoE	81.0%	86	Y	
16		20171CIV0053	HARSHITHA M RAJ	SoE	78.0%	79	Y	
17		20171CIV0127	SOURAV RAJ A D	SoE	66.0%	55	Y	
18		20171CIV0032	CHETHAN S	SoE	75.0%	88	Y	
19		20181CIV0100	PUNEETH BHARATHI A	SoE	68.0%	85	Y	
20		20181CIV0025	DEEPIKA R PATEL	SoE	61.0%	60	Y	
21		20171CIV0133	SUSHMITHA J	SoE	62.0%	82	Y	
22		20181LCV9001	GANESH	SoE	56.0%	64	N	
23		2017LCV019	VARUN V	SoE	71.0%	54	Y	
24		20181CIV0086	NISARGA G R	SoE	63.0%	47	N	
25		2017LCV010	SUMANTH SAMUEL S	SoE	68.0%	74	Y	
26		20171CIV0113	SUMEET S CHOUDHARI	SoE	76.0%	79	Y	
27		20181CIV9002	DEEPAK R	SoE	71.0%	63	Y	
28		20181LCV0005	Y SANKETREDDY	SoE	83.0%	64	Y	
29		2017LCV007	GAGANA K J	SoE	60.0%	62	N	
30		20171CIV0003	AAMIR FAIZULLA	SoE	80.0%	57	Y	
31		20181CIV0133	SUMIT KUMAR	SoE	76.0%	55	Y	
32		20181CIV0123	SHASHANK S	SoE	71.0%	86	Y	
33		20171CIV0030	DILEEP N	SoE	83.0%	55	Y	
34		20181LCV0002	RAJENDRA SHAW	SoE	60.0%	86	N	
35		20181CIV0016	AVULA SAINATH REDDY	SoE	80.0%	81	Y	

R. Lakshmi

Signature of Instructor-in-Charge

R. Lakshmi

Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: Engineering

Name of the Department: Civil Engineering

Area of Specialization: Environment /Sustainability

Name of the Faculty: Dr. Jagdish H Godihal

Title of the Value Added Course: Environment, Energy and Economy for Engineers

Course Code: CIV V 003

Course Duration: [30 hours] [From Feb to April 2020]

Course Description: Amidst the increasing demand for energy and continuous deterioration of environment, this program aims to make the graduates who can work effectively in their domain and be effective in an ever-increasing multidisciplinary environment. The objective of the course is to create awareness about Importance of Energy and Environment concepts, applications for Engineers in the domain of the study, and Concepts of Sustainable Development and the role of budding engineers in making it reality.

Course Outcomes: On successful completion of the course the students shall be able to:

1. To change the thinking of budding engineers how to incorporate the Energy Conservation aspects, Environment Protection in Planning of various engineering related equipment / Instruments / buildings / Services in their domain of study.
2. To provide insight in correlating domain aspects to Energy and Environment to minimize the adverse impact on the environment.

Name & Signature of the Faculty Member

Approval by the HOD.

Dr. Jagdish Godihal



Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

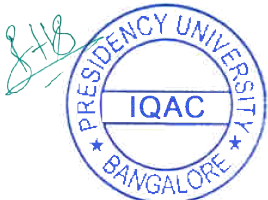
Course Code :		CIV V003		Academic Year :			2019-20	
Course Name :		Environment, Energy and Economy for Engineers		Semester :			Even Semester	
				Instructor-in-Charge Name :			Dr. Jagdish Godihal	
				Instructor-in-Charge Employee ID :			PUNIV01077	
S. No	UID No	Roll No	Name	School School (e.g. SoE/SoL etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		20181LCV0045	ARVIND V	SoE	69.0%	63	Y	
2		20181LCV0044	SANJAY H S	SoE	58.0%	61	N	
3		2016CVE036	NITHISH V	SoE	73.0%	47	N	
4		2016CVE075	HARSHITHA R	SoE	78.0%	63	Y	
5		2016CVE023	ANKUSHA RAVI	SoE	63.0%	50	N	
6		20171CIV0091	NEERAJ P	SoE	71.0%	45	N	
7		2017LCV009	DARSHAN H S	SoE	54.0%	56	N	
8		20181CIV0087	NITHIN KUMAR K	SoE	69.0%	73	Y	
9		2015CVE042	NIRMAL R	SoE	62.0%	48	N	
10		2016CVE049	DEEPAK	SoE	52.0%	57	N	
11		2016LCV019	CHAITRA SS	SoE	68.0%	75	Y	
12		2016CVE006	GOWTHAM S	SoE	57.0%	71	N	
13		2017LCV040	NAGARAJU M	SoE	60.0%	59	N	
14		20171CIV0133	SUSHMITHA J	SoE	59.0%	46	N	
15		2015CVE047	PRATHAP V	SoE	55.0%	61	N	
16		2016CVE101	PAVANKUMAR	SoE	57.0%	49	N	
17		2016CVE042	HITAISHI H	SoE	80.0%	60	Y	
18		20181CIV0011	AMAL ANAND T T	SoE	59.0%	56	N	
19		20171CIV0003	AAMIR FAIZULLA	SoE	52.0%	57	N	
20		20171CIV0013	AJAY K MADAMSHETTY	SoE	68.0%	75	Y	
21		2016CVE033	PAVANKUMAR MOTEPPA PUJAR	SoE	57.0%	71	N	
22		2016LCV025	DARSHAN S N	SoE	60.0%	59	N	
23		20181CIV0018	B TEMJENYANGER CHANG	SoE	59.0%	46	N	
24		2016CVE004	MANOJ KUMAR GOWDA B K	SoE	55.0%	61	N	
25		2015CVE063	VIKAS	SoE	57.0%	49	N	
26		2016CVE017	RAHUL RANGANATH	SoE	80.0%	60	Y	
27		2016LCV005	JANARDHAN R	SoE	59.0%	56	N	
28		2016LCV016	VARUNKUMAR G N	SoE	78.0%	63	Y	
29		20171CIV0126	SOUNDARYA	SoE	63.0%	50	N	
30		2017LCV025	SUHAS K	SoE	71.0%	45	N	
31		20181CIV0103	R TARUN	SoE	54.0%	56	N	
32		20171CIV9007	DHEERAJKUMAR	SoE	69.0%	73	Y	
33		20181CIV0101	PUNITH Y N	SoE	78.0%	63	Y	
34		2016CVE072	GURUDIXITH P M	SoE	63.0%	50	N	
35		20171CIV0125	SIREESHA S	SoE	71.0%	45	N	
36		20181CIV0058	KODURU VENKATESH YADAV	SoE	54.0%	56	N	
37		20171CIV0012	AISHWARYA V	SoE	69.0%	73	Y	
38		20171CIV0018	ANJALI V	SoE	68.0%	75	Y	
39		2016LCV041	SANGITA MONDAL	SoE	57.0%	71	N	
40		20171CIV0095	PARIKSHITH S	SoE	60.0%	59	N	
41		20181CIV0129	SOURAV HOLAKALLU	SoE	59.0%	46	N	
42		20181CIV0161	KAMANURU VENKATA SIVARAMI REDDY	SoE	55.0%	61	N	
43		2017LCV011	ARUN KUMAR H	SoE	57.0%	49	N	
44		20181CIV0054	KANCHANNAGARI SREEKANTA REDDY	SoE	80.0%	60	Y	
45		2015CVE045	PRAJWAL MORE	SoE	59.0%	56	N	
46		20181CIV0144	VASANTH KUMAR T	SoE	78.0%	63	Y	
47		20181CIV0146	VENNAPUSA RAMALINGA REDDY	SoE	63.0%	50	N	
48		20181LCV0030	SWATHI H M	SoE	71.0%	45	N	
49		20181LCV0009	MANISH C	SoE	54.0%	56	N	
50		20181LCV0040	SHREYAS N	SoE	69.0%	73	Y	
51		2017LCV043	MIYASAB ABDUL RAZZAK BALIKAI	SoE	52.0%	57	N	
52		20181CIV0051	K SAI CHARAN	SoE	68.0%	75	Y	
53		20181CIV0074	MEDA RAMSAI VENKAT	SoE	57.0%	71	N	
54		2016CVE908	UJWAL GOWDA R	SoE	60.0%	59	N	
55		20181LCV0041	ANUP BELLI S U	SoE	59.0%	46	N	
56		20181CIV0071	MANISH KUMAR V	SoE	78.0%	63	Y	
57		20171CIV0081	MOHAMMED SALMAAN KHAN	SoE	63.0%	50	N	
58		2015CVE034	MOHAMMED AIYMAN SHARIFF	SoE	71.0%	45	N	
59		2015CVE018	S M FARAZ AHMED	SoE	54.0%	56	N	
60		2015CVE017	EPURI GEETHA PRADEEP CHANDRA	SoE	69.0%	73	Y	

Jagdish Godihal

Signature of Instructor-in-Charge

R. S. H. H.

Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: Engineering

Name of the Department: Civil Engineering

Area of Specialization: Civil Engineering /Building Planning

Name of the Faculty: Ms. Divya Nair

Title of the Value Added Course: Basic Principles of VASTU

Course Code: CIV V 004

Course Duration: [30 hours] [From Feb to April 2020]

Course Description: The main objective of this course is to provide students with the knowledge of basic principles of Vastu based planning with a scientific temperament. It deals with planning, executing, completing and rectifying Vastu compliments involved in a given project. The course deals with the basic principles of Vastu and presents an overall understanding on its application with an interdisciplinary approach in its application. A few case studies of historic structure built on the principles of Vastu will also be presented to students. The course stresses on the aspects of orientation and layout of buildings as per Vastu in addition to understanding the implications of these on the ventilation, lighting and thermal comfort of the building. A few case studies of historic structure built on the principles of Vastu will also be presented to students. This Course helps students to plan and design Vastu complaint structures residential and office spaces.

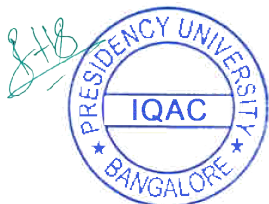
Course Outcomes: On successful completion of the course the students shall be able to:

1. Apply the principles of Vastu in planning of residential and commercial buildings.
2. Interpret the concepts of Vastu for orientation and layout of a building from a scientific perspective in terms of enhancing the inhabitant comfort.
3. Recognize the importance of sustainability and environment conscious approach in the ancient principles of Vastu

Name & Signature of the Faculty Member

Approval by the HOD.

Ms. Divya Nair



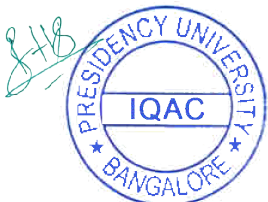
Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

Course Code :		CIV V004		Academic Year :			2019-20	
Course Name :		Basics of Vaastu		Semester :			Even Semester	
				Instructor-in-Charge Name :			Ms. Divya Nair	
				Instructor-in-Charge Employee ID :			PUNNV01374	
S. No	UID No	Roll No	Name	School SoE(SoE etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		20181CIV0015	ANUSHA N M	SoE	61.00%	64	Y	
2		20171CIV0092	NITESH VYAS	SoE	66.00%	59	Y	
3		20171CIV0002	AABID MOHIUD DIN BHAT	SoE	54.00%	46	N	
4		20181CIV0026	DHANRAJ NAIK M	SoE	53.00%	79	N	
5		2016CVE087	BALLA GAGAN RISHITH	SoE	51.00%	46	N	
6		20171CIV0165	PRINCE DUBEY KUMAR	SoE	79.00%	77	Y	
7		20181LCV0028	NAVEEN S V	SoE	53.00%	61	N	
8		20171CIV0059	KIRANKUMAR R	SoE	69.00%	50	N	
9		20181CIV0031	G NUTHANA MOULYA	SoE	62.00%	63	Y	
10		20181CIV9003	KISHORE KUMAR S	SoE	53.00%	45	N	
11		2016CVE064	SHAIK MUNEEB UR REHMAN	SoE	56.00%	51	N	
12		2016CVE121	AMRUTHA D	SoE	62.00%	73	Y	
13		20181CIV0077	MOHAMMED ABRAR TAWAKAL KHAN	SoE	72.00%	74	Y	
14		20171CIV0039	DHANUSH M	SoE	67.00%	52	Y	
15		20171CIV0082	MOHAMMED SALMAN PASHA	SoE	55.00%	47	N	
16		20171CIV0007	ABHISHEK M REDDY	SoE	56.00%	52	N	
17		2016CVE106	SHAIK ABDUL FAHEEM	SoE	80.00%	46	N	
18		2017LCV036	ANANDKUMAR BARASAKALE	SoE	55.00%	57	N	
19		20181LCV0033	ARUN RAMACHANDRAPPA NAYAK	SoE	54.00%	72	N	
20		20181CIV0062	KRUTHIK M	SoE	71.00%	69	Y	
21		20181LCV0042	SOUNDARYA A	SoE	80.00%	45	N	
22		20181CIV0124	SHILPA SHEKAR	SoE	69.00%	55	Y	
23		2016CVE052	NAKHAT AZEEM J A	SoE	72.00%	71	Y	
24		2016CVE073	DEEPAK RAJU C G	SoE	59.00%	61	N	
25		20171CIV0084	MUHAMMED SIDDIQ	SoE	51.00%	77	N	
26		20181LCV0023	EFITHI KARE ALI S K	SoE	70.00%	78	Y	
27		20171CIV0074	MOHAMMAD ASJAD	SoE	65.00%	80	Y	
28		20181LCV0001	BANDI VIKAS	SoE	75.00%	55	Y	
29		20181CIV0079	MOHAMMED IBRAHIM KURNOOL	SoE	75.00%	79	Y	
30		2016CVE021	MEBIN MATHEW	SoE	78.00%	78	Y	
31		2015CVE029	LAKSHMINARAYAN N	SoE	58.00%	77	N	
32		2015CVE013	AYUB KHAN	SoE	62.00%	64	Y	
33		20181CIV0043	JAMUNA L	SoE	80.00%	66	Y	
34		20181CIV0063	KSHITIJ MANI BABU	SoE	64.00%	52	Y	
35		2016LCV020	JASWANTH V	SoE	73.00%	73	Y	
36		2016CVE113	PRAJWAL C K	SoE	68.00%	54	Y	
37		20181CIV9016	MADHU GT	SoE	68.00%	68	Y	
38		20171CIV0104	PRAJWAL L S	SoE	75.00%	62	Y	
39		20181CIV0069	M R VIKAS NAIDU	SoE	78.00%	69	Y	
40		2016CVE092	GANESH GADDAM	SoE	66.00%	74	Y	
41		20181CIV0029	EAMANI VENGAIHAH	SoE	51.00%	46	N	
42		20181CIV0081	MOHAMMED USMAN NIHAL	SoE	53.00%	45	N	
43		20181CIV9013	MANOJ GOWDA R P	SoE	68.00%	78	Y	
44		2015CVE058	SWARAJ SINGH	SoE	50.00%	55	N	
45		2017LCV005	MANJU Y	SoE	54.00%	62	N	
46		20181LCV9001	GANESH	SoE	64.00%	79	Y	
47		2016LCV006	AKSHAY KUMAR P U	SoE	55.00%	75	N	
48		20181CIV9002	DEEPAK R	SoE	60.00%	47	N	
49		2016CVE055	AVINASH	SoE	67.00%	64	Y	
50		20181CIV0126	SIMRAN SHIROL	SoE	67.00%	54	Y	
51		20181LCV0006	MANOJAKUMAR U	SoE	51.00%	76	N	
52		2016LCV003	YESHWANTH V	SoE	66.00%	63	Y	
53		2016LCV029	SAGAR	SoE	58.00%	78	N	
54		20181CIV0117	SAIER FAROOQ KHAN	SoE	53.00%	50	N	
55		2017LCV027	SACHIN S	SoE	71.00%	55	Y	
56		2016CVE124	UMAR FAROOQ P K	SoE	62.00%	72	Y	
57		20171CIV0121	SHAIK ATEEB UR REHMAN	SoE	78.00%	79	Y	
58		2015CVE050	RAVISHANKAR B	SoE	54.00%	56	N	
59		20181CIV0009	AKASH K V S	SoE	65.00%	58	Y	
60		20181CIV0085	NEHUL GAFOOR	SoE	51.00%	58	N	

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Signature of Instructor-in-Charge

Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: Engineering

Name of the Department: Civil Engineering

Area of Specialization: Civil Engineering /Building Planning Name of the Faculty: Mr. Gopalakrishnan N

Title of the Value Added Course: Design of Buildings using ETABS

Course Code: CIV V 005

Course Duration: [30 hours] [From Feb to April 2020]

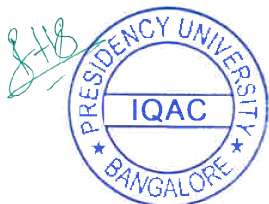
Course Description: The main objective of this course is to expose students to the use of ETABS software Package for Analysis and Design of Buildings from an industry application perspective. The course introduces students to the interface, basic features and commands available in ETABS. A review of the concepts of analysis and design for vertical and lateral loads will be presented at the beginning of the course. The course will help students to understand the process of modelling structural elements of a building in ETABS. The course also helps students to understand the process of load applications in ETABS for various types of loads including lateral loads. Students will also be briefed about detailing of different structural components based on the results of analysis and design from ETABS. This Course helps students to understand and apply ETABS for the process of analysis and design of Buildings.

Course Outcomes: On successful completion of the course the students shall be able to:

1. Illustrate the process of modelling and analyzing buildings using ETABS
2. Interpret the analysis results and Design summary of structural components obtained from ETABS.
3. Demonstrate the process of analyzing the building for Lateral Loads in ETABS.
4. Sketch the reinforcement detailing for Structural Components in a building.

Mr. Gopalakrishnan N

Name & Signature of the Faculty Member

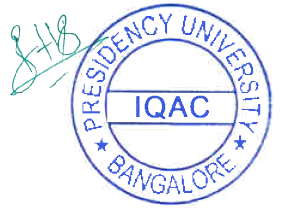


NOTE:- If 1 or more classes are engaged on same day, Then change timings by repeating date
 2. Enter date and timings according to the VAC class engaged

S.No.	STUDENT ID NO	STUDENT NAME	1 Jan 20	2 Jan 20	3 Jan 20	4 Jan 20	5 Jan 20	6 Jan 20	7 Jan 20	8 Jan 20	9 Jan 20	10 Jan 20	11 Jan 20	12 Jan 20	13 Jan 20	14 Jan 20	15 Jan 20	16 Jan 20	17 Jan 20	18 Jan 20	19 Jan 20	20 Jan 20	21 Jan 20	22 Jan 20	23 Jan 20	24 Jan 20	25 Jan 20	26 Jan 20	27 Jan 20	28 Jan 20	29 Jan 20	30 Jan 20	Total classes conducted	Total classes attended	Percentage attended %		
			5:30PM	5:30PM	5:30PM	1:30PM	2:30PM	1:30PM	1:30PM	1:30PM	1:30PM	5:30PM	5:30PM	1:30PM	2:30PM	5:30PM	5:30PM	5:30PM	5:30PM	1:30PM	2:30PM	1:30PM	2:30PM	1:30PM	2:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM				1:30PM	
1	2018LCV0029	SAMANN VENKATAH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	80.0%	
2	2017LCV0136	SVES SURVAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	30	100.0%	
3	2018LCV0042	SGUNDARAYA A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	19	62.0%	
4	2018LCV0132	SUHAIB ULLA KHAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	87.0%	
5	2018LCV0096	KATU BADI THILGINATH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	68.0%	
6	2018LCV0012	KAMRITHA VARSHA K S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	83.0%	
7	2018LCV0106	RAGHAVENDRA REDDY BADAM	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	67.0%	
8	2017LCV0116	SADARI SREELAKSHMI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	67.0%	
9	2018LCV0120	SAMEEN NADAF	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	19	63.0%	
10	2018LCV0121	SAMRIDDHI S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	18	60.0%	
11	2018LCV0144	VASANTH KUMAR T	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	27	90.0%	
12	2018LCV0108	RASINGH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	86.0%	
13	2017LCV0049	SGURUPRASAD G S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	68.0%	
14	2018LCV0074	MEDA RAMSAY VENKAT	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	75.0%	
15	2018LCV0009	MANISH C	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	27	90.0%	
16	2018LCV0093	PARAMESH V	P	P	P	A	P	P	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	18	60.0%	
17	2017LCV0044	FARSAJ	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	22	72.0%	
18	2017LCV0035	SANDEEP NARI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	68.0%	
19	2017LCV0025	BHARATHI MUKUNDA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	82.0%	
20	2017LCV0036	VEERENDRA H S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	76.0%	
21	2018LCV0014	PRANMOY KUMAR G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	87.0%	
22	2017LCV0020	ARUN BALAJI N M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	77.0%	
23	2017LCV0113	BINAKESH R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	78.0%	
24	2018LCV0063	KSHITHI MANI BABU	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	65.0%	
25	2018LCV0112	SANKRISHN V RAKHA KRISHNA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	80.0%	
26	2018LCV0085	NEHUL GAFDOR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	77.0%	
27	2018LCV0038	HARSHITHA P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	77.0%	
28	2018LCV0004	ABHISHEK PAVAR	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	71.0%	
29	2018LCV0097	PREETHI S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	77.0%
30	2018LCV0079	MOHAMMED IBRAHIM KURNOOL	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	68.0%
31	2017LCV0149	ZAHOOR AHMAD DAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	77.0%
32	2018LCV0026	DRANIKAL NAIK M	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	71.0%	
33	2017LCV0131	SURENDRANATH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	77.0%
34	2018LCV0063	KAMBANNA GARI GIRISH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	68.0%
35	2018LCV0148	VIVAS R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	68.0%

