

19.07.2017

From

Head of the Department
Department of Civil Engineering
PEC

To

The Principal
PEC

Respected Sir,

Sub- Request for Conducting Add on Certificate courses for Civil Engineering Students- Reg.

In our Academic Advisory committee meeting suggestions received from the various Experts we have to conduct Add on courses for our Civil Engineering students. In this regard we planned to conduct the course Total Station & GPS (III year Students). So I request you to grant permission to conduct the courses.

Thanking You

Your's faithfully



(Ms.S.Vallabhy)

HOD/Civil

18/7/17

12.12.2017

From

Head of the Department
Department of Civil Engineering
PEC

To

The Principal
PEC

Respected Sir,

Sub- Request for Conducting Add on Certificate courses for Civil Engineering Students- Reg.

In our Academic Advisory committee meeting suggestions received from the various Experts we have to conduct Add on courses for our Civil Engineering students. In this regard we planned to arrange the company specific training course, Structural Design Course by GMD Civil Solutions for our final year students. So I request you to grant permission to conduct the courses.

Thanking You

Your's faithfully



(Ms.S.Vallabhy)

HOD/Civil





ESTD. 2001

PRATHYUSHA ENGINEERING COLLEGE

DEPARTMENT OF CIVIL ENGINEERING

Academic year: 2017-18

**Name of the add on/certificate program: Structural Design Course- GMD
Students Name List- IV Year**

S.NO	NAME
1	Devayani .S
2	Dilip Kumar .N
3	Ganesh .J
4	Indhu .P
5	Jaikumar .V
6	Kavitha .G
7	Lekhashree .R
8	Madhankumar .S
9	Madhiarasi .S.E.
10	Mahesh .N
11	Mani .V
12	Alex Pandian.V
13	Ooviya .S
14	Rajendran Kavya
15	Shanmugaraju.S
16	Sumithra .K
17	Veeraselvam .N

Name of the add on/certificate program: Total Station & GPS Surveying- III Year

S.No	NAME
1.	Ajay Varghese John
2.	Ashok L
3.	Bharath V
4.	Balaji R
5.	Geetha L
6.	Dasaprakash P
7.	Deepak S
8.	Dhakshina Moorthy E
9.	Jayakeerti M
10.	Kalaiarasan M
11.	Kalaisuryan E
12.	Manu Varier
13.	Mohan Ram K
14.	Monisha R
15.	Hitesh Kumar Jain
16.	Kavisree K
17.	Menaga M
18.	Nagaraian R

19.	Nithya T
20.	Nomaleswari J K
21.	Prabandha MBH
22.	Pradeep Kumar S
23.	Rajaguru T K
24.	Rajeswari A
25.	Sai Gayathri R
26.	Saravanan K R
27.	Thummagunta Revanth Kumar
28.	Vairaprakash R
29.	Vanathi E
30.	Yokesh K
31.	Yendulari Masthan
32.	Yamini
33.	Nagaraj S
34.	Nagaraj V
35.	Ranjith S
36.	Rohithbabu D
37.	Sanjay S
38.	Sarath Kumar J
39.	Sathish S
40.	Shriram K
41.	Suiryaranjan B

Swati
HOD/CIVIL



GMD CIVIL SOLUTIONS
concept to creation

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STRUCTURAL DESIGN COURSE

CONTACT US

No.2369, HIG, Tamilnadu Housing Board,
Avadi, Chennai 600054.

Mobile: 7092225740 - 41, 9790850958.

Email: gmdcivilsolutions777@gmail.com

Web: www.gmdcivilsolutions.com

ABOUT US

GMD CIVIL SOLUTIONS is working with a mission to enhance the knowledge of civil engineering students who are pursuing their under graduate and post graduate programs which will help them to achieve success in their civil engineering career. The main focus is to provide a quality training to the students by the support of our privilege team with industrial experience, so that the students can fit themselves in industry.

We offer an exclusive **Civil Design Course** often call **Structural Design Course** in India. Civil design courses can speed you to the forefront of your industry and teach you the necessary skills to communicate and deliver your designs. This academy is founded to meet practical and professional aspect of civil engineering professionals and committed not only to explain the workability of the software's but also the professional way to use these softwares.

SYLLABUS CRITERIA FOR DESIGN COURSE

INTRODUCTION

- ❑ Basic Units conversions.
- ❑ Introduction to construction materials and their properties.
- ❑ Introduction about IS-Codes regarding their respective area.
- ❑ Introduction about Site Execution work.
- ❑ Role of Architectural Engineer, Structural Engineer, Site Engineer, Quantity Surveyor.

AUTOCAD

- ❑ Introduction to AutoCAD.
- ❑ Basics of AutoCAD commands.
- ❑ Introduction to Architectural Drawing.
- ❑ Drawing of Existing residential building's & apartment structures.
- ❑ Creation of new Architectural drawing in AutoCAD as per Vasthu.
- ❑ Preparing structural drawings including Foundation Layout, Plinth Beam Layout, Floor Beam, Layouts, Beam Cross Section and other structural components.

STAAD PRO ANALYSIS AND DESIGN

- ❑ Basics of Staad Pro.
- ❑ Creation of Structural Model in Staad.
- ❑ Assigning of Supports & Properties.
- ❑ Calculation and assigning of Loads.
- ❑ Assigning of Design Properties.
- ❑ Analysing of Structural Model and study of output file.

STRUCTURAL DETAILING AND DESIGN

- ❑ Deciding the size of footing, column, beam and their reinforcement details as per structural outputs.
- ❑ Deciding the reinforcement details for Slab, Staircase, Underground Sump.
- ❑ Design of steel structure .
- ❑ Design of pile foundation.
- ❑ Design of overhead tank.
- ❑ Seismic and wind loading of structure.

QUANTITY SURVEYING

- ❑ Excavation and filling of soil for foundation and plinth beam
- ❑ Calculation of Plain cement concrete (PCC) quantity for Foundation, Plinth Beam, Flooring.
- ❑ Calculation of Reinforced cement concrete (RCC) and shuttering lumber quantity for foundation , plinth, lintel, floor beam, column, staircase and slab.
- ❑ Calculation of Brickwork and plastering work.
- ❑ Calculation of floor and wall tiles.
- ❑ Calculation of granite and weathering coarse tile
- ❑ Calculation of Painting works.
- ❑ Calculation of individual material quantity such as quantity of Sand,bricks,cement Bags, Reinforcement, Coarse Aggregate, wood.

VIDEO LECTURE AND POWER POINT PRESENTATION

- ❑ Cement, manufacturing and their types.
- ❑ Fine and coarse aggregate.
- ❑ Chemical Admixtures.
- ❑ Selection of Reinforcement Steel and their cover
- ❑ Building with Bricks and Blocks.
- ❑ Placing of Concrete.
- ❑ Quality of Bricks,sand,M-sand
- ❑ Manual and machine Concrete Mixing..
- ❑ Transportation of Concrete.
- ❑ Ready Mix Concrete.
- ❑ Effect of water in Concrete.
- ❑ Test for Grading and silt content of Sand.
- ❑ Test for Grading of coarse aggregates.
- ❑ Test for Workability of Concrete.
- ❑ Test for Compressive Strength of Concrete.
- ❑ Field test for Cohesion of concrete.
- ❑ Quality of Water in Concrete.
- ❑ Anti Termite Treatment.
- ❑ Non Destructive Testing methods.
- ❑ Repair And Rehabilitation Of Structures.

FIELD EXPERIENCE

- Measuring of Proposed Land and study of documents.
- Study of architectural and structural drawings.
- Foundation marking.
- Column starter marking.
- Formwork of Beam, Column And Slab.
- Placing of Concrete.
- Bar Bending schedule, lap length & Development length of bars.
- Brickwork, Plastering Work, Tile Work, Painting Work.
- Construction safety.

OUTCOME OF STRUCTURAL DESIGN COURSE

- At the end of this session, student can able to Planning of individual House & apartment structures as per vasthu.
- Planning of Commercial and industrial buildings.
- Modelling of proposed building in Staad pro.
- Assigning of property ,loads, designing parameters and generation of output.
- Finalising the sizes of footing ,Column and beam, & Reinforcement Detailing for Footing, column, Beam & slab.
- Preparation of Bills Of Quantities and Rate Analysis.
- Knowledge in field Execution.