Signature of Instructor-In-Charge

Signature of HOD



Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

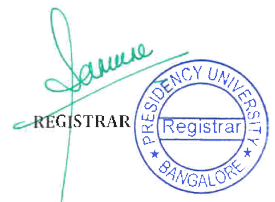
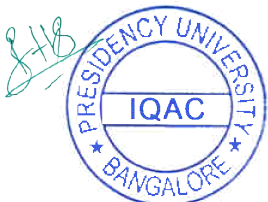
Course Code :		CIV V005		Academic Year :			2019-20	
Course Name :		Design of Buildings using ETABS		Semester :			Even Semester	
				Instructor-in-Charge Name :			Ms. Anju Mathew	
				Instructor-in-Charge Employee ID :			PUNIV00479	
S. No	UID No	Roll No	Name	School SoE(SoE/Sol. etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		20181CIV0029	EAMANI VENGAIAH	SoE	80.00%	68	Y	
2		20171CIV0136	SYED SUFYAN	SoE	67.0%	75	Y	
3		20181LCV0042	SOUNDARYA A	SoE	62.0%	45	N	
4		20181CIV0132	SUHAIB ULLA KHAN	SoE	87.0%	49	N	
5		20181CIV0056	KATTU BADI THRILOKNATH	SoE	68.0%	66	Y	
6		20181CIV0012	AMRUTHA VARSHA K S	SoE	82.0%	41	N	
7		20181CIV0106	RAGHAVENDRA REDDY BADAM	SoE	67.0%	41	N	
8		20171CIV0116	SADARI SREELAKSHMI	SoE	67.0%	41	N	
9		20181CIV0120	SAMEER NADAF	SoE	62.0%	74	Y	
10		20181CIV0121	SAMRUDH S	SoE	61.0%	56	Y	
11		20181CIV0144	VASANTH KUMAR T	SoE	90.0%	63	Y	
12		20181CIV0108	RAJSINGH	SoE	86.0%	72	Y	
13		20171CIV0049	GURUPRASAD G S	SoE	68.0%	60	Y	
14		20181CIV0074	MEDA RAMSAI VENKAT	SoE	75.0%	65	Y	
15		20181LCV0009	MANISH C	SoE	90.0%	71	Y	
16		20181CIV0093	PARAMESH V	SoE	60.0%	69	N	
17		20171CIV0044	FAISAL	SoE	72.0%	49	N	
18		2017LCV035	SANDEEP NARI	SoE	68.0%	74	Y	
19		20171CIV0025	BHARATH MUKUNDA	SoE	82.0%	78	Y	
20		2017LCV006	VEERENDRA H S	SoE	76.0%	64	Y	
21		20181CIV9014	PRAMOD KUMAR G	SoE	87.0%	80	Y	
22		20171CIV0020	ARUN BALAJI N M	SoE	77.0%	67	Y	
23		2017LCV033	BENAKESH R	SoE	78.0%	62	Y	
24		20181CIV0063	KSHITIJ MANI BABU	SoE	65.0%	80	Y	
25		20181CIV0122	SANNIDHI V P RAMA KRISHNA	SoE	80.0%	80	Y	
26		20181CIV0085	NEHUL GAFOOR	SoE	77.0%	47	N	
27		20181CIV0038	HARSHITHA P	SoE	77.0%	71	Y	
28		20181CIV0004	ABHISHEK PAWAR	SoE	71.0%	62	Y	
29		20181CIV0097	PREETHI S	SoE	77.0%	50	N	
30		20181CIV0079	MOHAMMED IBRAHIM KURNOOL	SoE	68.0%	60	Y	
31		20171CIV0149	ZAHOOOR AHMAD DAR	SoE	77.0%	41	N	
32		20181CIV0026	DHANRAJ NAIK M	SoE	71.0%	55	Y	
33		20171CIV0131	SURENDRA PAUL	SoE	77.0%	56	Y	
34		20181CIV0053	KAMBANNA GARI GIRISH	SoE	68.0%	58	Y	
35		20181CIV0148	VIKAS R	SoE	68.0%	49	N	



Signature of Instructor-in-Charge



Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: Engineering

Name of the Department: Civil Engineering

Area of Specialization: Civil / Environmental Name of the Faculty Member: Dr. Mohammad Shahid G

Title of the Value Added Course: Introduction to Sustainability

Course Code: CIV V 006

Duration: [30 hours] [Sep to Dec 2020]

Course Description: This course introduces the academic approach of Sustainability and explores how today's human societies can endure in the face of global change, ecosystem degradation and resource limitations. The course focuses on key knowledge areas of sustainability theory and practice, including population, ecosystems, global change, energy, agriculture, water, environmental economics and policy, ethics, and cultural history.

This subject is of vital importance, seeking as it does to uncover the principles of the long-term welfare of all the peoples of the planet. As sustainability is a cross-disciplinary field of study, this foundation requires intellectual breadth: as I describe it in the class text, understanding our motivations requires the humanities, measuring the challenges of sustainability requires knowledge of the sciences (both natural and social), and building solutions requires technical insight into systems (such as provided by engineering, planning, and management).

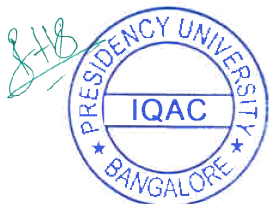
Course Outcomes: On successful completion of the course the students shall be able to:

1. Know human populations have evolved over time and get a sense of where the next century of change will take us.
2. Provide insight issue of climate change.
3. Recognize the trend of energy use means for the planet, and how we might transition to a more sustainable pattern of use.
4. Explore the connection between water and food, and see what will be required to feed the planet over the course of the century.
5. Examine what tools are available to measure sustainability.

Name & Signature of the Faculty Member

Approval by the HOD.

Dr. Mohammad Shahid G



Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

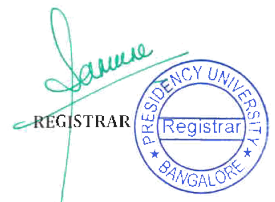
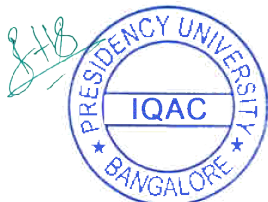
Course Code :		CIV V006		Academic Year :			2019-20	
Course Name :		Sustainability - Ideas for a Sustainable Planet		Semester :			Even Semester	
				Instructor-in-Charge Name :			Dr. Mohammad Shahid	
				Instructor-in-Charge Employee ID :			PUNIV01083	
S. No	UID No	Roll No	Name	School SoE(SoE. etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		2015CVE056	SIDDRAMESHWAR	SoE	75.00%	66	Y	
2		2015CVE020	GANESH R	SoE	79.00%	65	Y	
3		2017LCV032	SWAROOP G	SoE	87.00%	76	Y	
4		20181CIV0053	KAMBANNA GARI GIRISH	SoE	64.00%	83	Y	
5		2017LCV044	TARUN ANJAN G	SoE	61.00%	56	Y	
6		20171CIV0110	RAKESH A	SoE	85.00%	66	Y	
7		20181LCV0004	HALESH PATIL	SoE	68.00%	81	Y	
8		2017LCV004	MANJUNATHA HULAGAPPA VADDARA	SoE	58.00%	71	N	
9		20181LCV034	AJAY KUMARA TR	SoE	84.00%	46	N	
10		20171CIV0044	FAISAL	SoE	50.00%	54	N	
11		20181CIV0149	VILAS SHABADI	SoE	76.00%	60	Y	
12		20181CIV0143	VARUN VAMSHIK REDDY	SoE	76.00%	67	Y	
13		2016CVE098	NIHAL DAS	SoE	60.00%	82	N	
14		20171CIV0005	AAZIB HUSSAIN MANNA	SoE	54.00%	68	N	
15		20171CIV0025	BHARATH MUKUNDA	SoE	70.00%	78	Y	
16		2015CVE043	NIRMAL PRABHU V	SoE	70.00%	73	Y	
17		2016LCV032	D V AKARSH	SoE	54.00%	52	N	
18		2017LCV016	PRALHAD RAMARUD PATROTI	SoE	81.00%	73	Y	
19		20181CIV0118	SAM SANJITH CALVIN B	SoE	62.00%	53	Y	
20		2016LCV001	LOHITH S	SoE	65.00%	53	Y	
21		20181CIV0148	VIKAS R	SoE	83.00%	75	Y	
22		2016CVE118	ASHITH K A	SoE	50.00%	54	N	
23		20171CIV9010	RAKESH KUMAR B N	SoE	60.00%	81	N	
24		2016CVE060	NIKHIL KASHYAP B K	SoE	74.00%	80	Y	
25		20181CIV9018	UMESHA H N	SoE	77.00%	71	Y	
26		20181CIV0132	SUHAIB ULLA KHAN	SoE	69.00%	72	Y	
27		2015CVE014	DANISH RAHMAN	SoE	85.00%	77	Y	
28		2016CVE082	GAGAN S	SoE	81.00%	52	Y	
29		2015CVE049	RAJAVATH BALAJI NAIK	SoE	75.00%	49	N	
30		2015CVE003	ADITYA SINGH P	SoE	84.00%	79	Y	
31		2015CVE057	SUPRITH S	SoE	68.00%	55	Y	
32		2016CVE010	AKSHAY M A	SoE	55.00%	85	N	
33		20181CIV0056	KATTU BADI THRILOKNATH	SoE	81.00%	69	Y	
34		20181CIV0004	ABHISHEK PAWAR	SoE	56.00%	72	N	
35		20181CIV0150	VISHNU DNYANDEO GAWARE	SoE	50.00%	66	N	
36		2015CVE023	HEMANTH KUMAR S E	SoE	67.00%	48	N	
37		2016CVE013	VISHVANATHA G	SoE	95.00%	76	Y	
38		20171CIV0116	SADARI SREELAKSHMI	SoE	58.00%	74	N	
39		20171CIV0027	BHAVYA G	SoE	70.00%	78	Y	
40		20181CIV9011	HARSHA K NAIK	SoE	70.00%	48	N	
41		20181CIV0006	ADITHYA VIJAY K V	SoE	73.00%	67	Y	
42		2016LCV018	SHIVARJUN H R	SoE	62.00%	53	Y	
43		20171CIV0162	UMAR RASHID BHAT	SoE	65.00%	53	Y	
44		20181CIV0147	VIJAY TITUS	SoE	83.00%	75	Y	
45		20181CIV0034	H PREMCHAND	SoE	50.00%	54	N	
46		20171CIV0032	CHETHAN S	SoE	60.00%	81	N	
47		2017LCV026	SHARAN SP	SoE	74.00%	80	Y	
48		2015CVE008	ANIL JAYAKAR	SoE	77.00%	71	Y	
49		20171CIV0127	SOURAV RAJ A D	SoE	69.00%	72	Y	
50		20181CIV0141	ULLAS M	SoE	85.00%	77	Y	
51		20181CIV0007	AJAY KUMAR H	SoE	81.00%	52	Y	
52		20171CIV0031	CHARAN KUMAR G	SoE	75.00%	49	N	
53		2017LCV001	CHANDAN YADAV	SoE	84.00%	79	Y	
54		20171CIV0024	BOGIREDDY BALIREDDY	SoE	68.00%	55	Y	
55		20171CIV0042	DOSTI SAI CHARAN	SoE	55.00%	85	N	
56		20171CIV0117	SAGAR CHANDAPPA CHOUDHARI	SoE	81.00%	69	Y	
57		2016CVE028	NADEEM KALLI	SoE	56.00%	72	N	
58		20181CIV0019	BHEMISETTY VAMSHI KRISHNA	SoE	85.00%	77	Y	
59		2016CVE043	CHAMAN MARDANSAB MELLAGATTI	SoE	81.00%	52	Y	
60		2016CVE024	VISHNU K VINOD	SoE	85.00%	49	N	

9

Signature of Instructor-in-Charge

R. Subh.

Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: Engineering

Name of the Department: Civil Engineering

Area of Specialization: Environmental Engineering

Name of the Faculty Member: Santhosh M B

Title of the Value Added Course: Environmental Auditing

Course Duration: [30 hours]

[From September to December]

Course Code: [CIV301] [Indicating the semester number and the course number]

Introduction to the Course: This course provide students with information in order to obtain competencies for environmental auditing, ie. Its planning, programming, implementation and documentation

Course Outcomes: On successful completion of the course the students shall be able to:

01 Explain different types of Environmental Auditing

02 Understand the essence of Environmental audit and the possibilities of its practical application

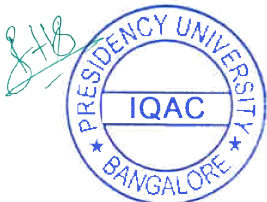
Course Content: [Briefly mention all the important topics to be covered in this course]

Basic terminology of auditing, types of Environmental auditing, importance of environmental audit and its practical application, Environmental audit methodology: guidelines for auditing activities, planning, plan objectives, scope of the plan, responsibilities, resources and procedures within the audit plan, implementation plan, records of audit planning, monitoring and reviewing the audit plan

Mr Santhosh M B

Name & Signature of the Faculty Member

Approval by the HOD.

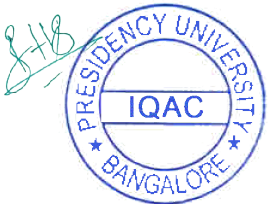


NOTE: 1. If 1 or more classes are engaged on same day, Then change timings by repeating date
2. Enter date and timings according to the VAC class engaged

S.No.	STUDENT ID NO	STUDENT NAME	1 Jan 20	2 Jan 20	3 Jan 20	4 Jan 20	5 Jan 20	6 Jan 20	7 Jan 20	8 Jan 20	9 Jan 20	10 Jan 20	11 Jan 20	12 Jan 20	13 Jan 20	14 Jan 20	15 Jan 20	16 Jan 20	17 Jan 20	18 Jan 20	19 Jan 20	20 Jan 20	21 Jan 20	22 Jan 20	23 Jan 20	24 Jan 20	25 Jan 20	26 Jan 20	27 Jan 20	28 Jan 20	29 Jan 20	30 Jan 20	Total classes conducted	Total classes attended	Percentage attended %	
			5:30PM	5:30PM	5:30PM	1:30PM	2:30PM	1:30PM	1:30PM	1:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM	5:30PM				5:30PM
1	20181CV0045	JAYANTH P M	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	P	A	A	A	P	P	P	30	22	72.00%	
2	20181CV0005	ACHUTH M N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	P	A	P	A	A	P	30	23	77.00%	
3	20181CV0044	JAYINI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	A	A	A	P	30	26	85.00%		
4	20171CV0039	DHANUSH M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	A	P	A	30	26	85.00%	
5	20171CV0066	MANISH N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	A	P	P	30	29	95.00%	
6	20181CV0112	REHAN BASHA B S	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	A	P	A	A	P	P	30	22	72.00%	
7	20171CV0006	GAUTHAM C L	A	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	A	P	P	P	A	P	P	A	A	A	A	P	A	P	30	21	70.00%	
8	20181CV0012	SURESH SIDRAMAPPA JANNAH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	A	P	A	30	25	82.00%	
9	20181CV0003	KISHORE KUMAR S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	A	P	P	30	28	93.00%	
10	20181CV0075	MITHUNGWADA G M	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	A	P	A	A	A	A	P	A	A	A	P	A	30	20	67.00%	
11	20181CV0016	SHRIVANESH D	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	P	A	A	P	A	30	24	79.00%	
12	20171CV0043	MIYASAB ABDULL RAZZAK BALI	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	A	A	A	A	A	P	P	A	30	19	62.00%	
13	20171CV0014	AKASH DEEP S	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	P	P	A	A	A	P	P	30	22	73.00%	
14	20181CV0010	AKASH R PHATK	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	P	A	A	30	24	80.00%	
15	20171CV0007	ABHIRAM KIRKREDDY	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	A	P	A	A	A	A	A	A	P	A	A	P	A	30	20	67.00%	
16	20171CV0002	AABID MOHIUD DIN BHAT	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	A	A	A	A	A	P	A	P	A	30	19	63.00%
17	20171CV0024	BOGIREDDY BALIREDDY	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	A	A	P	A	A	A	P	A	30	23	77.00%
18	20181CV0045	JANUJALI	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	A	A	A	A	P	A	P	A	30	19	62.00%	
19	20181CV0054	KANCHANMAGARI SREEKANTA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	A	A	P	P	A	P	30	28	93.00%	
20	20181CV0049	K JAYA KRISHNA VAASI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	P	A	A	P	A	30	24	81.00%
21	20181CV0118	SAM SANITHA CALVIN B	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	A	P	A	P	P	30	27	90.00%	
22	20181CV0006	ADITHYAN VIJAY K V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	A	P	A	P	P	30	28	92.00%	
23	20171CV0046	SHRISHAIL VIYAGANI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	P	A	P	A	P	A	A	P	30	23	75.00%	
24	20181CV0024	SYED SAQLAIN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	A	P	A	P	P	30	28	94.00%	
25	20181CV0163	MEGHANAM S	A	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	A	P	P	A	P	P	A	A	A	P	A	A	P	30	21	71.00%	
26	20171CV0055	LJLNKITH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	28	94.00%	
27	20181CV0021	CHARAN R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	87.00%	
28	20181CV0107	RAHUL SARUNGBAM SINGH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	A	P	P	30	26	92.00%	
29	20171CV0169	SNEHA D	A	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	A	P	P	A	P	P	A	A	A	P	A	A	P	30	21	69.00%	
30	20181CV0012	LKITH KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	A	P	A	30	26	85.00%	
31	20181CV0008	ANAY KUMAR P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	87.00%	
32	20171CV0017	AMIT SHARAYA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	A	P	P	P	30	28	92.00%	
33	20181CV0080	MOHAMMED NOEMAN	A	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	A	P	P	A	P	P	A	A	A	P	A	P	A	30	21	69.00%	
34	20171CV0009	ABRAR AHMED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	P	A	P	A	30	26	85.00%
35	20171CV0125	SREESHA S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	A	P	A	P	30	28	92.00%	

Signature of Instructor-in-Charge

Signature of HOD



Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

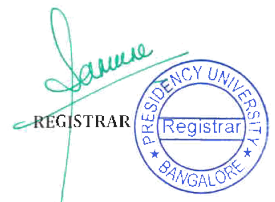
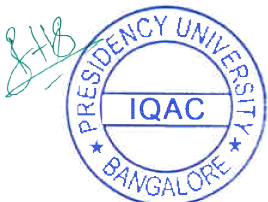
Course Code :		CIV V007		Academic Year :			2019-20	
Course Name :		Environmental Auditing		Semester :			Even Semester	
				Instructor-in-Charge Name :			Mr. Santhosh M B	
				Instructor-in-Charge Employee ID :			PUNIV00165	
S. No	UID No	Roll No	Name	School SoE/Sol. etc	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		20181LCV0025	MUNEEB AHMED	SoE	72.0%	68	Y	
2		20171CIV0134	SWAROOP P DAYAL	SoE	77.0%	61	Y	
3		2017LCV028	RANJITH REDDY M A	SoE	86.0%	81	Y	
4		2017LCV027	SACHIN S	SoE	85.0%	57	Y	
5		20181CIV0022	CHETHAN KUMAR N	SoE	95.0%	75	Y	
6		20181LCV0004	HALESH PATIL	SoE	72.0%	86	Y	
7		20171CIV0151	MOHAN H RAJU	SoE	70.0%	68	Y	
8		20181CIV0091	PALLAVI R	SoE	82.0%	62	Y	
9		20171CIV0069	MANOJ K G	SoE	93.0%	57	Y	
10		20181CIV0143	VARUN VAMSHIK REDDY	SoE	67.0%	56	Y	
11		20181CIV0051	K SAI CHARAN	SoE	79.0%	81	Y	
12		20181LCV0015	ABHISHEK K S	SoE	62.0%	74	Y	
13		20171CIV0170	G MAHESH	SoE	73.0%	63	Y	
14		20171CIV0077	MOHAMMED ASLAAN A	SoE	80.0%	67	Y	
15		20181CIV0157	REKHA KR	SoE	67.0%	95	Y	
16		2017LCV038	SHRINIVASA H S	SoE	63.0%	70	Y	
17		20171CIV0159	SIDDHANTH RAI	SoE	77.0%	83	Y	
18		20171CIV0164	CHANDANA B Y	SoE	62.0%	65	Y	
19		20181CIV0115	SAAHIL MAHMUD HAQUE	SoE	92.0%	81	Y	
20		20181CIV0015	ANUSHA N M	SoE	81.0%	79	Y	
21		20181LCV0013	RATHOD PAWAN VIJAY	SoE	90.0%	76	Y	
22		2017LCV045	JEEVAN S	SoE	92.0%	73	Y	
23		20181LCV0028	NAVEEN S V	SoE	76.0%	83	Y	
24		20181CIV0077	MOHAMMED ABRAR TAWAKAL KHAN	SoE	94.0%	69	Y	
25		20181CIV0151	YASHWANTH C K	SoE	71.0%	65	Y	
26		20181LCV0029	ALERIC SAWAN DSOUZA	SoE	94.0%	62	Y	
27		20181CIV0076	MOHAMMADNAYEEM M KAMDOD	SoE	87.0%	81	Y	
28		20171CIV0100	POOJA S KUMAR	SoE	92.0%	64	Y	
29		20181CIV0146	VENNAPUSA RAMALINGA REDDY	SoE	69.0%	79	Y	
30		20181CIV0046	JEEVAN R	SoE	85.0%	77	Y	
31		20181LCV0010	AVINASH	SoE	87.0%	81	Y	
32		2017LCV036	ANANDKUMAR BARASAKALE	SoE	92.0%	64	Y	
33		2017LCV025	SUHAS K	SoE	69.0%	79	Y	
34		20181CIV0102	R RAKESH GOWDA	SoE	85.0%	77	Y	
35		20181CIV0042	JAGANNATHA B S	SoE	92.0%	64	Y	

Santhosh

Signature of Instructor-in-Charge

R. S. H.

Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: School of Engineering

Name of the Department: Department of Civil Engineering

Area of Specialization: Written and Visual Communication/ Basic Computer Software Training

Name of the Faculty Member: Mr. Gopalakrishnan N

Title of the Value Added Course: Application of M S Office Tools for Civil Engineering Students

Course Duration: 30 hours [From February to March 2022]

Course Code: CIV V 008

Introduction to the Course:

The primary objective of the course is to give Civil Engineering students, a hands-on experience on the use of Microsoft Office applications to prepare technical reports, case studies, design sheets and seminar presentations. Students often face difficulty in using many of the features in Microsoft office applications due to lack of familiarity or formal training. This course tries to address this gap by exposing students to the requisite tools and the appropriate use of tools available in Microsoft Word, Excel and PowerPoint.