DURATION OF COURSE

BATCH	TIME	DURATION
REGULAR	10 AM - 5 PM	6 WEEKS
EVENING	5 PM - 8 PM	10 WEEKS
WEEK END	10 AM - 6 PM	14 WEEKS

FEES STRUCTURE

Total package of these civil aided software's with professional use costs **Rs.12,000/-**

ACADEMIC FACULTIES

Paramasivam Guna M.E, Construction Engineer
V.Mohandass M.E, Structural Engineer
M.Venkatesan B.E Structural Design Engineer

CONTACT US

No.2369, HIG, TNHB, Avadi, Chennai – 600054.
Mobile: 7092225740 - 41, 9790850958.
Mail-Id : gmdcivilsolutions777@gmail.com
Web : www.gmdcivilsolutions.com



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TO WHOMSOEVER IT MAY CONCERN

This is certify that **Mr.S.MadhanKumar** studying Under Graduate in Civil Engineering at Prathyusha Engineering College,Aravayalkuppam,Poonamalle Thiruvallur road,Thiruvallur-602025 had undergone Training in our firm. He had successfully completed the training programme from 23.12.2017 to 03.02.2018

During this Training he had exposure in Analysis and Design of Reinforced concrete Structures, Drafting of Architectural & Structural Drawings, Preparation of Bills of Quantities and Estimation works including Field Supervising Work in our Residential and Commercial Flats Construction.

During this period of training we found him to be of good conduct.

We wish him all success in future endeavours.

Place : Avadi

Date : 26/02/2018

For GMD CIVIL SOLUTIONS


Authorized Signatory



GMD CIVIL SOLUTIONS
concept to creation

TO WHOMSOEVER IT MAY CONCERN

This is certify that **Mr.V.ALEXPANDIYAN** studying Under Graduate in CivilEngineering atPrathyushaEngineering College,Aranvoyalkuppam,Poonamalle Thiruvallur road,Thiruvallur 602025 had undergone Training in our firm. He had successfully completed the training programme from 23.12.2017 to 03.02.2018

During this Training he had exposure in Analysis and Design of Reinforced concrete Structures, Drafting of Architectural & Structural Drawings, Preparation of Bills of Quantites and Estimation works including Field Supervising Work in our Residential and Commercial Flats Construction.

During this period of training we found him to be of good conduct.

We wish him all success in future endeavours.

Place : Avadi

Date : 26/02/2018

For GMD CIVIL SOLUTIONS

P. Pradeep
Authorised Signatory



PRATHYUSHA ENGINEERING COLLEGE

DEPARTMENT OF CIVIL ENGINEERING

TOTAL STATION AND GPS SURVEYING- ADD ON COURSE



COURSE OBJECTIVE:

The main objective of survey club is to felicitate students to gain experience on basic and advanced surveying techniques related to Civil Engineering work and to encourage. Students to adopt the current requirement of industry with respect to the surveying.

BENEFITS:

- Helpful in placement
- Increase in the productivity of the Surveyor.
- Increase the basic knowledge.

SYLLABUS		
SL NO	INSTRUMENT	TOPICS COVERED
1		Basics of Surveying
2		Introduction to Surveying Instruments
3	Digital Theodolite	Tripod Setting and Bubble Setting
4	Digital Theodolite	Operating -- Horizontal Angles and Vertical Angles
5	Auto Level	Tripod Setting, Bubble and Staff Reading
6	Auto Level	Level Shifting and Closing
7	Auto Level	Level Shifting and Closing
8	Auto Level	Level Checking, Error Adjustment
9		AUTO LEVEL REVISION
10	Total Station	Tripod Setting ,Bubble Setting and Tilt Setting
11	Total Station	Creating New Job/File , Station , Back Sight,Fore Sight and Pole Handling
12	Total Station	Measuring and Storing Points,Tape Measurement and Area Survey
13	Total Station	Change Point(CP) Shifting using Fore Sight Method
14	Total Station	Change Point(CP) Shifting using Resection Method , REM and MLM
15	Total Station	Setting Out - Using Coordinates
16	Total Station	Setting Out - Using Distance and Angle
17	Total Station	Setting Out - Points at Equal length and Column Marking
18	Total Station	Angles and Area Calculation
19	Total Station	Level Shifting
20		TOTAL STATION REVISION
21		
22	DGPS	Base,Rover,GPS Connections and Settings
23	DGPS	GPS Operating (Garmin hand held, Omnistar 5220HP & Trimble 5800), Area Survey
24	DGPS	DGPS Survey by RTK,PPK and Static Methods
25	DGPS	Setting Out,COGO
26		Data Downloading,Data Processing, Converting Survey Data into AutoCAD format
27		Sample Road Project
28		Real Time Projects (Field Work)