Students will be given detailed guidelines on the use of word processor application, Microsoft Word to draft and format reports including page appearance, use of indents, bulleting, tables, equations, symbols and shapes. The course introduces students to the tools available in Microsoft Excel spreadsheets for filtering and sorting data, data analysis as well as tools for plotting charts and graphs. A brief overview of developing simple automated spreadsheets for quantity estimation and design calculations will be presented to students along with the relevant formulae and functions to be used in Excel. The course also provides students with an understanding of tools available in Microsoft PowerPoint to prepare engaging and visually appealing presentations with the use of animations and transitions.

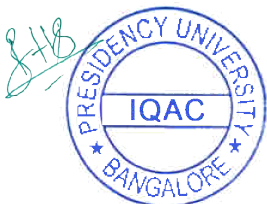
Students enrolling for the course are required to be familiar with the basics of operating a computer. A prior exposure to MS Office applications would be useful although not mandatorily required.

Course Outcomes: On successful completion of the course the students shall be able to:

01 Illustrate the use of word processor to draft and compile professional reports

02 Demonstrate the use of and formulae in spreadsheets to develop calculation sheets for Civil Engineering Applications

03 Prepare informative and engaging Presentations that are also visually appealing.



Course Content:

**Module 1 - Microsoft Word Processor – Tools and features to draft and format Reports [10 Hours]
[Application]**

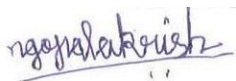
Page Layout and Appearance – Margins, Columns, Page Breaks, Header and Footer, Cover Page, Page Borders, and Water marks. Font Style, Tabs, Indents, Paragraphs, Line spacing and Alignment. Inserting and formatting tables, charts and Shapes. Use of Mathematical symbols and equations. Inserting and formatting Hyperlinks, Pictures. Use of Table of Contents Tab and overview of Referencing and Citation Tools.

Module 2 - Microsoft Excel Spreadsheets – Formulae and functions to develop automated spreadsheets [20 Hours] [Application]

Grid system in spreadsheets, Identification of cells based on their nomenclature, Formula and functions – Concatenate, VLookup, HLookup, If, Countif, Sum, Average, Ceiling, Floor, Round. Flashfill, creating dropdown and data validation. Creating and editing Charts. Conditional formatting, Sort and Filter, Pivot tables. View Options – Split, Freeze Panes, Hide, Page break preview. Editing and formatting options – Font style, Wrap text, Merge and center, alignment, indent. Print layout and options – Margins, Scaling, Page breaks, Print titles Water Mark, header and footer. Demonstration of developing automated spreadsheets for quantity estimation, simple design calculations, plotting of Shear Force and Bending Moment Diagram.

**Module 3 – Microsoft PowerPoint – Tools to Create Effective and visually appealing Presentations [10 Hours]
[Application]**

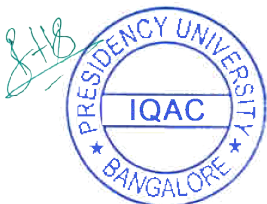
Basic features, Design features – Slide size, Slide background, Slide master and Slide layout, Slide number, Date and time, Header and footer. Editing and formatting text, Inserting and editing tables and shapes. Inserting Pictures and videos, Inserting Hyperlink and embedding objects and inserting actions. Use of Transitions and Animation effects. Sections, Slide notes and slideshow features. Publishing slide handouts and conversion to pdf files.



Mr. Gopalakrishnan N

Name & Signature of the Faculty Member

Approval by the HOD



Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

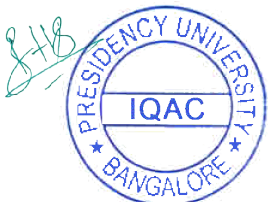
Course Code :		CIV V008		Academic Year :			2019-20	
Course Name :		Application of MS Office Tools for Civil Engineering Students		Semester :			Even Semester	
				Instructor-in-Charge Name :			Gopalakrishnan N	
				Instructor-in-Charge Employee ID :			PUNIV01075	
S. No	UID No	Roll No	Name	School SoE(SoE. etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		20181CIV0164	MANISH SHARMA	SoE	77.00%	75	Y	
2		2016CVE025	JANARDHAN PV	SoE	76.00%	76	Y	
3		2016LCV008	SHAMANTH Gowda M R	SoE	76.00%	52	Y	
4		20171CIV0058	K SHREYAS RAGHAVENDRA	SoE	78.00%	58	Y	
5		2016CVE035	BHOOMIKA M L	SoE	73.00%	50	N	
6		20171CIV0118	SAGAR D N	SoE	87.00%	71	Y	
7		2016LCV017	PRADEEPAIK P K	SoE	87.00%	72	Y	
8		20181CIV0083	MYLA MALLESH	SoE	85.00%	54	Y	
9		2016LCV023	GUNASHEKAR S	SoE	83.00%	67	Y	
10		2016LCV039	YASHWANTH B	SoE	86.00%	73	Y	
11		2015CVE021	GOVARDHAN H	SoE	71.00%	53	Y	
12		20181CIV0023	CHIRAG S	SoE	81.00%	69	Y	
13		20181LCV0013	RATHOD PAWAN VIJAY	SoE	83.00%	52	Y	
14		2016CVE104	RAKESH R	SoE	70.00%	73	Y	
15		2016CVE008	AMIT SHIVAKERI	SoE	67.00%	67	Y	
16		20181LCV0007	MOHAMEDIMRAN MAKANDAR	SoE	77.00%	55	Y	
17		20181CIV0008	AJAY KUMAR P	SoE	75.00%	66	Y	
18		2016CVE037	SANDEEPA S M	SoE	67.00%	72	Y	
19		2016LCV011	NISHANTH M	SoE	71.00%	78	Y	
20		20171CIV0161	SAMARA SIMHA REDDY N	SoE	76.00%	61	Y	
21		20171CIV0009	ABRAR AHMED	SoE	66.00%	75	Y	
22		20181CIV9017	MOHAMMED MUHIBULLA S	SoE	83.00%	52	Y	
23		2015CVE011	ARSALAN HUSSAIN	SoE	66.00%	80	Y	
24		20181CIV0088	OMARSUHAIBSHAFAN	SoE	73.00%	60	Y	
25		2016CVE029	MOHAMMED SAQLAIN KHAN	SoE	77.00%	54	Y	
26		20171CIV0043	ELLEN SHARON CHARLES	SoE	76.00%	64	Y	
27		2017LCV018	UMESH KATTIMANI	SoE	81.00%	68	Y	
28		2017LCV020	MUNIRAJU N	SoE	90.00%	71	Y	
29		2016LCV030	SMITHA K G	SoE	68.00%	56	Y	
30		2015CVE039	MONIKA M	SoE	70.00%	56	Y	
31		2017LCV023	VINAY KA	SoE	74.00%	79	Y	
32		20181CIV0070	M V UDAY RAJ	SoE	87.00%	65	Y	
33		20171CIV0075	MOHAMMAD IRFAN PASHA	SoE	69.00%	50	N	
34		2016CVE095	MOHAMMED ASLAM K P	SoE	72.00%	80	Y	
35		20171CIV9012	KUMARASWAMY N	SoE	68.00%	79	Y	
36		20181CIV0104	RACHAMALLU SAI SUMANTH REDDY	SoE	80.00%	70	Y	
37		20181CIV0042	JAGANNATHA B S	SoE	68.00%	73	Y	
38		2016LCV015	NITHIN N	SoE	78.00%	71	Y	
39		2016CVE011	SHILPA R	SoE	87.00%	62	Y	
40		2016CVE022	BHALANA PATEL	SoE	90.00%	51	Y	
41		2016CVE039	MOHAMMED SHAHID RAZA	SoE	68.00%	55	Y	
42		20181LCV0036	AKSHAYKUMAR SHRISHAILAPPA KARADI	SoE	68.00%	55	Y	
43		2017LCV006	VEERENDRA H S	SoE	67.00%	75	Y	
44		20171CIV0066	MANISH N	SoE	87.00%	66	Y	
45		2016CVE020	SHREEKANT	SoE	79.00%	65	Y	
46		20181LCV0021	SACHITH B L GOWDA	SoE	78.00%	56	Y	
47		20171CIV0008	ABILASH NAIDU D R	SoE	77.00%	53	Y	
48		20181CIV9004	MARUTHI DHANUSH N	SoE	79.00%	60	Y	
49		2016CVE116	LOHITH K	SoE	84.00%	70	Y	
50		20181CIV0142	VALI MOHAMMED	SoE	82.00%	69	Y	
51		2016LCV036	ADARSH M	SoE	87.00%	66	Y	
52		20171CIV0088	NANDAN KUMAR M J	SoE	72.00%	78	Y	
53		2017LCV046	SHRISHAIL MYAGADI	SoE	73.00%	72	Y	
54		2017LCV008	VINAYAKA M T	SoE	83.00%	79	Y	
55		2016CVE096	NAVAF V	SoE	77.00%	69	Y	
56		2016CVE070	GURSIMRANJEET SINGH	SoE	78.00%	74	Y	
57		20181CIV0130	SUDHAKAR REDDY JASWANTH REDDY	SoE	87.00%	64	Y	
58		2017LCV013	SHIVAKUMAR	SoE	83.00%	54	Y	
59		2016CVE012	AJITH KUMAR M	SoE	86.00%	68	Y	
60		20181CIV0091	PALLAVI R	SoE	84.00%	79	Y	

Gopalakrishnan

Signature of Instructor-in-Charge

R. Lakshmi

Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: Engineering

Name of the Department: Civil Engineering

Area of Specialization: Construction Technology

Name of the Faculty Member: Mrs. Sowmyashree T

Title of the Value Added Course: Human values & Professional ethics

Course Duration: 30 hours

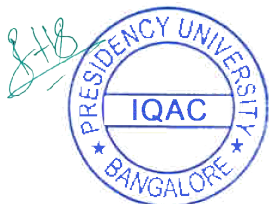
Course Code: CIV 009

Introduction to the Course:

This course instills basic values and ethical values in one's psyche, enables to understand 'what is valuable' for human happiness, also helps to remove the confusion, contradictions and enables to rightly utilize technological innovations as values form the basis for all thoughts, behaviors and actions. This course comprise professional ethics, duties in addition to engineering ethics, engineer's responsibilities towards safety and risk. Engineering ethics helps an Engineer to discover moral principles like obligation, rights and ideals in this field.

Course Outcomes: On successful completion of the course the students shall be able to:

01. Understand human values to grow as responsible human beings with a proper personality and to appreciate the rights of others.
02. Maintain ethical conduct and discharge the professional duties.
03. Justify the moral values that ought to guide the Engineering profession and engineer's responsibilities towards safety and risk.



Course Content:

Module 1: Human Values & Principles for Harmony:

[8 Hours]

Morals, Values, and Ethics – Integrity – Trustworthiness – Work Ethics – Service-Learning – Civic Virtue – Respect for others – Living Peacefully – Caring – Sharing – Honesty – Courage – Value Time – Co-operation – Commitment – Empathy – Self-confidence – Spirituality- Character. Truthfulness – Customs and Traditions -Value Education – Human Dignity – Human Rights – Fundamental Duties – Aspirations and Harmony (I, We & Nature)

Module 2: Professional Ethics & Duties

[10 hours]

Profession and Professionalism-Professional ethics- Concept of Duty – Professional Duties – Collegiality – Techniques for Achieving Collegiality – Senses of Loyalty – Professional and Individual Rights – Confidential and Proprietary Information – Conflict of Interest-Ethical egoism – Collective Bargaining – Confidentiality – Gifts and Bribes – Problem solving-Occupational Crimes- Industrial Espionage- Price Fixing-Whistle Blowing, Intellectual Property Rights.

Module 3: Engineering Ethics and Responsibilities towards Safety and Risk

[12 hours]

History of Ethics – Need of Engineering Ethics – Senses of Engineering Ethics–Self Interest – Moral Autonomy – Utilitarianism – Virtue Theory – Uses of Ethical Theories - Types of Inquiry –Kohlberg’s Theory – Gilligan’s Argument –Learning from the Past – Engineers as Managers – Consultants and Leaders -Codes and Experimental Nature of Engineering.

The concept of Safety – Safety and Risk – Types of Risks – Voluntary v/s Involuntary Risk – Consequences – Risk Assessment –Accountability – Liability – Reversible Effects – Threshold Levels of Risk – Delayed v/s Immediate Risk – Safety and the Engineer – Designing for Safety – Risk-Benefit Analysis-Accidents.

Reference books:

- Human Values and Professional Ethics by Jayshree Suresh and B. S. Raghavan, S.Chand Publication.
- Professional Ethics by R. Subramaniam – Oxford Publications, New Delhi.
- Ethics in Engineering by Mike W. Martin and Roland Schinzinger – Tata McGraw-Hill – 2003.
- Professional Ethics and Morals by Prof.A.R.Aryasri, DharanikotaSuyodhana – Maruthi Publications.
- Engineering Ethics by Harris, Pritchard, and Rabins, Cengage Learning, New Delhi.
- Human Values & Professional Ethics by S. B. Gogate, Vikas Publishing House Pvt. Ltd., Noida.
- Engineering Ethics & Human Values by M.Govindarajan, S.Natarajan and V.S.SenthilKumar- PHI Learning Pvt. Ltd – 2009.
- Professional Ethics and Human Values by A. Alavudeen, R.Kalil Rahman and M. Jayakumaran – University Science Press.
- Professional Ethics and Human Values by Prof.D.R.Kiran-Tata McGraw-Hill – 2013.



Name & Signature of the Faculty Member

Mrs. Sowmyashree T

Approval by the HOD.

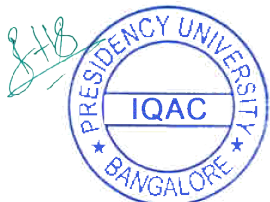


Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

Course Code :		CIV V009		Academic Year :			2019-20	
Course Name :		Human Values and Professional Ethics		Semester :			Even Semester	
				Instructor-in-Charge Name :			Mrs. Sowmyashree T	
				Instructor-in-Charge Employee ID :			PUNIV01387	
S. No	UID No	Roll No	Name	School SoE(SoE. etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		20181LCV0022	VISHRUTH V	SoE	81.00%	61	Y	
2		2016CVE079	SUSHMITHA K S	SoE	72.00%	52	Y	
3		2016CVE904	MANIK PRABHU	SoE	68.00%	77	Y	
4		2016CVE089	BOGIREDDY SAI KUMAR REDDY	SoE	77.00%	72	Y	
5		20171CIV0139	VANKAYALA LAKSHMI KOTESWARA GUPTA	SoE	63.00%	66	Y	
6		20181CIV0116	SAI VIGNESH D	SoE	61.00%	77	Y	
7		20171CIV0068	MANOJ D	SoE	66.00%	79	Y	
8		20171CIV0093	NITIN KUMAR	SoE	66.00%	56	Y	
9		20181CIV0094	PRADEEP A B PATILA	SoE	88.00%	51	Y	
10		2016CVE125	VINUTHA G	SoE	82.00%	54	Y	
11		20181CIV0025	DEEPIKA R PATEL	SoE	74.00%	58	Y	
12		2016LCV002	K JEEVAN	SoE	90.00%	64	Y	
13		20181CIV0024	DAKKA JEDIDIAH	SoE	71.00%	70	Y	
14		2016LCV009	MD ISMAIL	SoE	63.00%	51	Y	
15		2016CVE059	AMITH GOWDA B R	SoE	79.00%	51	Y	
16		2016LCV035	TOUHIDUR RAHMAN	SoE	71.00%	81	Y	
17		20171CIV0073	MOHAMMAD ABUBAKAR A	SoE	69.00%	77	Y	
18		20181LCV0016	CHANDRASHEKARA A	SoE	79.00%	50	N	
19		2016LCV014	SHREYAS R	SoE	89.00%	56	Y	
20		2016CVE086	ALOKH A REDDY	SoE	67.00%	67	Y	
21		20181CIV0112	REHAN BASHA B S	SoE	80.00%	52	Y	
22		20181LCV0011	PURUSHOTHAM M	SoE	65.00%	70	Y	
23		20181CIV0039	HEMANTHA B J	SoE	64.00%	59	Y	
24		20171CIV0016	ANAMIKA B RAJEEV	SoE	71.00%	65	Y	
25		2016CVE905	AKSHAY KUMAR	SoE	71.00%	70	Y	
26		20171CIV0041	DHAVAN T S	SoE	81.00%	73	Y	
27		20181CIV0001	A SAI NITHIN	SoE	70.00%	81	Y	
28		20171CIV0052	HARSHAVARDHAN C	SoE	74.00%	77	Y	
29		2016LCV027	KARTHIK R	SoE	66.00%	62	Y	
30		20181CIV0120	SAMEER NADAF	SoE	81.00%	61	Y	
31		2015CVE012	ASHRAF JAHANGIR	SoE	72.00%	52	Y	
32		20171CIV0112	RAM ASHISH YADAV	SoE	68.00%	77	Y	
33		20181CIV9012	LIKITH KUMAR	SoE	77.00%	72	Y	
34		2016CVE109	AJAY D D	SoE	63.00%	66	Y	
35		20171CIV0028	C HARI CARIAPPA	SoE	61.00%	77	Y	
36		20171CIV0105	TULASI HEMANTH	SoE	66.00%	79	Y	
37		20171CIV0131	SURENDRA PAUL	SoE	66.00%	56	Y	
38		2016CVE048	RAKESH B	SoE	88.00%	51	Y	
39		20181CIV0157	REKHA KR	SoE	82.00%	54	Y	
40		20171CIV0140	AIMEN NAVAL S	SoE	74.00%	58	Y	
41		2016LCV040	KUSHAL S	SoE	90.00%	64	Y	
42		2016CVE066	AKSHAY S	SoE	71.00%	70	Y	
43		20171CIV0048	GOWTHAMI C R	SoE	63.00%	51	Y	
44		2016CVE015	NISHA M	SoE	79.00%	51	Y	
45		20181CIV0092	PALLI UDAY KUMAR	SoE	71.00%	81	Y	
46		2015CVE033	MELAVOI RAVINANDAN	SoE	69.00%	77	Y	
47		20171CIV0010	ADITYA D	SoE	79.00%	50	N	
48		20181CIV0050	K P SOHAN	SoE	89.00%	56	Y	
49		2016LCV013	CHANDU SUMANTH N C	SoE	67.00%	67	Y	
50		20181CIV0013	ANNAPOORNA S	SoE	80.00%	52	Y	
51		2017LCV010	SUMANTH SAMUEL S	SoE	65.00%	70	Y	
52		2016CVE031	CHARAN KUMAR K C	SoE	64.00%	59	Y	
53		20181CIV0145	VELAPULA RISHI SHARMA	SoE	71.00%	65	Y	
54		20171CIV0046	GAGANIKA K	SoE	71.00%	70	Y	
55		2016CVE056	PAVANKUMAR HADAPAD	SoE	81.00%	73	Y	
56		20171CIV0170	G MAHESH	SoE	70.00%	81	Y	
57		20171CIV0078	MOHAMMED FURQUAN	SoE	74.00%	77	Y	
58		20171CIV0147	YASHASWINI E	SoE	66.00%	62	Y	
59		20181CIV0097	PREETHI S	SoE	70.00%	81	Y	
60		20181CIV0022	CHETHAN KUMAR N	SoE	74.00%	77	Y	


Signature of Instructor-in-Charge


Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: School of Engineering

Name of the Department: Civil Engineering

Area of Specialization: Sustainable Development and SDGs

Name of the Faculty Member: Dr Jagdish H Godihal

Title of the Value Added Course: Sustainable Engineered Systems

Course Duration: [30 hours] [From 15/09/2020 to 10/12/2020]

Course Code: CIV V 010

Introduction to the Course:

This course provides insights and the approaches to apply the domain learnings to solve real life problems referring and analysing case studies cited in literature and to devise a suitable measures to find a required solutions. Sustainable Engineered Systems is the value added course which highlights the improved design of linkages between the natural and engineered systems to sustainably provide material resources, water, energy, infrastructure, and manufactured products through innovative approach, case study and outreach.