ESTD. 2001

PRATHYUSHA ENGINEERING COLLEGE



DEPARTMENT OF CIVIL ENGINEERING CERTIFICATE OF MERIT

This is to certify that Mr./Ms.....**MANU VARTER**..... has
Successfully completed Add on Course titled **“Total Station GPS Surveying”**
held at Prathyusha Engineering College from 26.07.2017 to 11.08.2017 .

Mr.S.Karuppasamy

Staff Incharge

Ms.S.Vallabhy

HOD/Civil

Dr.P.L.N.Ramesh

Principal


PRATHYUSHA ENGINEERING COLLEGE
DEPARTMENT OF CIVIL ENGINEERING

CIRCULAR

19.07.2017

Department of Civil Engineering has scheduled the Add on certificate Course **Total station and GPS Surveying** for the benefit of III Year Students. The List of interested students is informed to enroll themselves within 7 days.

S.No	Name of the Program	Programme Coordinator	Venue
1	Total Station & GPS Surveying	Mr.S.Karuppasamy	PEC Ground


HOD-CIVIL
(C.S. Vallabhy)

Copy To:


1. All Department faculty
2. Programme Coordinator
3. Laboratory In charges
4. To be read in all class room
5. Department Notice board

PRATHYUSHA ENGINEERING COLLEGE
DEPARTMENT OF CIVIL ENGINEERING
CIRCULAR

12.12.2017

Department of Civil Engineering has planned to organize the Certificate Course, **Structural design concepts by GMD Civil Solutions – Avadi** for the benefit of our Final Year Students. The List of interested students informed to enroll on or before 19.12.2017.

S.No	Name of the Program	Name of the Company	Venue
1	Structural design Concepts	GMD Civil Solutions- Avadi	CADD Lab


HOD-CIVIL
(C.S. Vallerthy)

Copy To:

1. All Department faculty
2. Programme Coordinator
3. Laboratory Incharges
4. To be read in all class room
5. Department Notice board



ESTD. 2001

PRATHYUSHA ENGINEERING COLLEGE

LIST OF STUDENTS INTERESTED & ENROLLED

ACADEMIC YEAR : 2017-18

FACULTY COORDINATOR : Mr.GUNA PARAMASIVAM & Mr.VENKAT

COURSE NAME: Structural Design Course- GMD Civil Solutions

S.NO	NAME	DEPT	YEAR	SIGNATURE
1.	Devayani .S	CIVIL	IV	
2.	Dilip Kumar .N	CIVIL	IV	
3.	Ganesh .J	CIVIL	IV	
4.	Indhu .P	CIVIL	IV	
5.	Jaikumar .V	CIVIL	IV	
6.	Kavitha .G	CIVIL	IV	
7.	Lekhashree .R	CIVIL	IV	
8.	Madhankumar .S	CIVIL	IV	
9.	Madhiarasi .S.E.	CIVIL	IV	
10.	Mahesh .N	CIVIL	IV	
11.	Mani .V	CIVIL	IV	
12.	Alex Pandian.V	CIVIL	IV	
13.	Ooviya .S	CIVIL	IV	
14.	Rajendran Kavya	CIVIL	IV	

15.	Shanmugaraju.S	CIVIL	IV	S. Raju
16.	Sumithra .K	CIVIL	IV	K. Sumithra
17.	Veeraselvam .N	CIVIL	IV	<u>N.V</u>



PRATHYUSHA ENGINEERING COLLEGE
DEPARTMENT OF CIVIL ENGINEERING
ACADEMIC YEAR: 2017-18
Course Name: STRUCTURAL DESIGN COURSE - GMD CIVIL SOLUTIONS

FACULTY INCHARGES - Mr.GUNA PARAMASIVAM & Mr.YENKAT

S.NO	NAME	YEAR	DEPT	23.12.2017	26.12.2017	27.12.2017	28.12.2017	29.12.2017	02.01.2018	03.01.2018	04.01.2018	05.01.2018	08.01.2018	09.01.2018	10.01.2018	11.01.2018	17.01.2018	18.01.2018	
				1	Devayani .S	IV	Civil	DSJ	DSJ	DSJ	DSJ	DSJ	DSJ	DSJ	DSJ	DSJ	DSJ	DSJ	DSJ
2	Dilip Kumar .N	IV	Civil	DJ	DJ	DJ	DJ	DJ	DJ	DJ	DJ	DJ	DJ	DJ	DJ	DJ	DJ	DJ	DJ
3	Ganesh .J	IV	Civil	J@ansh	J@ansh	J@ansh	J@ansh	J@ansh	J@ansh	J@ansh	J@ansh	J@ansh	J@ansh	J@ansh	J@ansh	J@ansh	J@ansh	J@ansh	J@ansh
4	Indhu .P	IV	Civil	P.Indhu	P.Indhu	P.Indhu	P.Indhu	P.Indhu	P.Indhu	P.Indhu	P.Indhu	P.Indhu	P.Indhu	P.Indhu	P.Indhu	P.Indhu	P.Indhu	P.Indhu	P.Indhu
5	Jaikumar .V	IV	Civil	V.Jaikumar	V.Jaikumar	V.Jaikumar	V.Jaikumar	V.Jaikumar	V.Jaikumar	V.Jaikumar	V.Jaikumar	V.Jaikumar	V.Jaikumar	V.Jaikumar	V.Jaikumar	V.Jaikumar	V.Jaikumar	V.Jaikumar	V.Jaikumar
6	Kavitha .G	IV	Civil	G.Kavitha	G.Kavitha	G.Kavitha	G.Kavitha	G.Kavitha	G.Kavitha	G.Kavitha	G.Kavitha	G.Kavitha	G.Kavitha	G.Kavitha	G.Kavitha	G.Kavitha	G.Kavitha	G.Kavitha	G.Kavitha
7	Lekhashree .R	IV	Civil	R.Lekha	R.Lekha	R.Lekha	R.Lekha	R.Lekha	R.Lekha	R.Lekha	R.Lekha	R.Lekha	R.Lekha	R.Lekha	R.Lekha	R.Lekha	R.Lekha	R.Lekha	R.Lekha
8	Madhankumar .S	IV	Civil	S.Mahesh	S.Mahesh	S.Mahesh	S.Mahesh	S.Mahesh	S.Mahesh	S.Mahesh	S.Mahesh	S.Mahesh	S.Mahesh	S.Mahesh	S.Mahesh	S.Mahesh	S.Mahesh	S.Mahesh	S.Mahesh
9	Madhharasi .S.E	IV	Civil	S.E.Kumar	S.E.Kumar	S.E.Kumar	S.E.Kumar	S.E.Kumar	S.E.Kumar	S.E.Kumar	S.E.Kumar	S.E.Kumar	S.E.Kumar	S.E.Kumar	S.E.Kumar	S.E.Kumar	S.E.Kumar	S.E.Kumar	S.E.Kumar