COURSE PREREQUISITES:

Attitude to learn new methods, new approaches to challenge the live problems engineered way.

Course Outcomes: On successful completion of the course the students shall be able to:

01. Apply the knowledge of domain learning to minimize the impacts on environment adopting sustainable engineering approach at Locally, Regionally, National and Globally.
02. Analyse the dynamic behavior of the sustainable engineered systems in context to societal needs.
03. Develop the methodology to solve the identified problems sustainability.

Course Content:

Introduction to Natural and Engineered Systems [5]
Sustainable Engineering [5]
Learning from past, literature case studies [5]
Devising Methodology [5]
Detailed Case study [10]

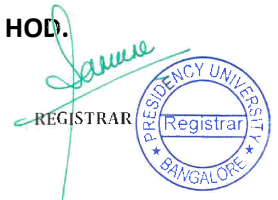
Sd/-

Dr Jagdish H Godihal

Name and Signature of the Faculty Member



Approval by the HOD.



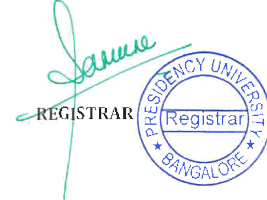
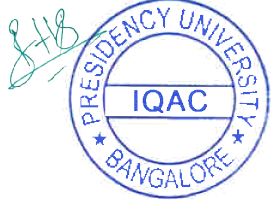
NOTE 1: # 1 or more classes are engaged on same day. Then change timings by repeating date
2: Enter date and timings according to the VAC class engaged

VAC DETAILS
 Total number of hours 30
 Value added Course(VAC) Name and Code-Sustainable Engineered Systems CIV V010
 Name of the Instructor: Dr. Jagdish Godhal

Sl.No.	STUDENT ID NO	STUDENT NAME	1 May 20	2 May 20	3 May 20	4 May 20	5 May 20	6 May 20	7 May 20	8 May 20	9 May 20	10 May 20	11 May 20	12 May 20	13 May 20	14 May 20	15 May 20	16 May 20	17 May 20	18 May 20	19 May 20	20 May 20	21 May 20	22 May 20	23 May 20	24 May 20	25 May 20	26 May 20	27 May 20	28 May 20	29 May 20	30 May 20	Total classes conducted	Total classes attended	Percentage attended %						
			4:30PM	5:30PM	5:30PM	2:30PM	2:30PM	1:30PM	1:30PM	1:30PM	5:30PM	5:30PM	1:30PM	2:30PM	5:30PM	5:30PM	1:30PM	2:30PM	1:30PM	2:30PM	1:30PM	2:30PM	1:30PM	2:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM		
1	2017LCV013	SHIVAJI KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	70.00%			
2	20181CV0092	PALLU UDAY KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	86.67%		
3	20171CV0109	QARNARI PASHA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	29	95.00%		
4	20181CV0023	CHIRAG S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	86.67%		
5	20181CV0027	SNEHA SATYANAYAK NAVAKAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	17	55.00%	
6	20171CV0907	DHEERAJ KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	27	90.00%	
7	20181CV0126	SIMRAN SHROF	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	82.00%	
8	20171CV0970	KARUNGI K N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	22	72.00%	
9	20181CV0130	SUDHAKAR REDDY JASWANTH REDDY	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	70.00%	
10	20181CV0020	NITHIN KUMAR M M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	69.00%	
11	20181CV0017	MOHAMMED MUHIBULLA S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	84.00%	
12	20181CV0133	SURYAN AHMED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	80.00%	
13	20171CV0091	CHANDAN YADAV	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	22	74.00%
14	20181CV0067	L MANOJ	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	69.00%	
15	20171CV0498	MANOJ D	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	84.00%	
16	20171CV0112	RAM ASHISH YADAV	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	29	95.00%
17	20181CV0155	RAKSHITH K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	65.00%	
18	20171CV032	SWAROOP G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	68.00%
19	20181CV0022	YSRUTHY	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	16	54.00%	
20	20171CV0123	SHIVANI N S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	19	64.00%	
21	20171CV005	MANJU Y	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	77.00%	
22	20171CV0154	DARSHAN H D	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	18	60.00%	
23	20171CV0138	TEJASWINI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	19	62.00%
24	20171CV0016	ANAMKA B RAJEEV	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	22	73.00%
25	20171CV011	SHARAN GOWDA S M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	19	62.00%	
26	20171CV0058	K SHREYAS RAGHAVENDRA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	29	95.00%
27	20171CV0078	MOHAMMED FURQAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	22	73.00%
28	20171CV0103	PRAIWAAL HURLIKOPPI VIREENDRA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	80.00%
29	20181CV0061	KOVIYA RAKESH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	85.00%
30	20181CV0050	K P SOHAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	18	60.00%
31	20171CV0120	SANJU THOMAS	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	29	95.00%
32	20171CV0052	HARSHAVAROHAN C	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	22	73.00%
33	20171CV011	ARUN KUMAR H	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	70.00%
34	20171CV0010	ADITHYAN D	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	85.00%
35	20171CV0122	SHIKHA M S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	75.00%

Signature of Instructor-in-Charge

Signature of HOD



Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

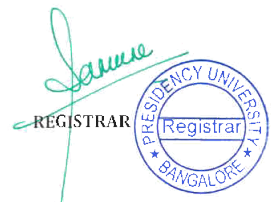
Course Code :		CIV V010		Academic Year :			2019-20	
Course Name :		Sustainable Engineered Systems		Semester :			Even Semester	
				Instructor-in-Charge Name :			Dr. Jagdish Godihal	
				Instructor-in-Charge Employee ID :			PUNIV01077	
S. No	UID No	Roll No	Name	School SoE(SoE, etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		2017LCV013	SHIVAKUMAR	SoE	70.0%	53	Y	
2		20181CIV0092	PALLI UDAY KUMAR	SoE	85.0%	85	Y	
3		20171CIV0109	QARNAIN PASHA	SoE	95.0%	80	Y	
4		20181CIV0023	CHIRAG S	SoE	86.0%	88	Y	
5		20181LCV0027	SNEHA SATYANAYAK NAYAKAR	SoE	55.0%	59	N	
6		20171CIV9007	DHEERAJKUMAR	SoE	90.0%	52	Y	
7		20181CIV0126	SIMRAN SHIROL	SoE	82.0%	75	Y	
8		20171CIV0070	MANOJ K N	SoE	72.0%	65	Y	
9		20181CIV0130	SUDHAKAR REDDY JASWANTH REDDY	SoE	70.0%	63	Y	
10		20181LCV0020	NITHIN KUMAR M M	SoE	69.0%	73	Y	
11		20181CIV9017	MOHAMMED MUHIBULLA S	SoE	84.0%	87	Y	
12		20181CIV0131	SUFYAN AHMED	SoE	81.0%	69	Y	
13		2017LCV001	CHANDAN YADAV	SoE	74.0%	62	Y	
14		20181CIV0067	L MANOJ	SoE	69.0%	83	Y	
15		20171CIV0068	MANOJ D	SoE	84.0%	88	Y	
16		20171CIV0112	RAM ASHISH YADAV	SoE	95.0%	50	N	
17		20181CIV0155	RAKSHITH K	SoE	65.0%	51	Y	
18		2017LCV032	SWAROOP G	SoE	68.0%	61	Y	
19		20181LCV0022	VISHRUTH V	SoE	54.0%	84	N	
20		20171CIV0123	SHIVANI N S	SoE	64.0%	72	Y	
21		2017LCV005	MANJU Y	SoE	77.0%	55	Y	
22		20171CIV0154	DARSHAN H D	SoE	60.0%	59	N	
23		20171CIV0138	TEJASHWINI	SoE	62.0%	80	Y	
24		20171CIV0016	ANAMIKA B RAJEEV	SoE	73.0%	64	Y	
25		2017LCV031	SHARAN GOWDA S M	SoE	62.0%	85	Y	
26		20171CIV0058	K SHREYAS RAGHAVENDRA	SoE	95.0%	74	Y	
27		20171CIV0078	MOHAMMED FURQUAN	SoE	73.0%	60	Y	
28		20171CIV0103	PRAJWAL HURLIKOPPI VEERENDRA	SoE	80.0%	61	Y	
29		20181CIV0061	KOYYA RAKESH	SoE	85.0%	75	Y	
30		20181CIV0050	K P SOHAN	SoE	60.0%	85	N	
31		20171CIV0120	SANJU THOMAS	SoE	95.0%	74	Y	
32		20171CIV0052	HARSHAVARDHAN C	SoE	73.0%	60	Y	
33		2017LCV011	ARUN KUMAR H	SoE	70.0%	61	Y	
34		20171CIV0010	ADITYA D	SoE	85.0%	75	Y	
35		20171CIV0122	SHIKHA M S	SoE	75.0%	56	Y	

Jagdish

Signature of Instructor-in-Charge

R. S. H.

Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: SOE

Name of the Department: Civil

Area of Specialization: Earth Science, Remote Sensing & GIS

Name of the Faculty Member: Dr. Chandankeri G G

Title of the Value Added Course: QGIS for beginners' level

Course Duration: [30 hours] [From May to July 2021]

Course Code: CIV V 011

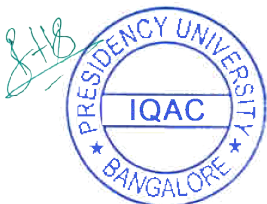
Introduction to the Course:

The main purpose of this course is to enable the student to know the importance of GIS (Geographic Information Systems) in modern technological applications in many fields like Civil Engineering, urban planning, disaster management, Environmental Science, Public health etc. GIS is a computer based tool that uses spatial data to analyze and solve real world problems. The course is proposed to introduce the students to the basic principles and techniques of GIS. Few lab exercises will highlight GIS data collection, entry, storage, analysis, and output using QGIS. It is a free and open source cross platform desktop geographic information system (GIS) application that supports viewing, editing, and analysis of geospatial data.

The curriculum will begin with introduction to QGIS and their terminologies, Tools used in QGIS, Data format (Vector and Raster), Different projection system, Digital cartography, and Case studies and various applications in Civil Engineering and other areas.

Course Pre-requisites:

No prior knowledge is required to understand the course and it provides basic QGIS knowledge to be applied for Civil engineering projects and in other areas. However, familiarity with AutoCAD is an advantage.



Course Outcomes: On successful completion of the course the students shall be able to :

- 01.** Explain the significance of scale, projection, and coordinate systems in GIS
- 02.** Distinguish between vector and raster data structures and the proper use of each of these data structures
- 03.** Describe the basics of data capture, storage, analysis, and output in a GIS; and
- 04.** Apply the knowledge to various uses of GIS in Civil Engineering, resource management, Disaster management etc.

Course Content: [Briefly mention all the important topics to be covered in this course]

- 1.** Introduction to GIS & QGIS and downloading and installation
- 2.** Tools used in QGIS
- 3.** Vector data understanding and tables
- 4.** Raster data format or images
- 5.** Map Projections
- 6.** Digital cartography
- 7.** Case studies
- 8.** Applications

Note: Weekend Assignments.

Name & Signature of the Faculty Member

Approval by the HOD



Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

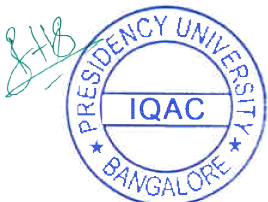
Course Code :		CIV V011		Academic Year :			2019-20	
Course Name :		QGIS for Beginners Level		Semester :			Even Semester	
				Instructor-in-Charge Name :			Dr.Chandankeri G G	
				Instructor-in-Charge Employee ID :			PUNIV00993	
S. No	UID No	Roll No	Name	School SoE(SoE, Sol. etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		2017LCV033	BENAKESH R	SoE	55.00%	83	N	
2		20181CIV9014	PRAMOD KUMAR G	SoE	68.00%	80	Y	
3		2016CVE051	KRISHNA	SoE	87.00%	56	Y	
4		20181LCV0019	MD SYED SHANSHA ALI	SoE	85.00%	68	Y	
5		20181CIV0122	SANNIDHI V P RAMA KRISHNA	SoE	67.00%	59	Y	
6		20171CIV0138	TEJASHWINI	SoE	78.00%	64	Y	
7		20171CIV0145	VIKRAM M D	SoE	70.00%	56	Y	
8		20181CIV0153	YOGESH K	SoE	73.00%	71	Y	
9		20171CIV0038	DHANUSH M C	SoE	81.00%	61	Y	
10		2016LCV031	DAMODAR ANAND GAITONDE	SoE	71.00%	69	Y	
11		2016CVE084	NARENDRA J	SoE	86.00%	67	Y	
12		20181CIV0131	SUFYAN AHMED	SoE	62.00%	63	Y	
13		20171CIV0049	GURUPRASAD G S	SoE	86.00%	83	Y	
14		20181LCV0020	NITHIN KUMAR M M	SoE	80.00%	80	Y	
15		2015CVE001	ABDULRAJAK AKHTARHUSEN PATEL	SoE	72.00%	78	Y	
16		2015CVE053	SANJAY P	SoE	94.00%	80	Y	
17		20181CIV0086	NISARGA G R	SoE	90.00%	82	Y	
18		20171CIV0020	ARUN BALAJI N M	SoE	65.00%	65	Y	
19		2016LCV038	ARKA MAJUMDER	SoE	79.00%	66	Y	
20		20171CIV0030	DILEEP N	SoE	85.00%	55	Y	
21		20171CIV0164	CHANDANA B Y	SoE	59.00%	77	N	
22		20171CIV0045	GAGAN RAJ H N	SoE	87.00%	75	Y	
23		20171CIV0096	PAVANKALYAN S	SoE	76.00%	72	Y	
24		20171CIV0137	TEJA B	SoE	61.00%	83	Y	
25		2015CVE019	GAGAN RAVINDRA	SoE	75.00%	72	Y	
26		20171CIV0122	SHIKHA M S	SoE	76.00%	59	Y	
27		20181CIV0041	IBRAHIM S	SoE	70.00%	71	Y	
28		20171CIV0019	ARAVIND B	SoE	66.00%	77	Y	
29		20181CIV0106	RAGHAVENDRA REDDY BADAM	SoE	73.00%	61	Y	
30		20171CIV0050	HARI KISHAN S	SoE	85.00%	79	Y	
31		20181CIV0156	GANAPARTHI SAI TEJA	SoE	68.00%	82	Y	
32		20181CIV0033	GUDA SRAVANI REDDY	SoE	56.00%	84	N	
33		2016CVE120	HONEY SUDHILAL	SoE	85.00%	55	Y	
34		2017LCV007	GAGANA KJ	SoE	59.00%	77	N	
35		20181CIV0107	RAHUL SARUNGBAM SINGH	SoE	87.00%	75	Y	
36		2016CVE100	PALURU SURENDRA	SoE	76.00%	72	Y	
37		2015CVE055	SHUBHAM SINGA	SoE	61.00%	83	Y	
38		20181LCV0010	AVINASH	SoE	75.00%	72	Y	
39		2015CVE015	DEEPIKA CHOUDHARY D	SoE	76.00%	59	Y	
40		20171CIV0021	ARPITHA N	SoE	70.00%	71	Y	
41		20171CIV0001	A KAVYA	SoE	66.00%	77	Y	
42		20181LCV0025	MUNEER AHMED	SoE	85.00%	55	Y	
43		20171CIV0108	PRITHVIRAJ B	SoE	59.00%	77	N	
44		2017LCV038	SHRINIVASA H S	SoE	87.00%	75	Y	
45		20181CIV0151	YASHWANTH C K	SoE	76.00%	72	Y	
46		20181CIV0163	MEGHANA M S	SoE	61.00%	83	Y	
47		2016CVE126	UDAYARAVI A R	SoE	75.00%	72	Y	
48		20181CIV0049	K JAYA KRISHNA VAMSI	SoE	85.00%	55	Y	
49		2016LCV012	KARIBASAVARAJ ENAGI	SoE	59.00%	77	N	
50		20181CIV0102	R RAKESH GOWDA	SoE	87.00%	75	Y	
51		20171CIV0158	ULLASAKUMARA	SoE	76.00%	72	Y	
52		20181CIV0140	U TEJUS	SoE	61.00%	83	Y	
53		20181CIV0165	GAURAV SINGH	SoE	75.00%	72	Y	
54		20171CIV0159	SIDDHANTH RAI	SoE	76.00%	59	Y	
55		2017LCV029	VINOD RATHOD	SoE	70.00%	71	Y	
56		2015CVE036	MOHAMMED SHAFEEQ UR RAHMAN	SoE	66.00%	77	Y	
57		20181CIV0065	KUNA SRI SAI VENKAT	SoE	75.00%	72	Y	
58		20181CIV0108	RAJSINGH	SoE	76.00%	59	Y	
59		20181CIV0114	S P RAVIKUMAR	SoE	70.00%	71	Y	
60		20171CIV0149	ZAHOR AHMAD DAR	SoE	66.00%	77	Y	

Randankeri

Signature of Instructor-in-Charge

R. Laksh

Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: School of Engineering

Name of the Department: Civil Engineering

Area of Specialization: Environmental Science

Name of the Faculty Member: Dr. Venkatesha Raju K

Title of the Value Added Course: Environmental Ethics in Science and Engineering

Course Code: CIV V 012

Course Duration: [30 hours] [From June 9 to July 15]

Introduction to the Course (Course Description):

This course introduces philosophical ethics through an engagement with environmental issues of population growth and resource use, pollution and environmental justice, sustainability, non-human animal welfare, biodiversity loss, and global climate change. Environmental ethics is one of the most important modern environmental conservation and sustainable development tools. It is also a global issue to its implications in development. Decision-makers often turn to scientists and engineers to assist them to navigate through complex environmental, health and societal challenges pervaded by systemic uncertainty, ambiguity and ethical implications.

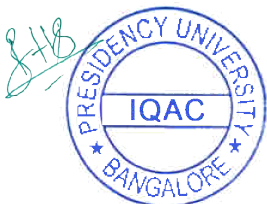
Course Outcomes: On successful completion of the course the students shall be able to:

01. Demonstrate a familiarity with the fundamental issues addressed by ecologists and philosophers
02. Identify the relevance of different ethical and cultural traditions
03. Understand the challenges and pathways to sustainable development.

Course Content: Introduction environmental Ethics: Land ethics- fundamental principles, Deep ecology- Respect nature and values and ecofeminism-relationship between nature and world. Ethical approaches: Virtue ethics, Consequentialism and Deontology. Concept and elements of the 2030 Sustainable Development Agenda. The Sustainable Development Goals (SDGs) -17 Goals of the 2030 Sustainable Development Agenda. Nature and characteristics of the Millennium Development Goals (MDGs). People, Planet and Prosperity within the SDGs. Sustainable development as their basic policy. Consensus between sustainable development and environmental ethics. Need for environmental justice among the present generation (especially to eliminate absolute poverty), care for future generations and the need of harmonious relationship with nature.