10	Mahesh .N	IV	Civil	N.Mahesh	N.Mahesh	N.Mahesh	N.Mahesh	N.Mahesh	N.Mahesh	N.Mahesh	N.Mahesh	N.Mahesh	N.Mahesh	N.Mahesh	N.Mahesh	N.Mahesh	N.Mahesh	N.Mahesh	N.Mahesh
11	Mani .V	IV	Civil	V.Manani	V.Manani	V.Manani	V.Manani	V.Manani	V.Manani	V.Manani	V.Manani	V.Manani	V.Manani	V.Manani	V.Manani	V.Manani	V.Manani	V.Manani	V.Manani
12	Alex Pandian.V	IV	Civil	V.Alex	V.Alex	V.Alex	V.Alex	V.Alex	V.Alex	V.Alex	V.Alex	V.Alex	V.Alex	V.Alex	V.Alex	V.Alex	V.Alex	V.Alex	V.Alex
13	Ooiva .S	IV	Civil	S.Ooiva	S.Ooiva	S.Ooiva	S.Ooiva	S.Ooiva	S.Ooiva	S.Ooiva	S.Ooiva	S.Ooiva	S.Ooiva	S.Ooiva	S.Ooiva	S.Ooiva	S.Ooiva	S.Ooiva	S.Ooiva
14	Rajendran Kavya	IV	Civil	Kavya.Rajendran	Kavya.Rajendran	Kavya.Rajendran	Kavya.Rajendran	Kavya.Rajendran	Kavya.Rajendran	Kavya.Rajendran	Kavya.Rajendran	Kavya.Rajendran	Kavya.Rajendran	Kavya.Rajendran	Kavya.Rajendran	Kavya.Rajendran	Kavya.Rajendran	Kavya.Rajendran	Kavya.Rajendran
15	Shanmugaraju.S	IV	Civil	S.Shanmuga	S.Shanmuga	S.Shanmuga	S.Shanmuga	S.Shanmuga	S.Shanmuga	S.Shanmuga	S.Shanmuga	S.Shanmuga	S.Shanmuga	S.Shanmuga	S.Shanmuga	S.Shanmuga	S.Shanmuga	S.Shanmuga	S.Shanmuga
16	Sumithra .K	IV	Civil	K.Sumithra	K.Sumithra	K.Sumithra	K.Sumithra	K.Sumithra	K.Sumithra	K.Sumithra	K.Sumithra	K.Sumithra	K.Sumithra	K.Sumithra	K.Sumithra	K.Sumithra	K.Sumithra	K.Sumithra	K.Sumithra
17	Veeraselvam .N	IV	Civil	N.Veeraselvam	N.Veeraselvam	N.Veeraselvam	N.Veeraselvam	N.Veeraselvam	N.Veeraselvam	N.Veeraselvam	N.Veeraselvam	N.Veeraselvam	N.Veeraselvam	N.Veeraselvam	N.Veeraselvam	N.Veeraselvam	N.Veeraselvam	N.Veeraselvam	N.Veeraselvam