Dr. Venkatesha Raju K
Name and Signature of the Faculty Member

Approval by the HOD



Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

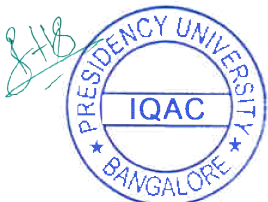
Course Code :		CIV V012		Academic Year :			2019-20	
Course Name :		Environmental Ethics in Science and Engineering		Semester :			Even Semester	
				Instructor-in-Charge Name :			Dr. Venkatesh Raju	
				Instructor-in-Charge Employee ID :			PUNIV00486	
S. No	UID No	Roll No	Name	School (eg. SoE/Sol. etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		2016CVE063	VINAY KUMAR V	SoE	86.00%	91	Y	
2		2016CVE069	SANJAY T R	SoE	60.00%	84	N	
3		20181LCV0037	AKSHAY R B	SoE	64.00%	60	Y	
4		20181CIV0080	MOHAMMED NOEMAN	SoE	86.00%	65	Y	
5		20181CIV0005	ACHYUTH M N	SoE	71.00%	73	Y	
6		2016CVE076	AVANI P	SoE	94.00%	86	Y	
7		2016CVE090	BURHAN INAYAT	SoE	91.00%	82	Y	
8		2015CVE038	MOHAMED ZAIN KHAN	SoE	59.00%	95	N	
9		20181CIV0045	JAYANTH P M	SoE	57.00%	69	N	
10		2016CVE001	UMMAI AIMEN	SoE	76.00%	76	Y	
11		20181CIV0061	KOYYA RAKESH	SoE	89.00%	53	Y	
12		20181CIV0123	SHASHANK S	SoE	93.00%	89	Y	
13		2016CVE009	MANURAGH R J	SoE	93.00%	57	Y	
14		20171CIV0022	B VENKATA RAJASEKHAR	SoE	87.00%	57	Y	
15		2015CVE024	HITESH RAJ URS A P	SoE	91.00%	92	Y	
16		20171CIV0103	PRAJWAL HURLIKOPPI VEERENDRA	SoE	80.00%	70	Y	
17		20181CIV0110	RANVA SAIH SANNTHOSH	SoE	77.00%	86	Y	
18		2016LCV010	VALLABH AMBURE	SoE	64.00%	55	Y	
19		20181LCV0015	ABHISHEK K S	SoE	93.00%	62	Y	
20		20171CIV0065	MAHANTESH	SoE	92.00%	51	Y	
21		20171CIV0113	SUMEET S CHOUDHARI	SoE	61.00%	51	Y	
22		20181CIV0067	L MANOJ	SoE	58.00%	64	N	
23		2016CVE003	DARSHAN P	SoE	83.00%	54	Y	
24		20171CIV0167	K A CHETAN	SoE	73.00%	83	Y	
25		2017LCV019	VARUN V	SoE	59.00%	66	N	
26		2016CVE114	SYED IBRAHIM	SoE	86.00%	82	Y	
27		2015CVE032	MEER ABDUL MATEEN	SoE	94.00%	56	Y	
28		2016CVE088	BHARATREDDY	SoE	63.00%	54	Y	
29		20181LCV0032	SANJU YALLAPPA BADANNAVAR	SoE	61.00%	80	Y	
30		20171CIV0151	MOHAN H RAJU	SoE	64.00%	60	Y	
31		2016CVE050	NAVEEN KUMAR A R	SoE	94.00%	75	Y	
32		20171CIV0062	LIKHITHA S	SoE	71.00%	58	Y	
33		20181CIV0090	PALLAVI N	SoE	80.00%	95	Y	
34		20171CIV0077	MOHAMMED ASLAAN A	SoE	55.00%	80	N	
35		20181CIV0119	SAMEER AHAMED ATTAR	SoE	58.00%	90	N	
36		20181CIV0075	MITHUNGOWDA G M	SoE	58.00%	77	N	
37		20181CIV0010	AKASH R PHATAK	SoE	93.00%	72	Y	
38		2016CVE110	SHAKTHIPRASAD B	SoE	80.00%	74	Y	
39		2016CVE041	NISCHIT N J	SoE	73.00%	93	Y	
40		2016CVE077	SAHANA P	SoE	65.00%	64	Y	
41		2015CVE054	SHASHI KANTH Y M	SoE	58.00%	64	N	
42		2017LCV035	SANDEEP NARI	SoE	83.00%	54	Y	
43		2017LCV003	J HEMANTH KUMAR	SoE	73.00%	83	Y	
44		2017LCV037	SHASHIKUMAR SAHEBGOU PATIL	SoE	59.00%	66	N	
45		20181CIV9005	CHIDANANDA L	SoE	86.00%	82	Y	
46		20171CIV0100	POOJA S KUMAR	SoE	94.00%	56	Y	
47		2017LCV022	SHUBHAM TIWARI	SoE	63.00%	54	Y	
48		20181CIV0017	AVULA SRINIVAS MANOJ	SoE	61.00%	80	Y	
49		20171CIV0014	AKASH DEEP S	SoE	64.00%	60	Y	
50		2016CVE099	NIVEDH	SoE	94.00%	75	Y	
51		2017LCV039	SACHIN S	SoE	71.00%	58	Y	
52		20181CIV0096	PRASHANTKUMAR	SoE	80.00%	95	Y	
53		2016CVE045	SUCHITHRA G N	SoE	55.00%	80	N	
54		20181CIV0038	HARSHITHA P	SoE	58.00%	90	N	
55		20181LCV0027	SNEHA SATYANAYAK NAYAKAR	SoE	58.00%	77	N	
56		2015CVE030	LEENA MALVIYA	SoE	93.00%	72	Y	
57		20181CIV0016	AVULA SAINATH REDDY	SoE	80.00%	74	Y	
58		20181CIV0046	JEEVAN R	SoE	58.00%	77	N	
59		2017LCV031	SHARAN GOWDA S M	SoE	93.00%	72	Y	
60		20171CIV0079	MOHAMMED ISMAIL	SoE	80.00%	74	Y	

[Signature]

Signature of Instructor-in-Charge

[Signature]

Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: Engineering

Name of the Department: Civil Engineering

Area of Specialization: Environmental

Name of the Faculty Member: Ms.Shwetha A

Title of the Value Added Course: Recent trends and development in E-waste management

Course Duration: [30 hours] [Sep to Dec 2020]

Course Code: CIV V 013

COURSE PREREQUISITES: Students should aware of surrounding environmental components and its importance.

Course Description:

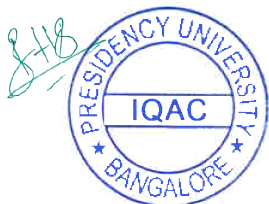
The overall objective of the course is to provide clear understanding of E-waste scenario in developed and developing country (India). The course consists of the concepts of E-waste by international treaties, Handling, disposing, Environment and health concerns of E-waste, Waste electrical and electronic equipment, Overview of methods used for estimating E-waste quantity, Environmental impact of E-waste during treatment process. Also gain knowledge about the Strategies to manage E-waste, E-waste regulations in India, E-waste recycling, Future recommendations for Indian scenario, E-waste a business platform.

Course Outcomes: On successful completion of the course the students shall be able to:

- 1) Explain different scenarios for e-waste disposal around the world and map out the e-waste regulatory framework in your own context.
- 2) Explain how consumers, retailers, and producers can prevent or reduce the quantity of electrical and electronic equipment that becomes e-waste through changing consumer habits and by adopting a life-cycle approach to product design
- 3) Explain the principles of environmentally sound management (ESM) of e-waste recycling and recovery and describe practical steps towards ESM in your own professional or geographical context.
- 4) Identify what types of valuable materials can be extracted and recycled from e-waste and assess the risks and benefits of doing so.

Name &Signature of the Faculty Member

Approval by the HOD.

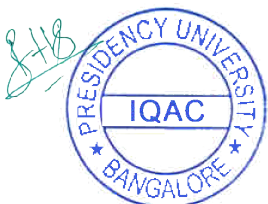


Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

Course Code :		CIV V013		Academic Year :			2019-20	
Course Name :		Recent Trends and Developments in E-Waste Management		Semester :			Even Semester	
				Instructor-in-Charge Name :			Mrs Shwetha A	
				Instructor-in-Charge Employee ID :			PUNIV00486	
S. No	UID No	Roll No	Name	School SoE(SoE, etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		20181CIV0084	NANABALA BALAJI BHANU PRAKASH	SoE	79.00%	62	Y	
2		20181CIV0155	RAKSHITH K	SoE	75.00%	56	Y	
3		20181CIV0128	SOURAB KUMAR SAROJ	SoE	72.00%	51	Y	
4		2015CVE041	NAZWA ANAS	SoE	69.00%	61	Y	
5		20171CIV0109	QARNAIN PASHA	SoE	59.00%	68	N	
6		20181CIV9007	DHARMENDRA M	SoE	51.00%	50	N	
7		20171CIV0085	MAHESH NAYAK	SoE	62.00%	68	Y	
8		2015CVE022	HEMANTH KUMAR V	SoE	67.00%	70	Y	
9		2016CVE030	SACHIN H S	SoE	66.00%	69	Y	
10		20181CIV0021	CHARAN R	SoE	70.00%	59	Y	
11		2016LCV021	AMRUTH G S	SoE	56.00%	50	N	
12		2017LCV041	VEERENDRA REDDY S R	SoE	52.00%	50	N	
13		2015CVE026	KARTHIK M H	SoE	53.00%	55	N	
14		20171CIV0064	MAHANKALI JASWANTH GOPI	SoE	50.00%	55	N	
15		2016LCV026	VIKAS SHETTY	SoE	52.00%	79	N	
16		20171CIV0097	PAVITHRA G	SoE	69.00%	54	Y	
17		2015CVE009	ANJANA S R	SoE	59.00%	63	N	
18		2017LCV015	SHIVANAND D PATIL	SoE	73.00%	75	Y	
19		20171CIV0168	ARYAN RAJ	SoE	53.00%	67	N	
20		20181CIV0139	TSEWANG LHADOL	SoE	67.00%	61	Y	
21		2016CVE085	AFREEN ZARGAR	SoE	70.00%	65	Y	
22		20181CIV0012	AMRUTHA VARSHA K S	SoE	70.00%	75	Y	
23		2016CVE097	NAVEEN KUMAR D A	SoE	52.00%	72	N	
24		2016CVE018	VINAY KUMAR M	SoE	63.00%	60	Y	
25		2016CVE093	KAPU AKHIL KUMAR	SoE	60.00%	66	N	
26		20171CIV9006	GAUTHAM C L	SoE	72.00%	82	Y	
27		20181CIV0066	KURUBA CHARAN DEEP	SoE	69.00%	50	N	
28		20181CIV0134	SYED ANWAR AHMED	SoE	73.00%	53	Y	
29		2016CVE016	BHEEMRAO	SoE	54.00%	56	N	
30		20171CIV0057	JOYNISHA D SOUZA	SoE	52.00%	81	N	
31		20181CIV0135	SYED ARSHAD QURESHI	SoE	76.00%	71	Y	
32		20181CIV0113	RITHIK GOWDA K M	SoE	78.00%	81	Y	
33		20171CIV0148	YASHUMAN SHEKAR	SoE	57.00%	55	N	
34		20171CIV0099	PONNANNA A B	SoE	70.00%	77	Y	
35		2016CVE067	UMMAI MUHAIMEEN	SoE	65.00%	75	Y	
36		2016CVE038	JAGDISH RAMSINGH	SoE	68.00%	52	Y	
37		2016LCV024	SACHIN BENNUR	SoE	66.00%	73	Y	
38		20181LCV0002	RAJENDRA SHAW	SoE	70.00%	69	Y	
39		20171CIV0070	MANOJ K N	SoE	54.00%	84	N	
40		2015CVE007	AMULYA S	SoE	71.00%	71	Y	
41		20181LCV0012	SURESH SIDRAMAPPA JAINAPUR	SoE	69.00%	50	N	
42		20181CIV0052	KALUVA YOGESHWAR	SoE	73.00%	53	Y	
43		20181CIV0082	MUDDANURU SHANMUKHA KRISHNA	SoE	54.00%	56	N	
44		20171CIV0054	HITESH KUMAR T N	SoE	52.00%	81	N	
45		20171CIV0017	AMIT SHARAYA	SoE	76.00%	71	Y	
46		2016CVE108	VASANTH KUMAR V H	SoE	78.00%	81	Y	
47		2015CVE037	MOHAMMED SIRAJUDEEN U	SoE	57.00%	55	N	
48		2017LCV028	RANJITH REDDY M A	SoE	70.00%	77	Y	
49		2017LCV012	SHARATH K G	SoE	65.00%	75	Y	
50		2016CVE105	ROHIT KUMAR S	SoE	68.00%	52	Y	
51		20171CIV0094	NIVEDITHA LAKSHMI G A	SoE	66.00%	73	Y	
52		2015CVE005	AKBAR F.M	SoE	70.00%	69	Y	
53		20171CIV0090	NAVYASHREE M N	SoE	54.00%	84	N	
54		20181LCV0038	MEGHANA U	SoE	71.00%	71	Y	
55		20181CIV0037	HARSHA B L	SoE	76.00%	71	Y	
56		20181LCV0018	BHARATH C	SoE	78.00%	81	Y	
57		2015CVE010	ARCHANA H	SoE	57.00%	55	N	
58		20181LCV0024	SYED SAQLAIN	SoE	70.00%	77	Y	
59		20181LCV0008	SRI HARSHA V	SoE	65.00%	75	Y	
60		2016LCV033	NITISH KUMAR	SoE	68.00%	52	Y	
61		20171CIV9008	NAVEEN KUMAR N	SoE	66.00%	73	Y	
62		20171CIV0153	MOHAMED MAAZ	SoE	70.00%	69	Y	

Signature of Instructor-in-Charge

Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: School of Engineering

Name of the Department: Civil Engineering

Area of Specialization: Civil, Geotechnical

Name of the Faculty Member: Mr. Jagdish B Biradar

Title of the Value Added Course: Preparation of soil investigation Report

Course Duration: [30 hours] [From 21/06/2021 to 10/8/2021]

Course Code: CIV V 014

Introduction to the Course (Course Description):

Soil investigations provide the engineer with knowledge of the subsurface conditions at the site of an engineering project. It allows the engineer to work out safe and economical design of a project and inform the construction engineer about the material and conditions he will encounter in the field.

Course Outcomes:

On successful completion of the course the students shall be able to:

01: Classify the stages involved in subsurface exploration.

02: Apply the concept of suitability and extent of boring methods.

03: Demonstrate the ability to obtain disturbed and undisturbed soil samples for visual identification and appropriate laboratory tests.

Course Content: [Briefly mention all the important topics to be covered in this course]

Module 1: Introduction, Planning a Sub-Surface Exploration Programs, Stages in Sub-surface Explorations, Reconnaissance, Depth of Exploration, Lateral Extent of Exploration, Open Excavation Methods of Exploration, Borings for Exploration, Auger Boring, Wash Boring, Rotary Drilling, Percussion Drilling, Core Drilling. [Comprehension][12hrs]

Module 2: Types of Soil Samples, Design Features Affecting the Sample Disturbance, Split- Spoon Samplers, Scraper-Bucket Sampler, Shelby Tubes and Thin Walled Samplers, Piston Samplers, Denison Sampler, Hand-Carved Samples, Standard Penetration Test, Cone Penetration Test, [Application] [10hrs]

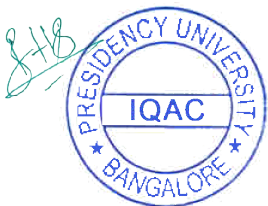
Module 3: In-situ Vane Shear Test, In-situ Test Using a Pressure Meter, Observation of Ground Water table, Geophysical Methods, Seismic Methods, Electrical Resistivity Methods, Soil investigation Report. [Application][08hrs]



Name: Mr. Jagdish B Biradar

Signature of the Faculty Member

Approval by the HOD.



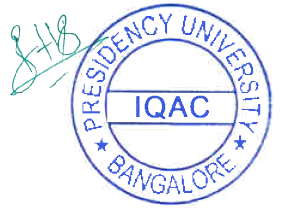
NOTE: 1. If 1 or more classes are engaged on same day, Then change timings by repeating date
 2. Enter date and timings according to the VAC class engaged

VAC DETAILS
 Total number of hours:30
 Value added Course(VAC) Name and Code:Preparation of Soil Investigation Report CV 014
 Name of the Instructor: Mr. Jagdish Bradar

S.No.	STUDENT ID NO	STUDENT NAME	1 April 20	2 April 20	3 April 20	4 April 20	5 April 20	6 April 20	7 April 20	8 April 20	9 April 20	10 April 20	11 April 20	12 April 20	13 April 20	14 April 20	15 April 20	16 April 20	17 April 20	18 April 20	19 April 20	20 April 20	21 April 20	22 April 20	23 April 20	24 April 20	25 April 20	26 April 20	27 April 20	28 April 20	29 April 20	30 April 20	Total classes conducted	Total classes attended	Percentage attended %				
			5:30PM	5:30PM	5:30PM	1:30PM	2:30PM	1:30PM	1:30PM	1:30PM	5:30PM	5:30PM	1:30PM	2:30PM	5:30PM	5:30PM	1:30PM	2:30PM	1:30PM	1:30PM	1:30PM	2:30PM	1:30PM	2:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM				
1	2017CV0089	NAVEEN KUMAR P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	19	63.00%			
2	2018CV0027	DHARMENDRA N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	83.00%			
3	2017CV0110	RAKESH A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	75.00%			
4	2018CV0142	VALI MAHAMMED	P	P	P	P	A	P	P	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	17	58.00%			
5	2018CV0151	KAMANGURU VENKATA SWARAJI REDDY	P	P	P	P	A	P	P	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	18	59.00%		
6	2017CV0073	MOHAMMAD KURBAAR A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	83.00%		
7	2017CV0068	NAVEEN KUMAR N	P	A	P	A	A	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	15	51.00%		
8	2018CV0069	AKASH K V S	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	70.00%		
9	2018CV0032	SARU VALAPATI BADANNANAVAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	78.00%		
10	2018CV0011	HARSHA K NAIK	P	A	A	A	A	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	15	51.00%		
11	2018CV0087	NIHIN KUMAR K	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	71.00%		
12	2017CV0147	YASHAWINI E	P	P	P	P	A	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	17	57.00%		
13	2017CV0064	HITESH KUMAR T N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	85.00%		
14	2017CV0167	K A CHETAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	83.00%		
15	2018CV0038	MEGHANA U	P	P	P	A	P	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	18	59.00%	
16	2018CV0040	SHREYAS N	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	19	64.00%		
17	2018CV0139	TRISWANG MADOL	P	P	P	P	A	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	16	53.00%	
18	2017CV0028	C HARISHARI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	76.00%	
19	2017CV0118	UMESH KATIMANI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	84.00%	
20	2018CV0005	CHIDANANDA L	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	67.00%	
21	2017CV0041	DHARVA T S	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	21	70.00%	
22	2018CV0004	MARUTHI DHANUSH N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	78.00%	
23	2018CV0017	AVULA SRINIVAS MANDI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	77.00%	
24	2017CV0059	KUMANKUMAR R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	78.00%	
25	2018CV0128	SOUBRA KUMAR SAROJ	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	26	85.00%	
26	2017CV0045	GAGAN RAJ H N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	84.00%	
27	2018CV0021	SACHITH B G GOUDA	P	P	P	P	A	P	P	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	17	56.00%
28	2018CV0165	GAURAV SINGH	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	65.00%
29	2018CV0023	EFFIK KARE ALI S K	P	A	A	A	A	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	15	50.00%
30	2018CV0134	SYED ANWAR AHMED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	84.00%
31	2018CV0066	KURUBA CHARAN DEEP	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	19	64.00%	
32	2017CV0040	NAGANATH M	P	P	P	P	A	P	P	A	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	16	53.00%
33	2018CV0041	IBRAHIM S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	23	76.00%
34	2018CV0014	SYED SAMEER	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	84.00%
35	2017CV026	SHARAN SP	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	20	67.00%

Jagdish Bradar
 Signature of Instructor in Charge

Rajith
 Signature of HOD



Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

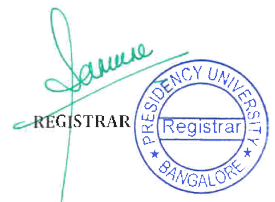
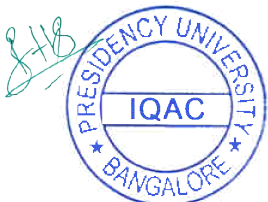
Course Code :		CIV V014		Academic Year :			2019-20	
Course Name :		Preparation of Soil Investigation Report		Semester :			Even Semester	
				Instructor-in-Charge Name :			Mr. Jagdish Biradar	
				Instructor-in-Charge Employee ID :			PUNIV00507	
S. No	UID No	Roll No	Name	School SoE/Sol. etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		20171CIV0089	NAVEEN KUMAR P	SoE	63.00%	75	Y	
2		20181CIV9007	DHARMENDRA M	SoE	84.00%	53	Y	
3		20171CIV0110	RAKESH A	SoE	75.00%	62	Y	
4		20181CIV0142	VALI MOHAMMED	SoE	58.00%	50	N	
5		20181CIV0161	KAMANURU VENKATA SIVARAMI REDDY	SoE	59.00%	55	N	
6		20171CIV0073	MOHAMMAD ABUBAKAR A	SoE	83.00%	71	Y	
7		20171CIV9008	NAVEEN KUMAR N	SoE	51.00%	71	N	
8		20181CIV0009	AKASH K V S	SoE	70.00%	72	Y	
9		20181LCV0032	SANJU YALLAPPA BADANNAVAR	SoE	78.00%	58	Y	
10		20181CIV9011	HARSHA K NAIK	SoE	51.00%	50	N	
11		20181CIV0087	NITHIN KUMAR K	SoE	71.00%	69	Y	
12		20171CIV0147	YASHASWINI E	SoE	57.00%	66	N	
13		20171CIV0054	HITESH KUMAR T N	SoE	83.00%	54	Y	
14		20171CIV0167	K A CHETAN	SoE	83.00%	65	Y	
15		20181LCV0038	MEGHANA U	SoE	59.00%	69	N	
16		20181LCV0040	SHREYAS N	SoE	64.00%	69	Y	
17		20181CIV0139	TSEWANG LHADOL	SoE	53.00%	50	N	
18		20171CIV0028	C HARI CARIAPPA	SoE	76.00%	56	Y	
19		2017LCV018	UMESH KATTIMANI	SoE	84.00%	58	Y	
20		20181CIV9005	CHIDANANDA L	SoE	67.00%	52	Y	
21		20171CIV0041	DHAVAN T S	SoE	70.00%	50	N	
22		20181CIV9004	MARUTHI DHANUSH N	SoE	78.00%	70	Y	
23		20181CIV0017	AVULA SRINIVAS MANOJ	SoE	77.00%	62	Y	
24		20171CIV0059	KIRANKUMAR R	SoE	78.00%	72	Y	
25		20181CIV0128	SOURAB KUMAR SAROJ	SoE	85.00%	55	Y	
26		20171CIV0045	GAGAN RAJ H N	SoE	84.00%	75	Y	
27		20181LCV0021	SACHITH B L GOWDA	SoE	56.00%	62	N	
28		20181CIV0165	GAURAV SINGH	SoE	65.00%	50	N	
29		20181LCV0023	EFITHI KARE ALI S K	SoE	50.00%	50	N	
30		20181CIV0134	SYED ANWAR AHMED	SoE	84.00%	70	Y	
31		20181CIV0066	KURUBA CHARAN DEEP	SoE	64.00%	69	Y	
32		2017LCV040	NAGARAJU M	SoE	53.00%	60	N	
33		20181CIV0041	IBRAHIM S	SoE	76.00%	56	Y	
34		20181LCV0014	SYED SAMEER	SoE	84.00%	58	Y	
35		2017LCV026	SHARAN SP	SoE	67.00%	52	Y	

J. Biradar

Signature of Instructor-in-Charge

R. Ashok

Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: Engineering

Name of the Department: Civil Engineering

Area of Specialization: Advanced Civil Engineering

Name of the Faculty Member: Mr. Harshith Jagadish Gupta

Title of the Value Added Course: Construction Practices

Course Duration: [30 hours] [From Sep to Dec 2020]

Pre-Requisites for Construction Practices

Course Code: CIV V 015

Introduction to the Course:

This is a bridge course, where students are made aware of state of the art Practices, Procedures and Protocols followed in actual construction activities. Here student is acquainted with before hand knowledge starting from marking of a foundation to completion & commissioning of a structure by including various construction activities. This builds the confidence in students, prior to real time experiences in the site and corporate. This course ensures students to implement the classroom technical concepts to field applications. Additionally, this course benefits the students by boosting their self-confidence while appearing for campus placements.

Course Outcomes: On successful completion of the course the students shall be able to :

- 01 Identify various types of state of the scenarios
- 02 Choose appropriate solutions with corresponding methodologies
- 03 Analyze to quantify resources (men, machine & materials) according to the requirement

Course Content:

- 01 Project Management skills (Scheduling, Planning & Implementing)
- 02 Study of 'good for construction (GFC)' drawings (Architectural & Structural)
- 03 Decision making abilities
- 04 Case studies (Inclusive of assignments and reports)

Name & Signature of the Faculty Member

(Mr. Harshith Jagadish Gupta)




Approval by the HOD

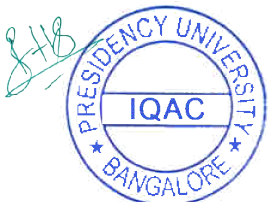


Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

Course Code :		CIV V015		Academic Year :			2019-20	
Course Name :		Bridge Course for Construction Practices in Civil Engineering		Semester :			Even Semester	
				Instructor-in-Charge Name :			Mr. Harshith Jagadish Gupta	
				Instructor-in-Charge Employee ID :			PUNIV00994	
S. No	UID No	Roll No	Name	School SoE(SoE etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		2016CVE077	SAHANA P	SoE	80.0%	58	Y	
2		20181CIV0087	NITHIN KUMAR K	SoE	68.0%	50	N	
3		20181CIV0071	MANISH KUMAR V	SoE	60.0%	61	N	
4		20181CIV0012	AMRUTHA VARSHA K S	SoE	79.0%	72	Y	
5		20171CIV0078	MOHAMMED FURQUAN	SoE	77.0%	64	Y	
6		20181CIV0085	NEHUL GAFOOR	SoE	62.0%	76	Y	
7		20181CIV0006	ADITHYA VIJAY K V	SoE	75.0%	77	Y	
8		2016CVE023	ANKUSHA RAVI	SoE	84.0%	46	N	
9		20171CIV0005	AAZIB HUSSAIN MANNA	SoE	89.0%	79	Y	
10		2016CVE079	SUSHMITHA K S	SoE	82.0%	56	Y	
11		20181CIV0118	SAM SANJITH CALVIN B	SoE	92.0%	74	Y	
12		2016CVE030	SACHIN H S	SoE	93.0%	61	Y	
13		20181CIV0045	JAYANTH P M	SoE	95.0%	56	Y	
14		20181LCV0021	SACHITH B L GOWDA	SoE	63.0%	51	Y	
15		2016CVE010	AKSHAY M A	SoE	67.0%	79	Y	
16		20181CIV0051	K SAI CHARAN	SoE	86.0%	71	Y	
17		20171CIV9004	LAKSHMI LEKHA C	SoE	70.0%	78	Y	
18		20181LCV0009	MANISH C	SoE	87.0%	66	Y	
19		2017LCV006	VEERENDRA H S	SoE	79.0%	46	N	
20		20181CIV0110	RANVA SAIL SANNTHOSH	SoE	65.0%	50	N	
21		2017LCV035	SANDEEP NARI	SoE	62.0%	74	Y	
22		2016CVE088	BHARATREDDY	SoE	65.0%	54	Y	
23		20181CIV0054	KANCHANNAGARI SREEKANTA REDDY	SoE	91.0%	49	N	
24		20171CIV0112	RAM ASHISH YADAV	SoE	88.0%	70	Y	
25		2016CVE107	SUTHAR DHANRAJ PUKHRAJ	SoE	94.0%	62	Y	
26		20171CIV0153	MOHAMED MAAZ	SoE	69.0%	73	Y	
27		2016CVE066	AKSHAY S	SoE	89.0%	52	Y	
28		20171CIV0170	G MAHESH	SoE	74.0%	49	N	
29		2016CVE050	NAVEEN KUMAR A R	SoE	62.0%	75	Y	
30		20181CIV0163	MEGHANA M S	SoE	65.0%	64	Y	
31		20181CIV0041	IBRAHIM S	SoE	85.0%	56	Y	
32		20171CIV0069	MANOJ K G	SoE	86.0%	66	Y	
33		2016CVE093	KAPU AKHIL KUMAR	SoE	85.0%	75	Y	
34		2016CVE028	NADEEM KALLI	SoE	92.0%	71	Y	
35		20181LCV0040	SHREYAS N	SoE	68.0%	61	Y	
36		2016CVE003	DARSHAN P	SoE	88.0%	61	Y	
37		2016CVE128	OZAIR NAWAZ SHARIF	SoE	89.0%	70	Y	
38		2017LCV044	TARUN ANJAN G	SoE	69.0%	80	Y	
39		20181CIV0031	G NUTHANA MOULYA	SoE	78.0%	80	Y	
40		2017LCV026	SHARAN SP	SoE	83.0%	80	Y	
41		20181CIV0093	PARAMESH V	SoE	77.0%	67	Y	
42		20181CIV9002	DEEPAK R	SoE	79.0%	73	Y	
43		20181CIV0114	S P RAVIKUMAR	SoE	78.0%	67	Y	
44		20181LCV0014	SYED SAMEER	SoE	82.0%	49	N	


Signature of Instructor-in-Charge


Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: ENGINEERING

Name of the Department: CIVIL ENGINEERING

Area of Specialization:

Structural Engineering

Name of the Faculty Member:

Mrs. Divya Nair

Title of the Value Added Course:

Fundamentals of Interior design of a building along with Vaastu components

Course Duration:

[30 hours]

[From September to December 2020]

Course Code: CIV V 016

Introduction to the Course:

Design in civil engineering is often interpreted as an exercise in problem solving. But when the important concepts in engineering are modified in a logical and sensible way for creating space better and more beautiful, interior designing comes into practice.

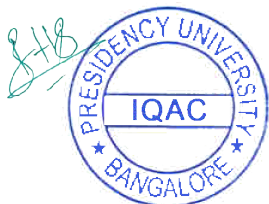
COURSE DESCRIPTION: Interior Design provides the framework for understanding design as a new language by exposing students to the conceptual, visual and perceptual issues involved in the design process.

This Course helps the students to understand the ideas of concept development, the range of materials used for designing and planning the space. Colour, light and acoustics also play an important role in the interior designing which will help the students to visualize the choices in the design field.

The concept of constructing houses based on vaastu is also included in the curriculum. This will help the students to draw the building plans in AutoCad keeping in mind all the basic principles of Vaastu , which is very much appreciated by the clients.

COURSE PREREQUISITES: The student requires the basic knowledge of Engineering drawing – plan, section and elevation, isometric and perspective views of building drawing.

Good Knowledge of drafting in AutoCad and Revit Architecture will be an added benefit.



COURSE OUTCOMES: On successful completion of the course the students shall be able to:

01. Identify a familiar interior environment and learn to see with a “designer’s eye”

02. Classify the principles and elements of design with a strong emphasis on material, color, lighting and space planning.

03. Recognize the significance of Vaastu in correct layout of individual rooms in the buildings

Course Content:

1. Introduction to Design – definitions and meaning of design, Fundamental elements of design - the design process. Understanding the space and building structures - organizing the space. Types of technical drawing, Materials for construction. Understanding of Interior Design and integration with architecture. Role of Interior Designer in a building project. **[12hrs]**

2. Human Interference- Human dimensions and measuring and drawing to scale, Creativity and problem solving. Decorative scheme- Materials and finishes, Acoustics, Furniture . Colour wheel- Colour intensity and harmony, light. Importance of a Sustainable design . **[10hrs]**

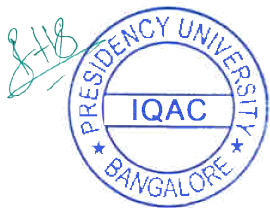
3. Introduction to Vaastu : Five elements, Bungalow and its direction, Selection of plot, Principles of Vaastu- Shape of building –Interior planning and layout of rooms, Commercial buildings. **[8hrs]**

Name &Signature of the Faculty Member

Mrs. Divya Nair

Approval by the HOD.



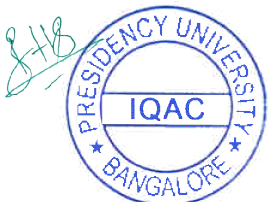


Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

Course Code :		CIV V016		Academic Year :			2019-20	
Course Name :		Fundamentals of Interior Design of a Building along with Vaastu Components		Semester :			Even Semester	
				Instructor-in-Charge Name :			Mrs. Divya Nair	
				Instructor-in-Charge Employee ID :			PUNIV01374	
S. No	UID No	Roll No	Name	School SoE/SoL etc)	Attendance (in %)	Marks (100%)	Eligible for Certificate (Y/N)	Remark
1		20171CIV0136	SYED SUFYAN	SoE	61.00%	63	Y	
2		20181CIV9015	HEMANTH KUMAR DS	SoE	81.00%	80	Y	
3		20181CIV0035	RAMESH	SoE	73.00%	89	Y	
4		2016CVE903	PATIL AJAY	SoE	94.00%	90	Y	
5		2016CVE019	SYED ATIF JUNAID	SoE	84.00%	51	Y	
6		20171CIV0154	DARSHAN H D	SoE	88.00%	55	Y	
7		20181LCV0035	BHARATH KUMAR M G	SoE	84.00%	88	Y	
8		20181LCV0014	SYED SAMEER	SoE	76.00%	59	Y	
9		20181CIV0152	YATERU DEVA REDDY	SoE	63.00%	62	Y	
10		20181LCV0005	Y SANKETREDDY	SoE	87.00%	81	Y	
11		20181LCV0026	DHANALAKSHMI V	SoE	85.00%	89	Y	
12		20171CIV0134	SWAROOP P DAYAL	SoE	74.00%	63	Y	
13		2015CVE016	KOYYA DINESH	SoE	66.00%	80	Y	
14		2015CVE035	MOHAMMED KHASIM SAB	SoE	95.00%	78	Y	
15		20171CIV0029	CHANDAN YUVARAJ	SoE	73.00%	82	Y	
16		2015CVE044	PAVAN S	SoE	94.00%	68	Y	
17		20181CIV0060	KOUSHIK S	SoE	66.00%	81	Y	
18		2016CVE005	ANUSHA M S	SoE	70.00%	75	Y	
19		2016CVE107	SUTHAR DHANRAJ PUKHRAJ	SoE	65.00%	72	Y	
20		2017LCV014	NAVYA B S	SoE	93.00%	80	Y	
21		20181CIV0047	JNANESHI A M	SoE	71.00%	76	Y	
22		2017LCV045	JEEVAN S	SoE	61.00%	84	Y	
23		20181CIV0048	JOSHIK Y D	SoE	91.00%	64	Y	
24		2017LCV021	GOKUL HARSHA D M	SoE	65.00%	65	Y	
25		2015CVE062	VIDYASHREE G	SoE	64.00%	71	Y	
26		2015CVE028	LAKSHMI KANTH D	SoE	66.00%	56	Y	
27		20171CIV0120	SANIU THOMAS	SoE	94.00%	56	Y	
28		20171CIV0069	MANOJ K G	SoE	78.00%	67	Y	
29		20171CIV0169	SNEHA D	SoE	75.00%	56	Y	
30		2016CVE128	OZAIR NAWAZ SHARIFF	SoE	64.00%	62	Y	
31		20181CIV0093	PARAMESH V	SoE	65.00%	81	Y	
32		2015CVE025	KANHAIYA LAL SUTHAR	SoE	64.00%	56	Y	
33		20171CIV0055	J LIKHITH	SoE	94.00%	61	Y	
34		20181CIV0133	SUMIT KUMAR	SoE	74.00%	76	Y	
35		20181CIV0121	SAMRUDH S	SoE	84.00%	68	Y	
36		2016LCV028	GUNASHREE J	SoE	75.00%	52	Y	
37		20181CIV0105	RACHANA CHIDAMBAR HEJIB	SoE	84.00%	79	Y	
38		2017LCV048	DANAYYA HIREMATH	SoE	72.00%	55	Y	
39		2016CVE065	SHIVAKUMAR V DALALI	SoE	76.00%	65	Y	
40		20181CIV0059	KONDETI SATYA SURYA HEMANTH	SoE	85.00%	89	Y	
41		20181CIV0044	JATIN R	SoE	77.00%	60	Y	
42		2016CVE115	HAKIM SIBTAIN	SoE	93.00%	51	Y	
43		20181CIV0115	SAAHIL MAHMUD HAQUE	SoE	63.00%	72	Y	
44		20171CIV0004	AASHRIT J RAO	SoE	67.00%	75	Y	
45		2016CVE053	MALLIK A METHRE	SoE	70.00%	77	Y	
46		20171CIV0034	DARSHAN K R	SoE	86.00%	52	Y	
47		20181LCV0029	ALERIC SAWAN DSOUZA	SoE	77.00%	72	Y	
48		20181CIV0057	KENCHANAGONDU SHASHI KUMAR	SoE	79.00%	61	Y	
49		2015CVE046	PRASHANT KUMAR	SoE	88.00%	89	Y	
50		20171CIV0115	SAATWIK THADIKAMALA	SoE	90.00%	67	Y	
51		20181CIV0076	MOHAMMADNAYEEM M KAMDOD	SoE	66.00%	50	N	
52		2016LCV004	MADHUSUDHAN B	SoE	77.00%	58	Y	
53		2016CVE083	NIDHI S	SoE	94.00%	65	Y	
54		20171CIV9004	LAKSHMI LEKHA C	SoE	92.00%	51	Y	
55		20171CIV0089	NAVEEN KUMAR P	SoE	66.00%	87	Y	
56		20171CIV0123	SHIVANI N S	SoE	81.00%	84	Y	
57		20171CIV0053	HARSHITHA M RAJ	SoE	63.00%	86	Y	
58		20181CIV0100	PUNEETH BHARATHI A	SoE	70.00%	57	Y	
59		20181CIV0137	SYED ROSHAN BABA	SoE	92.00%	88	Y	
60		20171CIV0114	ROHITH B Y	SoE	87.00%	71	Y	

Divya Nair
Signature of Instructor-in-Charge

R. Subh
Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: School of Engineering

Name of the Department: Civil Engineering

Area of Specialization: Water Resources Engineering

Name of the Faculty Member: Ms. Aashi Agarwal

Title of the Value-Added Course: Basics of Irrigation and Hydraulic Structures

Course Duration: [30 hours] [From September to December 2020]

Course Code: CIV V 017

Introduction to the Course: This course deals with the understanding of basic principles of Irrigation and design of hydraulic structures. The course is designed to provide engineering students knowledge regarding systems of irrigation, crop water requirements, canal designs, cross-drainage works and gravity dams in order to aid in the analysis of solving water resources related issues.

Course Outcomes: On successful completion of the course the students shall be able to:

01: Explain the crop water requirements and frequency of irrigation.

02: Understand the Design of canals and gravity dam.

Course Content:

Module No: 1 [Fundamentals of Irrigation]

[15 hours] [Comprehension]

Irrigation: Definition, benefits and ill effects. Systems of irrigation: Surface and ground water, flow irrigation, Lift irrigation. Definition of duty, Delta and Base period, Factors affecting duty of water. Crops and crop seasons in India, Irrigation efficiency, Frequency of irrigation, Lining of canals and waterlogging.

Module No: 2 [Hydraulic Structures]

[15 hours] [Comprehension]

Canals: Types and Alignment, Design of canals by Kennedy's and Lacey's methods. Canal works, Diversion headworks and Cross drainage works, River training, Gravity dam: Definition. Forces acting, Modes of failures. Reservoir: Storage zones. Determination of storage capacity and yield. Spillways.

[All the Previous year Questions asked in State Level AE/JE exams, GATE from the above topics will also be covered]

Name & Signature of the Faculty Member

(Ms. Aashi Agarwal)

Approval by the HOD.