FACULTY INCHARGE

HOD/CIVIL

PRATHYUSHA ENGINEERING COLLEGE

DEPARTMENT OF CIVIL ENGINEERING

ACADEMIC YEAR: 2017-18

Course Name: STRUCTURAL DESIGN COURSE - GMD CIVIL SOLUTIONS

FACULTY INCHARGES - Mr.GUNA PARAMASIVAM & Mr.VENKAT

S NO	NAME	YEAR	DEPT	19.01.2018	20.01.2018	22.01.2018	23.01.2018	24.01.2018	25.01.2018	29.01.2018	30.01.2018	31.01.2018	01.02.2018	02.02.2018
1	Devayani .S	IV	Civil	D.S	D.S	D.S	D.S	D.S	D.S	D.S	D.S	D.S	D.S	D.S
2	Dilip Kumar .N	IV	Civil	D.K	D.K	D.K	D.K	D.K	D.K	D.K	D.K	D.K	D.K	D.K
3	Ganesh .J	IV	Civil	G.J	G.J	G.J	G.J	G.J	G.J	G.J	G.J	G.J	G.J	G.J
4	Indhu .P	IV	Civil	P.Indhu	P.Indhu	P.Indhu	P.Indhu	P.Indhu	P.Indhu	P.Indhu	P.Indhu	P.Indhu	P.Indhu	P.Indhu
5	Jaikumar .V	IV	Civil	V.Jaikumar	V.Jaikumar	V.Jaikumar	V.Jaikumar	V.Jaikumar	V.Jaikumar	V.Jaikumar	V.Jaikumar	V.Jaikumar	V.Jaikumar	V.Jaikumar
6	Kavitha .G	IV	Civil	G.Kavitha	G.Kavitha	G.Kavitha	G.Kavitha	G.Kavitha	G.Kavitha	G.Kavitha	G.Kavitha	G.Kavitha	G.Kavitha	G.Kavitha
7	Lekhashree .R	IV	Civil	R.L	R.L	R.L	R.L	R.L	R.L	R.L	R.L	R.L	R.L	R.L
8	Madhankumar .S	IV	Civil	S.M	S.M	S.M	S.M	S.M	S.M	S.M	S.M	S.M	S.M	S.M
9	Madhharasi .S.E.	IV	Civil	S.E.K	S.E.K	S.E.K	S.E.K	S.E.K	S.E.K	S.E.K	S.E.K	S.E.K	S.E.K	S.E.K
10	Mahesh .N	IV	Civil	N.Mahesh	N.Mahesh	N.Mahesh	N.Mahesh	N.Mahesh	N.Mahesh	N.Mahesh	N.Mahesh	N.Mahesh	N.Mahesh	N.Mahesh
11	Mani .V	IV	Civil	V.Mani	V.Mani	V.Mani	V.Mani	V.Mani	V.Mani	V.Mani	V.Mani	V.Mani	V.Mani	V.Mani
12	Alex Pandian.V	IV	Civil	V.A	V.A	V.A	V.A	V.A	V.A	V.A	V.A	V.A	V.A	V.A
13	Ooviya .S	IV	Civil	S.O	S.O	S.O	S.O	S.O	S.O	S.O	S.O	S.O	S.O	S.O
14	Rajendran Kavya	IV	Civil	Kavya.Rajendran	Kavya.Rajendran	Kavya.Rajendran	Kavya.Rajendran	Kavya.Rajendran	Kavya.Rajendran	Kavya.Rajendran	Kavya.Rajendran	Kavya.Rajendran	Kavya.Rajendran	Kavya.Rajendran
15	Shanmugaraju .S	IV	Civil	S.S	S.S	S.S	S.S	S.S	S.S	S.S	S.S	S.S	S.S	S.S
16	Sumithra .K	IV	Civil	K.Sumithra	K.Sumithra	K.Sumithra	K.Sumithra	K.Sumithra	K.Sumithra	K.Sumithra	K.Sumithra	K.Sumithra	K.Sumithra	K.Sumithra
17	Veeraselvam .N	IV	Civil	N.V	N.V	N.V	N.V	N.V	N.V	N.V	N.V	N.V	N.V	N.V


FACULTY INCHARGE


HOD/CIVIL



PRATHYUSHA ENGINEERING COLLEGE

LIST OF STUDENTS INTERESTED & ENROLLED

ESTD. 2001

ACADEMIC YEAR : 2017-18

FACULTY COORDINATOR : Mr.S.KARUPPASAMY

COURSE NAME: Total Station & GPS Surveying

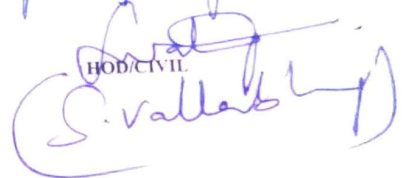
S.NO	NAME	DEPT	YEAR	SIGNATURE
1.	Ajay Varghese John	CIVIL	III	Ajay
2.	Ashok L	CIVIL	III	Ashok
3.	Bharath V	CIVIL	III	Bharath
4.	Balaji R	CIVIL	III	Balaji
5.	Geetha L	CIVIL	III	Geetha
6.	Dasaprakash P	CIVIL	III	Dasap
7.	Deepak S	CIVIL	III	Deepak
8.	Dhakshina Moorthy E	CIVIL	III	E. Dhakshina
9.	Jayakeerti M	CIVIL	III	Jayakeerti
10.	Kalaiarasan M	CIVIL	III	Kalai
11.	Kalaisuryan E	CIVIL	III	Kalaisuryan
12.	Manu Varier	CIVIL	III	Manu
13.	Mohan Ram K	CIVIL	III	Mohan
14.	Monisha R	CIVIL	III	Monisha
15.	Hitesh Kumar Jain	CIVIL	III	Hitesh