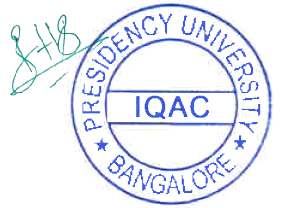
NOTE: 1. If 1 or more classes are engaged on same day, Then change timings by repeating date
2. Enter date and timings according to the VAC class engaged

VAC DETAILS
 Total number of hours:30
 Value added Course(VAC) Name and Code:Modern Irrigation Systems and Field Practices CVI V017
 Name of the Instructor: Ms. Aashi Agarwal

S.No.	STUDENT ID NO	STUDENT NAME	1 Jan 20	2 Jan 20	3 Jan 20	4 Jan 20	5 Jan 20	6 Jan 20	7 Jan 20	8 Jan 20	9 Jan 20	10 Jan 20	11 Jan 20	12 Jan 20	13 Jan 20	14 Jan 20	15 Jan 20	16 Jan 20	17 Jan 20	18 Jan 20	19 Jan 20	20 Jan 20	21 Jan 20	22 Jan 20	23 Jan 20	24 Jan 20	25 Jan 20	26 Jan 20	27 Jan 20	28 Jan 20	29 Jan 20	30 Jan 20	Total classes conducted	Total classes attended	Percentage attended %				
			5:30PM	5:30PM	5:30PM	1:30PM	2:30PM	1:30PM	1:30PM	1:30PM	5:30PM	5:30PM	5:30PM	1:30PM	2:30PM	5:30PM	5:30PM	5:30PM	5:30PM	1:30PM	2:30PM	1:30PM	2:30PM	1:30PM	2:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM				1:30PM			
1	2017LCV0099	PONNANNA A B	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	79.00%				
2	2017LCV020	MUNIRAJU N	P	P	P	A	P	P	A	A	A	A	A	P	P	P	P	P	P	P	P	P	A	A	A	P	P	A	A	A	A	A	30	18	60.00%				
3	20181CV0065	KUNA SRI SAI VENKAT	P	P	P	P	A	P	A	P	A	P	A	P	A	P	A	P	P	A	P	P	A	A	A	P	P	A	P	A	A	A	30	16	52.00%				
4	2017LCV0085	MAHESH NAYAK	P	P	P	P	A	P	P	A	A	A	A	A	P	P	P	P	P	P	P	P	A	P	A	A	P	P	A	A	A	A	A	30	17	56.00%			
5	20181CV0057	KENCHANAGONDU SHASHI KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	25	82.00%			
6	20181CV0045	ARVIND V	P	P	P	P	A	P	P	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	17	58.00%		
7	20181LCV0006	MANOJAKUMAR U	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	20	67.00%		
8	2017LCV029	VINGOD RATHOD	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	24	80.00%		
9	2017LCV009	DARSHAN H S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	25	84.00%		
10	2017LCV0086	MUHAMMAD SIDDIQ	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	20	68.00%		
11	20181CV0094	N.PRESCHANN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	23	78.00%		
12	20181CV0047	JNANESH A M	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	19	63.00%		
13	20181CV0060	KOUSHIK S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	23	78.00%		
14	2017LCV0108	PRITHVIRAJ B	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	23	76.00%		
15	20181LCV0016	CHANDRASHEKARA A	P	P	P	P	A	P	A	P	A	P	A	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	16	53.00%	
16	20181CV0164	MANISH SHARMA	P	P	P	P	A	P	A	P	A	P	A	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	17	55.00%	
17	20181CV0058	KODURU VENKATESH YADAV	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	20	68.00%	
18	20181CV0156	GANAPATHI SAI TEJA	P	P	P	P	A	P	A	P	A	P	A	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	17	55.00%	
19	20181CV0117	SAIB FAROOQ KHAN	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	21	70.00%	
20	2017LCV0075	MOHAMMAD IRFAN PASHA	P	P	P	P	A	P	A	P	A	P	A	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	16	52.00%	
21	20181LCV0007	MOHAMMEDIMRAN MAKANDAR	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	21	70.00%	
22	2017LCV0018	ANALI V	P	A	A	A	A	P	A	A	A	P	P	P	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	15	50.00%	
23	2017LCV0004	AASHRIT J RAO	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	24	81.00%	
24	20181CV0015	HEMANTH KUMAR DS	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	21	70.00%	
25	20181CV0135	FRED ARMAO QURESHI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	24	81.00%	
26	2017LCV0081	MOHAMMED SALMAN KHAN	P	P	P	A	P	P	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	18	59.00%	
27	20181CV0083	MYLA MALLESH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	26	85.00%	
28	2017LCV023	VINAY KA	P	P	P	P	A	P	A	P	A	P	A	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	16	52.00%
29	2017LCV0043	ELLEN SHARON CHARLES	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	22	72.00%	
30	20181LCV0030	SWATHI H M	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	20	65.00%	
31	2017LCV0034	DARSHAN K R	P	P	P	P	P	P	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	18	59.00%	
32	2017LCV014	NAVYA B S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	26	85.00%	
33	20181CV0147	VIJAY TITUS	P	P	P	P	A	P	A	P	A	P	A	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	16	52.00%
34	2017LCV0088	NANDAN KUMAR M J	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	22	72.00%	
35	20181CV0001	A SAI NITHIN	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	20	65.00%	

Aashi
 Signature of Instructor-in-Charge

Rohith
 Signature of HOD

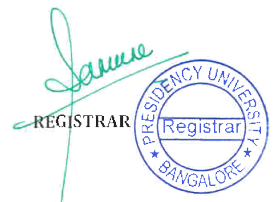
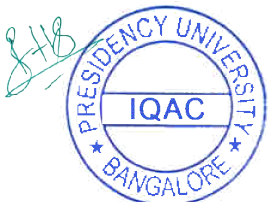


Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

Course Code :		CIV V017		Academic Year :			2019-20	
Course Name :		Modern Irrigation Systems and Field Practices		Semester :			Even Semester	
				Instructor-in-Charge Name :			Ms. Aashi Agarwal	
				Instructor-in-Charge Employee ID :			PUNIV01186	
S. No	UID No	Roll No	Name	School SoE/Sol. etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		20171CIV0099	PONNANNA A B	SoE	79.00%	57	Y	
2		2017LCV020	MUNIRAJU N	SoE	60.00%	54	N	
3		20181CIV0065	KUNA SRI SAI VENKAT	SoE	52.00%	62	N	
4		20171CIV0085	MAHESH NAYAK	SoE	56.00%	62	N	
5		20181CIV0057	KENCHANAGONDU SHASHI KUMAR	SoE	82.00%	56	Y	
6		20181LCV0045	ARVIND V	SoE	58.00%	64	N	
7		20181LCV0006	MANOJAKUMAR U	SoE	67.00%	66	Y	
8		2017LCV029	VINOD RATHOD	SoE	80.00%	59	Y	
9		2017LCV009	DARSHAN H S	SoE	84.00%	57	Y	
10		20171CIV0084	MUHAMMED SIDDIQ	SoE	68.00%	61	Y	
11		20181CIV0034	H PREMCHAND	SoE	78.00%	55	Y	
12		20181CIV0047	JNANESH A M	SoE	63.00%	69	Y	
13		20181CIV0060	KOUSHIK S	SoE	78.00%	66	Y	
14		20171CIV0108	PRITHVIRAJ B	SoE	76.00%	67	Y	
15		20181LCV0016	CHANDRASHEKARA A	SoE	53.00%	57	N	
16		20181CIV0164	MANISH SHARMA	SoE	55.00%	70	N	
17		20181CIV0058	KODURU VENKATESH YADAV	SoE	68.00%	63	Y	
18		20181CIV0156	GANAPARTHI SAI TEJA	SoE	55.00%	52	N	
19		20181CIV0117	SAIER FAROOQ KHAN	SoE	70.00%	67	Y	
20		20171CIV0075	MOHAMMAD IRFAN PASHA	SoE	52.00%	56	N	
21		20181LCV0007	MOHAMEDIMRAN MAKANDAR	SoE	70.00%	59	Y	
22		20171CIV0018	ANJALI V	SoE	50.00%	52	N	
23		20171CIV0004	AASHRIT J RAO	SoE	81.00%	68	Y	
24		20181CIV9015	HEMANTH KUMAR DS	SoE	70.00%	60	Y	
25		20181CIV0135	SYED ARSHAD QURESHI	SoE	81.00%	62	Y	
26		20171CIV0081	MOHAMMED SALMAAN KHAN	SoE	59.00%	53	N	
27		20181CIV0083	MYLA MALLESH	SoE	85.00%	67	Y	
28		2017LCV023	VINAY KA	SoE	52.00%	50	N	
29		20171CIV0043	ELLEN SHARON CHARLES	SoE	72.00%	61	Y	
30		20181LCV0030	SWATHI H M	SoE	65.00%	57	Y	
31		20171CIV0034	DARSHAN K R	SoE	59.00%	53	N	
32		2017LCV014	NAVYA B S	SoE	85.00%	67	Y	
33		20181CIV0147	VIJAY TITUS	SoE	52.00%	50	N	
34		20171CIV0088	NANDAN KUMAR M J	SoE	72.00%	61	Y	
35		20181CIV0001	A SAI NITHIN	SoE	65.00%	57	Y	

Aashi
Signature of Instructor-in-Charge

R. Asha
Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School:	School of Engineering
Name of the Department:	Civil Engineering
Area of Specialization:	Construction Technology and Management
Name of the Faculty Member:	Mr. Ahamed Sharif
Title of the Value-Added Course:	Basics of Construction Economics and Finance
Course Duration:	30 hours [From September to December 2020]
Course Code:	CIV V 018

Introduction to the Course: This course deals with the basics of Construction economics which - includes Basic principles of Engineering economy, Time value of money, Cash flow diagrams, Equivalence factors, Cost benefit ratio, Comparison of alternatives by different methods, Different method of depreciation, Taxes, Inflation.

Course Outcomes: On successful completion of the course the students shall be able to:

01: Explain the basic concepts of economics and finance.

02: Choose better project alternatives based on its costs and returns.

Course Content:

Module No: 1 [Basics concepts of Economics and finance] [15 hours] [Comprehension]

Engineering economics: Basic principles – Time value of money, Quantifying alternatives for decision making, Cash flow diagrams, Equivalence - Single payment in the future, Present payment compared to uniform series payments, Future payment compared to uniform series payments. Different method of depreciation, Taxes, Inflation.

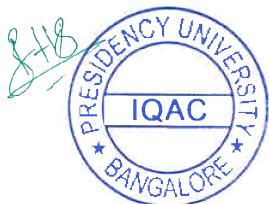
Module No: 2 [Comparison of Alternatives] [15 hours] [Application]

Comparison of alternatives: Present worth method, future worth method and annual worth method of comparing alternatives, Rate of return, Incremental rate of return, Break-even comparisons, Capitalized cost analysis, Benefit-cost analysis.

Name & Signature of the Faculty Member

(Mr. Ahamed Sharif)

Approval by the HOD



Presidency University, Bengaluru
 Department of Civil Engineering
 School of Engineering

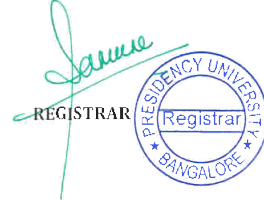
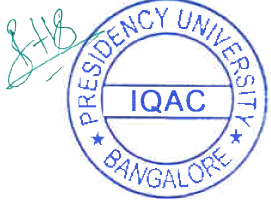
NOTE 1: If 1 or more classes are engaged on same day, Then change timings by repeating date
2: Enter date and timings according to the VAC class engaged

VAC DETAILS
 Total number of hours:30
 Value added Course(VAC) Name and Code:Cost Analysis of Project Alternatives CEV V018
 Name of the Instructor: Mr. Ahamed Sharif

S.No.	STUDENT ID NO	STUDENT NAME	1 Jan 20	2 Jan 20	3 Jan 20	4 Jan 20	5 Jan 20	6 Jan 20	7 Jan 20	8 Jan 20	9 Jan 20	10 Jan 20	11 Jan 20	12 Jan 20	13 Jan 20	14 Jan 20	15 Jan 20	16 Jan 20	17 Jan 20	18 Jan 20	19 Jan 20	20 Jan 20	21 Jan 20	22 Jan 20	23 Jan 20	24 Jan 20	25 Jan 20	26 Jan 20	27 Jan 20	28 Jan 20	29 Jan 20	30 Jan 20	Total classes conducted	Total classes attended	Percentage attended %	
			5:30PM	5:30PM	5:30PM	1:30PM	2:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM				
1	20171CW0093	NITIN KUMAR	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	A	A	A	A	A	A	P	P	A	30	19	64.00%	
2	20181CW0088	DMARSHUHBHAFAN	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	A	P	A	A	A	A	A	A	A	A	P	A	P	30	20	68.00%	
3	20181CW0124	SHREYA SHIBAR	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A	A	A	A	A	P	A	P	30	22	73.00%
4	20181CW0101	RUNITH Y N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	A	P	A	30	25	84.00%	
5	20171CW0153	MIDHAMILI MAAZ	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	A	P	P	30	28	93.00%	
6	20171CW0013	AJAY K MADAMSHETTY	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	A	P	A	P	30	27	90.00%	
7	20171CW0004	LAKSHMI LERNA C	P	P	P	P	A	P	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	30	17	58.00%
8	20181CW0113	BITHIK GONDA K M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	P	A	P	A	P	A	A	P	30	23	78.00%	
9	20181CW0016	MADHU GT	P	P	P	P	A	P	P	A	A	A	A	A	A	A	A	A	A	A	P	P	A	P	A	A	A	A	A	A	A	A	A	30	17	56.00%
10	20171CW0031	CHARAN KUMAR G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	P	A	P	A	P	A	A	P	30	23	76.00%	
11	20171CW0145	VISHAKH M D	P	P	P	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	A	P	30	16	53.00%
12	20181CW0019	BHEEMSETTY VAMSHI KRISHNA	A	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	A	P	P	A	P	P	A	A	A	P	A	A	P	30	21	70.00%	
13	20181CW0103	R TARUN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	A	P	P	P	30	28	92.00%	
14	20181CW0044	SANJAY H S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	A	P	P	P	30	27	89.00%	
15	20171CW0162	UNIKAR RASHID BHAT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	A	P	P	P	30	28	94.00%	
16	20181CW0139	SAMEER AHAMED ATTAR	A	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	A	P	P	A	P	P	A	A	P	A	P	A	A	P	30	21	71.00%	
17	20171CW0114	ROHITH B Y	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	A	P	A	P	P	30	27	91.00%
18	20171CW0050	HARI KISHAN S	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	A	A	P	A	P	A	A	P	30	22	74.00%	
19	20181CW0060	NANASALA BALAJI BHANU PRAKASH	P	P	P	P	A	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	30	17	58.00%
20	20171CW0042	DOSTI SAI CHARAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	A	P	P	30	28	92.00%	
21	20171CW0140	AJITH NAVALS	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	P	A	A	P	30	24	80.00%	
22	20171CW044	TARUN ANJAN G	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	A	A	P	A	P	A	A	P	30	22	74.00%	
23	20171CW0010	RAJESH KUMAR B N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	P	A	A	P	30	25	84.00%	
24	20181CW0140	U TEJUS	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	A	A	A	P	A	A	P	A	P	30	22	72.00%
25	20171CW0097	PAVITHRA G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	A	A	A	A	A	P	A	A	A	P	30	20	66.00%	
26	20171CW0005	AABIZ HUSSAIN MANNA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	A	P	P	30	28	93.00%	
27	20181CW0018	B TEMENANGANER CHANG	P	P	P	A	P	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	P	P	A	A	A	A	A	A	P	A	30	18	60.00%
28	20181CW0096	PRASHANTKUMAR	P	A	A	A	A	P	A	A	A	A	P	P	A	P	A	P	A	P	A	A	A	A	P	P	A	A	A	A	A	A	P	30	15	50.00%
29	20171CW0012	KUMARASWAMY N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	A	A	P	30	26	87.00%	
30	20171CW0022	B VENKATA RAMASEKHAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	A	P	P	30	29	95.00%	
31	20181CW0070	M V DATT RAJ	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	A	P	A	P	A	P	30	27	90.00%	
32	20181CW0035	BHARATH KUMAR M G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	A	P	P	P	30	29	95.00%	
33	20171CW015	SHIVANAND D PATIL	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	A	A	A	A	A	P	A	P	30	19	63.00%	
34	20171CW0115	SAATVIK THADIKAMALA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	A	P	A	P	A	P	30	27	91.00%	
35	20181CW0090	PALLAVI N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	A	A	A	A	A	A	A	P	A	P	30	20	66.00%

Signature of Instructor-in-Charge

Signature of HOD



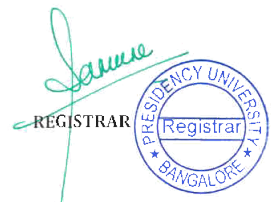
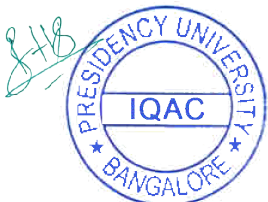
Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

Course Code :		CIV V018		Academic Year :			2019-20	
Course Name :		Cost Analysis of Project Alternatives		Semester :			Even Semester	
				Instructor-in-Charge Name :			Mr. Ahamed Sharif	
				Instructor-in-Charge Employee ID :			PUNIV001181	
S. No	UID No	Roll No	Name	School SoE(SoE, etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		20171CIV0093	NITIN KUMAR	SoE	64.0%	57	Y	
2		20181CIV0088	OMARSUHAIBSHAFAN	SoE	68.0%	66	Y	
3		20181CIV0124	SHILPA SHEKAR	SoE	73.0%	62	Y	
4		20181CIV0101	PUNITH Y N	SoE	84.0%	69	Y	
5		20171CIV0153	MOHAMED MAAZ	SoE	93.0%	46	N	
6		20171CIV0013	AJAY K MADAMSHETTY	SoE	90.0%	52	Y	
7		20171CIV9004	LAKSHMI LEKHA C	SoE	58.0%	56	N	
8		20181CIV0113	RITHIK GOWDA K M	SoE	78.0%	75	Y	
9		20181CIV9016	MADHU GT	SoE	56.0%	48	N	
10		20171CIV0031	CHARAN KUMAR G	SoE	76.0%	56	Y	
11		20171CIV0145	VIKRAM M D	SoE	53.0%	51	N	
12		20181CIV0019	BHEMISSETTY VAMSHI KRISHNA	SoE	70.0%	53	Y	
13		20181CIV0103	R TARUN	SoE	92.0%	73	Y	
14		20181LCV0044	SANJAY H S	SoE	89.0%	59	Y	
15		20171CIV0162	UMAR RASHID BHAT	SoE	94.0%	83	Y	
16		20181CIV0119	SAMEER AHAMED ATTAR	SoE	71.0%	78	Y	
17		20171CIV0114	ROHITH B Y	SoE	91.0%	55	Y	
18		20171CIV0050	HARI KISHAN S	SoE	74.0%	82	Y	
19		20181CIV0084	NANABALA BALAJI BHANU PRAKASH	SoE	58.0%	81	N	
20		20171CIV0042	DOSTI SAI CHARAN	SoE	92.0%	67	Y	
21		20171CIV0140	AIMEN NAVAL S	SoE	80.0%	46	N	
22		2017LCV044	TARUN ANJAN G	SoE	74.0%	80	Y	
23		20171CIV9010	RAKESH KUMAR B N	SoE	84.0%	80	Y	
24		20181CIV0140	U TEJUS	SoE	72.0%	58	Y	
25		20171CIV0097	PAVITHRA G	SoE	66.0%	51	Y	
26		20171CIV0005	AAZIB HUSSAIN MANNA	SoE	93.0%	55	Y	
27		20181CIV0018	B TEMJENYANGER CHANG	SoE	60.0%	67	N	
28		20181CIV0096	PRASHANTKUMAR	SoE	50.0%	78	N	
29		20171CIV9012	KUMARASWAMY N	SoE	87.0%	78	Y	
30		20171CIV0022	B VENKATA RAJASEKHAR	SoE	95.0%	74	Y	
31		20181CIV0070	M V UDAY RAJ	SoE	90.0%	71	Y	
32		20181LCV0035	BHARATH KUMAR M G	SoE	95.0%	46	N	
33		2017LCV015	SHIVANAND D PATIL	SoE	63.0%	76	Y	
34		20171CIV0115	SAATWIK THADIKAMALA	SoE	91.0%	55	Y	
35		20181CIV0090	PALLAVI N	SoE	66.0%	49	N	

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Signature of Instructor-in-Charge


Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: School of Engineering

Name of the Department: Civil Engineering

Area of Specialization: Structural Engineering

Name of the Faculty Member: Dr. S. B. Anadinni

Title of the Value-Added Course: Earth Retaining Structure

Course Duration: [30 hours] [From September to December 2020]

Course Code: CIV V 019

Introduction to the Course: Introduction of Earth Retaining structures, Types of earth retaining structures, stability against overturning and slipping, Design of cantilever retaining wall with level and sloped backfill, Level backfill with surcharge load reinforcement detailing, Introduction to counterfort retaining wall. Students are expected to have a basic knowledge of Design of RC Structural Elements and Foundation Engineering

Course Outcomes: On successful completion of the course the students shall be able to:

01: Analyze the stability of the earth retaining structures for the various loading condition.

02: Understand the design concept and behavior of all the retaining structures.

03: Draw the structural detailing of the elements of earth retaining structures.

Course Content:

Module No:1 Introduction of earth retaining structures, Types of earth retaining structures, Stability analysis, different types of back fills, surcharge load on back fill.

Module No:2 Design of cantilever retaining wall for different backfill with surcharge load, structural detailing, Introduction of counterfort retaining wall.