16.	Kavisree K	CIVIL	III	<i>Kavisree K</i>
17.	Menaga M	CIVIL	III	<i>M. Menaga</i>
18.	Nagarajan R	CIVIL	III	<i>R. Nagarajan</i>
19.	Nithya T	CIVIL	III	<i>Nithya T</i>
20.	Nomaleswari J K	CIVIL	III	<i>J. K. Nomaleswari</i>
21.	Prabandha M B H	CIVIL	III	<i>Prabandha M B H</i>
22.	Pradeep Kumar S	CIVIL	III	<i>S. Pradeep Kumar</i>
23.	Rajaguru T K	CIVIL	III	<i>T. K. Rajaguru</i>
24.	Rajeswari A	CIVIL	III	<i>Rajeswari A</i>
25.	Sai Gayathri R	CIVIL	III	<i>R. Sai Gayathri</i>
26.	Saravanan K R	CIVIL	III	<i>K. R. Saravanan</i>
27.	Thummagunta Revanth Kumar	CIVIL	III	<i>Thummagunta Revanth Kumar</i>
28.	Vairaprakash R	CIVIL	III	<i>Vairaprakash R</i>
29.	Vanathi E	CIVIL	III	<i>E. Vanathi</i>
30.	Yokesh K	CIVIL	III	<i>Yokesh K</i>
31.	Yendulari Masthan	CIVIL	III	<i>Yendulari Masthan</i>
32.	Yamini	CIVIL	III	<i>Yamini B.</i>
33.	Nagaraj S	CIVIL	III	<i>Nagaraj S</i>
34.	Nagaraj V	CIVIL	III	<i>Nagaraj V</i>
35.	Ranjith S	CIVIL	III	<i>Ranjith S</i>

36.	Rohithbabu D	CIVIL	III	D. Rohithbabu
37.	Sanjay S	CIVIL	III	Sanjay S
38.	Sarath Kumar J	CIVIL	III	Sarath Kumar J
39.	Sathish S	CIVIL	III	Sathish S
40.	Shriram K	CIVIL	III	Shriram K
41.	Suiryarajan B	CIVIL	III	Suiryarajan B

S NO	NAME	YEAR	DEPT	26.07.2017	27.07.2017	28.07.2017	31.07.2017	01.08.2017	02.08.2017	03.08.2017	04.08.2017	07.08.2017	08.08.2017	09.08.2017	10.08.2017	11.08.2017
				AN	AN	AN	AN	AN	AN	AN	AN	AN	AN	AN	AN	AN
31	Yendulari Masthan	III	Civil	Ymash	Ymash	Ymash	Ymash	Ymash	Ymash	Ymash	Ymash	Ymash	Ymash	Ymash	Ymash	Ymash
32	Yamun	III	Civil	Yain	Yain	Yain	Yain	Yain	Yain	Yain	Yain	Yain	Yain	Yain	Yain	Yain
33	Nagaraj S	III	Civil	S.N	S.N	S.N	S.N	S.N	S.N	S.N	S.N	S.N	S.N	S.N	S.N	S.N
34	Nagaraj V	III	Civil	V.N	V.N	V.N	V.N	V.N	V.N	V.N	V.N	V.N	V.N	V.N	V.N	V.N
35	Ranjith S	III	Civil	R.N	R.N	R.N	R.N	R.N	R.N	R.N	R.N	R.N	R.N	R.N	R.N	R.N
36	Robthbabo D	III	Civil	D.N	D.N	D.N	D.N	D.N	D.N	D.N	D.N	D.N	D.N	D.N	D.N	D.N
37	Sanjay S	III	Civil	S.N	S.N	S.N	S.N	S.N	S.N	S.N	S.N	S.N	S.N	S.N	S.N	S.N
38	Sarath Kumar J	III	Civil	J.N	J.N	J.N	J.N	J.N	J.N	J.N	J.N	J.N	J.N	J.N	J.N	J.N
39	Sathish S	III	Civil	S.N	S.N	S.N	S.N	S.N	S.N	S.N	S.N	S.N	S.N	S.N	S.N	S.N
40	Shriram K	III	Civil	K.N	K.N	K.N	K.N	K.N	K.N	K.N	K.N	K.N	K.N	K.N	K.N	K.N
41	Suirvarjan B	III	Civil	B.N	B.N	B.N	B.N	B.N	B.N	B.N	B.N	B.N	B.N	B.N	B.N	B.N


STAFF INCHARGE


HOD/CIVIL
(S. Vallabha)