Name & Signature of the Faculty Member

(Dr. S. B. Anadinni)

Approval by the HOD

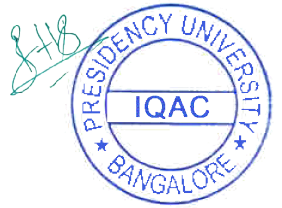


Presidency University, Bangalore
 Department of Civil Engineering
 School of Engineering

NOTE 1: If 1 or more classes are engaged on same day, then change timings by repeating date
2: Enter date and timings according to the VAC class engaged

S.No.	STUDENT ID NO	STUDENT NAME	1 Jan 20	2 Jan 20	3 Jan 20	4 Jan 20	5 Jan 20	6 Jan 20	7 Jan 20	8 Jan 20	9 Jan 20	10 Jan 20	11 Jan 20	12 Jan 20	13 Jan 20	14 Jan 20	15 Jan 20	16 Jan 20	17 Jan 20	18 Jan 20	19 Jan 20	20 Jan 20	21 Jan 20	22 Jan 20	23 Jan 20	24 Jan 20	25 Jan 20	26 Jan 20	27 Jan 20	28 Jan 20	29 Jan 20	30 Jan 20	Total classes conducted	Total classes attended	Percentage attended %	
			5:30PM	5:30PM	5:30PM	1:30PM	2:30PM	1:30PM	1:30PM	1:30PM	5:30PM	5:30PM	1:30PM	2:30PM	5:30PM	5:30PM	5:30PM	1:30PM	2:30PM	1:30PM	2:30PM	1:30PM	2:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	1:30PM	
1	2017LCV0091	NEERAJ P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	A	A	A	A	A	A	P	P	A	30	19	63.00%	
2	2018LCV0110	MANNA SRI SRANITHOSH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	P	A	P	A	P	A	P	A	30	23	76.00%	
3	2018LCV0061	MOHAMMED USMAN NIHAL	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	P	A	P	A	P	A	30	26	87.00%	
4	2017LCV0095	PABIKSHITH S	P	P	P	A	P	P	A	A	A	A	A	P	P	P	P	P	P	P	P	P	A	A	A	P	A	A	A	P	A	P	A	30	18	60.00%
5	2017LCV0105	TULASI HEMANTH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	A	P	P	30	28	94.00%	
6	2018LCV0059	KONDETI SATYA SURYA HEMANTH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	P	A	P	A	P	A	P	30	23	76.00%	
7	2018LCV0034	ASAV KUMAR TR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	P	A	P	A	P	A	30	24	80.00%
8	2018LCV0149	VILAS SHABADI	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	A	P	A	A	A	A	P	A	P	A	P	A	30	20	66.00%
9	2017LCV0029	CHANDAN YUVARAJ	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	A	A	A	A	A	P	P	A	30	19	64.00%	
10	2018LCV0062	KRUTHIK M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	A	P	A	30	25	83.00%	
11	2018LCV0036	ASHOKKUMAR SHRISHALAPPA KARADI	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	P	A	P	A	P	A	30	22	73.00%	
12	2018LCV0037	AKSHAY R B	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	P	A	P	A	30	25	83.00%
13	2017LCV021	GOKUL HARSHA D M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	P	A	P	A	30	24	79.00%	
14	2018LCV0013	MANOJ GOVINDA R P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	A	A	P	A	P	A	P	30	22	73.00%	
15	2017LCV0029	ASAVIND B	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	28	93.00%	
16	2018LCV0129	SOORAV HOLAKALLU	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	A	A	P	A	P	A	P	30	22	73.00%	
17	2017LCV0082	MOHAMMED SALMAN PASHA	P	P	P	A	P	P	A	A	A	A	A	P	P	P	P	P	P	P	P	A	A	A	P	P	P	A	A	A	P	A	30	18	60.00%	
18	2018LCV0033	ARUN RAMACHANDRAPP NAYAK	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	A	P	A	30	25	83.00%	
19	2017LCV0128	SAGAR D N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	28	93.00%	
20	2018LCV0037	HARSHA B L	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	A	P	A	P	A	30	24	80.00%
21	2018LCV0008	SRI HARSHA V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	28	94.00%	
22	2018LCV0018	BHARATH C	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	A	P	A	A	A	P	A	A	P	A	P	A	30	20	67.00%
23	2018LCV0001	RANDI URVAS	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	A	P	A	P	A	30	27	90.00%	
24	2017LCV0034	DHANUSH M C	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	A	P	A	A	A	P	A	A	P	A	P	A	30	20	66.00%
25	2018LCV0034	GUIDA SRAVANI REDDY	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	P	A	A	A	P	A	P	A	30	21	70.00%	
26	2018LCV0035	RAMESH	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	A	A	A	A	P	A	P	A	30	19	63.00%	
27	2018LCV0052	KALUVA YOGESHWAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	A	P	A	30	24	79.00%	
28	2018LCV0014	UMESHA H N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	P	P	P	P	P	P	A	30	26	86.00%	
29	2017LCV0121	SHAIK ATEEB UR REHMAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	A	P	A	P	A	P	30	23	76.00%	
30	2017LCV0092	NITESH VYAS	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	A	P	A	A	A	A	A	P	A	P	A	30	20	67.00%	
31	2017LCV0001	ANVYA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	A	P	A	30	25	83.00%
32	2017LCV0096	PAVANAKAVYAN S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	P	A	P	A	P	A	30	23	76.00%	
33	2017LCV041	VEERENDRA REDDY S R	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	A	A	P	A	P	A	P	A	30	22	74.00%
34	2018LCV0114	S P RAVIKUMAR	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	A	A	A	A	A	P	P	A	P	A	30	19	63.00%
35	2018LCV0141	TULASA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	30	26	87.00%
36	2018LCV0011	PURUSHOTHAM M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	A	P	A	30	24	79.00%
37	2017LCV048	DANAYYA HIREMATH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	28	94.00%
38	2017LCV0048	GOWTHAMI C R	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	A	A	A	P	P	A	A	P	30	23	75.00%
39	2017LCV0046	GAGANAKA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	A	P	A	30	25	83.00%
40	2017LCV0074	MOHAMMAD ASIAD	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	30	27	90.00%

R. Raju
Signature of HOD



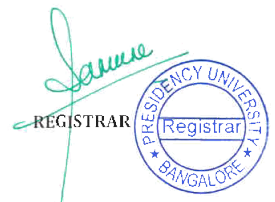
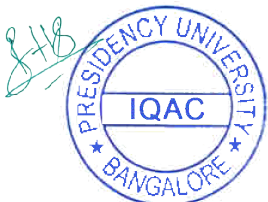
Signature of Instructor-in-Charge

Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

Course Code :		CIV V 019		Academic Year :			2019-20	
Course Name :		Damage Assessment and Strengthening Technique		Semester :			Even Semester	
				Instructor-in-Charge Name :			Dr. S. B. Anadinni	
				Instructor-in-Charge Employee ID :			PUNIV00910	
S. No	UID No	Roll No	Name	School SoE/Sol. etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		20171CIV0091	NEERAJ P	SoE	64.0%	72	Y	
2		20181CIV0110	RANVA SAIL SANANTHOSH	SoE	76.0%	73	Y	
3		20181CIV0081	MOHAMMED USMAN NIHAL	SoE	87.0%	73	Y	
4		20171CIV0095	PAIKSHITH S	SoE	60.0%	72	N	
5		20171CIV0105	TULASI HEMANTH	SoE	94.0%	61	Y	
6		20181CIV0059	KONDETI SATYA SURYA HEMANTH	SoE	78.0%	72	Y	
7		20181LCV034	AJAY KUMARA TR	SoE	81.0%	54	Y	
8		20181CIV0149	VILAS SHABADI	SoE	66.0%	55	Y	
9		20171CIV0029	CHANDAN YUVARAJ	SoE	64.0%	48	N	
10		20181CIV0062	KRUTHIK M	SoE	83.0%	61	Y	
11		20181LCV0036	AKSHAYKUMAR SHRISHAILAPPA KARADI	SoE	72.0%	59	Y	
12		20181LCV0037	AKSHAY R B	SoE	82.0%	78	Y	
13		2017LCV021	GOKUL HARSHA D M	SoE	79.0%	46	N	
14		20181CIV9013	MANOJ GOWDA R P	SoE	73.0%	64	Y	
15		20171CIV0019	ARAVIND B	SoE	93.0%	45	N	
16		20181CIV0129	SOURAV HOLAKALLU	SoE	72.0%	65	Y	
17		20171CIV0082	MOHAMMED SALMAN PASHA	SoE	61.0%	60	Y	
18		20181LCV0033	ARUN RAMACHANDRAPPA NAYAK	SoE	83.0%	56	Y	
19		20171CIV0118	SAGAR D N	SoE	80.0%	53	Y	
20		20181CIV0037	HARSHA B L	SoE	80.0%	77	Y	
21		20181LCV0008	SRI HARSHA V	SoE	94.0%	52	Y	
22		20181LCV0018	BHARATH C	SoE	67.0%	76	Y	
23		20181LCV0001	BANDI VIKAS	SoE	91.0%	57	Y	
24		20171CIV0038	DHANUSH M C	SoE	68.0%	56	Y	
25		20181CIV0033	GUUDA SRAVANI REDDY	SoE	71.0%	57	Y	
26		20181CIV0035	RAMESH	SoE	62.0%	45	N	
27		20181CIV0052	KALUVA YOGESHWAR	SoE	79.0%	48	N	
28		20181CIV9018	UMESHA H N	SoE	88.0%	78	Y	
29		20171CIV0121	SHAIK ATEEB UR REHMAN	SoE	76.0%	66	Y	
30		20171CIV0092	NITESH VYAS	SoE	67.0%	69	Y	
31		20171CIV0001	A KAVYA	SoE	83.0%	77	Y	
32		20171CIV0096	PAVANKALYAN S	SoE	76.0%	65	Y	
33		2017LCV041	VEERENDRA REDDY S R	SoE	74.0%	62	Y	
34		20181CIV0114	S P RAVIKUMAR	SoE	62.0%	79	Y	
35		20181CIV0141	ULLAS M	SoE	87.0%	57	Y	
36		20181LCV0011	PURUSHOTHAM M	SoE	79.0%	57	Y	
37		2017LCV048	DANAYYA HIREMATH	SoE	94.0%	68	Y	
38		20171CIV0048	GOWTHAMI C R	SoE	75.0%	52	Y	
39		20171CIV0046	GAGANIKA K	SoE	83.0%	66	Y	
40		20171CIV0074	MOHAMMAD ASJAD	SoE	91.0%	64	Y	


Signature of Instructor-in-Charge


Signature of HOD





PRESIDENCY UNIVERSITY

(Established under the Presidency University Act, 2013 of the Karnataka Act 41 of 2013)

Name of the School: School of Engineering

Name of the Department: Civil Engineering

Area of Specialization: Geotechnical Engineering

Name of the Faculty Member: Dr. Madhavi T

Title of the Value Added Course: Forensic Geotechniques

Course Duration: [30 hours] [From 21/06/2021 to 10/8/2021]

Course Code: [CIV V 020]

Introduction to the Course: The purpose of a forensic engineering investigation is to identify the cause or causes of failure with a view to improve performance or life of a structure, or to assist a court of law in determining the facts of an incident or accident. The role of a forensic geotechnical engineer is often complex and needs to be comprehensive to satisfy technical and legal perspectives. To develop guidelines in Forensic Geotechnical Engineering, learning from failures is an essential step and is the hallmark of good engineering practice.

Prerequisites of the course: The student requires the basic knowledge of Geotechnical Engineering and Foundation Engineering to understand the contents of the course.

Course Outcomes: On successful completion of the course the students shall be able to:

- C01** To predict the failure modes in geotechnical engineering before construction of structures
- C02** To design the structures to overcome the failure in geotechnical engineering by understanding the behavior of soils
- C03** To frame the guidelines for avoiding the legal aspects of geotechnical failures by predicting and understanding the failure mechanism, their remedial measures before the construction of the foundations.

Course Content:

Introduction to Forensic Geo-techniques -Conditions for Failure, Factors affecting Geotechnical failure resistance-geotechnical profile, soil strength, Nature of the foundation, factors affecting applied loads, factors affecting structural actions

Case histories or examples of forensic investigations- The project, Building settlements, Investigation of possible causes of failure of office buildings, Settlement due to compressible underlying layers, Geotechnical failure of the piles, Structural failure of the piles, Applied loads in excess of the design loads, Additional actions on piles due to ground movements, Examination of most likely hypothesis.



Legal aspects of a case history of land slide: Introduction, Forensic investigation, Failure mechanism, conveying complex information to jury, defending your own investigation and design.

Name &Signature of the Faculty Member

Dr. Madhavi T

Approval by the HOD.



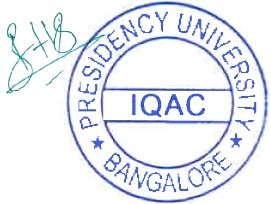
Presidency University, Bengaluru	
Department of Civil Engineering	
School of Engineering	
VAC DETAILS	
Total number of hours:30	
Value added Course(VAC) Name and Code:Forensic Geotechniques CIV V020	
Name of the Instructor: Dr. Madhavi T	

NOTE: If 1 or more classes are engaged on same day, Then change link by repeating date
2. Enter date and timings according to the VAC class engaged

S.No.	STUDENT ID NO	STUDENT NAME	1 Jan 20	2 Jan 20	3 Jan 20	4 Jan 20	5 Jan 20	6 Jan 20	7 Jan 20	8 Jan 20	9 Jan 20	10 Jan 20	11 Jan 20	12 Jan 20	13 Jan 20	14 Jan 20	15 Jan 20	16 Jan 20	17 Jan 20	18 Jan 20	19 Jan 20	20 Jan 20	21 Jan 20	22 Jan 20	23 Jan 20	24 Jan 20	25 Jan 20	26 Jan 20	27 Jan 20	28 Jan 20	29 Jan 20	30 Jan 20	Total classes conducted	Total classes attended	Percentage attended %	
1	2017LCV022	SHUBHAM TIWARI	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A	A	A	A	A	30	20	67.00%	
2	2017LCV0156	ULLAS KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	80.00%	
3	2017LCV0117	SAGAR CHANDRAPPACHOUHAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	79.00%	
4	2018LCV0011	AMAL ANAND T T	P	P	P	P	A	P	P	A	A	A	A	A	P	P	P	P	P	P	P	P	A	P	A	A	A	A	A	A	A	A	30	17	58.00%	
5	2018LCV0071	MANISH KUMAR V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	27	89.00%	
6	2018LCV0039	HEMANTHA B J	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	27	89.00%	
7	2018LCV0153	JOSEPH K	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A	A	P	P	P	30	20	65.00%	
8	2018LCV0059	M B VIKAS NAIDU	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A	A	A	P	P	30	20	68.00%	
9	2018LCV0082	MUDDANURU SHANMUKHA H	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	82.00%	
10	2017LCV0048	VINAYAKA M T	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	28	92.00%	
11	2018LCV0019	YESH SRI SHANKHA ALI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	28	92.00%	
12	2017LCV0057	JOVISHA D SOUZA	P	P	P	A	P	P	A	A	A	A	A	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	A	A	P	P	30	18	59.00%	
13	2018LCV0152	VATELU DEVA REDDY	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	29	95.00%	
14	2017LCV0161	SAMARA SIMHA REDDY N	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	A	A	A	A	A	A	A	P	P	P	30	19	64.00%	
15	2018LCV0145	YSARILEKA RISHI SHARAN	P	P	P	A	P	P	A	A	A	A	A	P	P	P	P	P	P	P	P	P	A	A	P	P	P	A	A	A	P	P	30	18	60.00%	
16	2017LCV0039	SACHIN S	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	P	P	A	A	A	P	P	30	22	73.00%	
17	2017LCV0062	LIKHITHA S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	29	95.00%	
18	2017LCV0021	ARIFTHA N	P	P	P	P	A	P	P	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	P	30	17	56.00%
19	2017LCV0027	BHAVYA G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	29	95.00%
20	2017LCV0079	MOHAMMED ISMAIL	P	P	P	P	P	P	P	A	A	A	A	A	P	P	P	P	P	P	P	A	A	P	A	A	A	P	P	A	A	A	A	30	17	56.00%
21	2017LCV0090	NAVYASHREE M N	A	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	A	P	P	A	P	P	A	A	P	A	A	A	P	30	21	69.00%	
22	2017LCV0093	J HEMANTH KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	P	A	P	A	A	A	A	P	30	23	76.00%	
23	2017LCV0084	MANJUNATHA KULGAPPA V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	79.00%	
24	2017LCV0148	VASHUKAM SHEKAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	27	90.00%	
25	2017LCV0037	SHASHIKUMAR SAHERGOUDA R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	28	93.00%
26	2017LCV012	SHARATH K G	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	P	A	A	A	A	P	A	P	30	20	67.00%
27	2018LCV0094	PROSEEP A PAVILA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	29	95.00%
28	2018LCV0024	DAKKA JEDIDIANI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	84.00%
29	2017LCV016	PRALHAD RAMARAO PATROTI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	P	A	A	P	A	P	30	23	78.00%	
30	2018LCV0150	VISHNU DNYANDEO GAWARE	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	80.00%
31	2018LCV0104	RACHANALU SAI SUMANATH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	A	A	A	P	A	A	A	P	A	30	20	67.00%
32	2018LCV0031	G NUTHANA MOULYA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	29	95.00%
33	2017LCV0065	MAHANTESH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	25	84.00%
34	2018LCV0048	JOSHIV Y D	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	P	A	P	A	A	P	30	23	78.00%	
35	2018LCV0013	ANNAPOORNA S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	24	80.00%

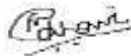
Signature of Instructor-in-Charge

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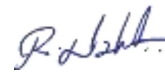


Presidency University, Bengaluru
Value Added Course Marksheet
School of Engineering

Course Code :		CIV V 020		Academic Year :			2019-20	
Course Name :		Forensic Geotechniques		Semester :			Even Semester	
				Instructor-in-Charge Name :			Dr. Madhavi T	
				Instructor-in-Charge Employee ID :			PUNIV01223	
S. No	UID No	Roll No	Name	School SoE/Sol. etc)	Attendance (in %)	Marks (100M)	Eligible for Certificate (Y/N)	Remark
1		2017LCV022	SHUBHAM TIWARI	SoE	67.00%	57	Y	
2		20171CIV0158	ULLASAKUMARA	SoE	80.00%	72	Y	
3		20171CIV0117	SAGAR CHANDAPPA CHOUDHARI	SoE	79.00%	64	Y	
4		20181CIV0011	AMAL ANAND T T	SoE	58.00%	71	N	
5		20181CIV0071	MANISH KUMAR V	SoE	89.00%	55	Y	
6		20181CIV0039	HEMANTHA B J	SoE	89.00%	73	Y	
7		20181CIV0153	YOGESH K	SoE	65.00%	59	Y	
8		20181CIV0069	M R VIKAS NAIDU	SoE	68.00%	78	Y	
9		20181CIV0082	MUDDANURU SHANMUKHA KRISHNA	SoE	82.00%	63	Y	
10		2017LCV008	VINAYAKA M T	SoE	92.00%	69	Y	
11		20181LCV0019	MD SYED SHANSHA ALI	SoE	92.00%	60	Y	
12		20171CIV0057	JOYNISHA D SOUZA	SoE	59.00%	78	N	
13		20181CIV0152	YATERU DEVA REDDY	SoE	95.00%	73	Y	
14		20171CIV0161	SAMARA SIMHA REDDY N	SoE	64.00%	73	Y	
15		20181CIV0145	VELAPULA RISHI SHARMA	SoE	60.00%	73	N	
16		2017LCV039	SACHIN S	SoE	73.00%	67	Y	
17		20171CIV0062	LIKHITHA S	SoE	95.00%	69	Y	
18		20171CIV0021	ARPITHA N	SoE	56.00%	69	N	
19		20171CIV0027	BHAVYA G	SoE	95.00%	56	Y	
20		20171CIV0079	MOHAMMED ISMAIL	SoE	56.00%	56	N	
21		20171CIV0090	NAVYASHREE M N	SoE	69.00%	56	Y	
22		2017LCV003	J HEMANTH KUMAR	SoE	76.00%	74	Y	
23		2017LCV004	MANJUNATHA HULAGAPPA VADDARA	SoE	79.00%	63	Y	
24		20171CIV0148	YASHUMAN SHEKAR	SoE	90.00%	66	Y	
25		2017LCV037	SHASHIKUMAR SAHEBGUOD PATIL	SoE	93.00%	64	Y	
26		2017LCV012	SHARATH K G	SoE	67.00%	74	Y	
27		20181CIV0094	PRADEEP A B PATILA	SoE	95.00%	74	Y	
28		20181CIV0024	DAKKA JEDIDIAH	SoE	84.00%	72	Y	
29		2017LCV016	PRALHAD RAMARUD PATROTI	SoE	78.00%	68	Y	
30		20181CIV0150	VISHNU DNYANDEO GAWARE	SoE	80.00%	60	Y	
31		20181CIV0104	RACHAMALLU SAI SUMANTH REDDY	SoE	67.00%	74	Y	
32		20181CIV0031	G NUTHANA MOULYA	SoE	95.00%	74	Y	
33		20171CIV0065	MAHANTESH	SoE	84.00%	72	Y	
34		20181CIV0048	JOSHIK Y D	SoE	78.00%	68	Y	
35		20181CIV0013	ANNAPOORNA S	SoE	80.00%	60	Y	



Signature of Instructor-in-Charge



Signature of HOD

