Date: 25.01.23

CIRCULAR

It is planned to conduct Value Added Course for IV year students by Department of Civil Engineering along with BTR Construction, Erode.

S.No	Year	Name of the Course	Period	No. of Days
1.	IV Year	STAAD.Pro	27.02.23 to 04.03.23	6 Days

Faculty In-charge

HoD/Civil

Dr.D.SENTHIL KUMARAN M.E., Ph.D. (NBS)
Principal
SSM Institute of Engineering and Technology
Kuttathupatti Village, Sindalagundu (Po),
Palani Road, Dindigul - 624 002

SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY

Accredited by NAAC and affiliated to Anna University, Chennai

2022-23

VALUE ADDED COURSE
ON
STAAD.Pro V8i
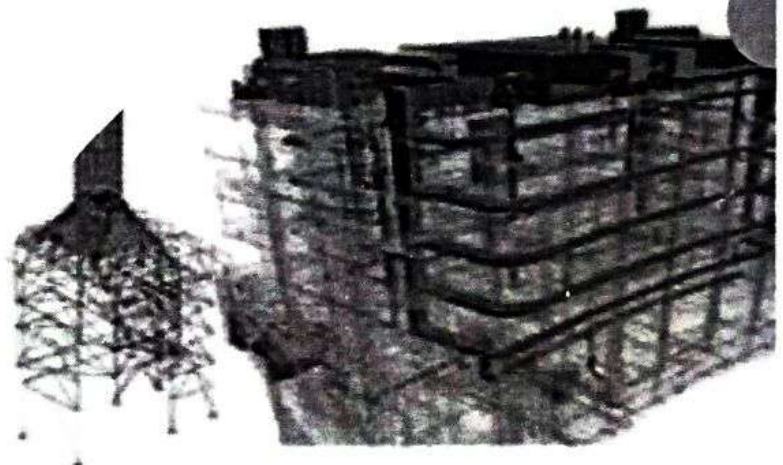
SERVICE PROVIDER
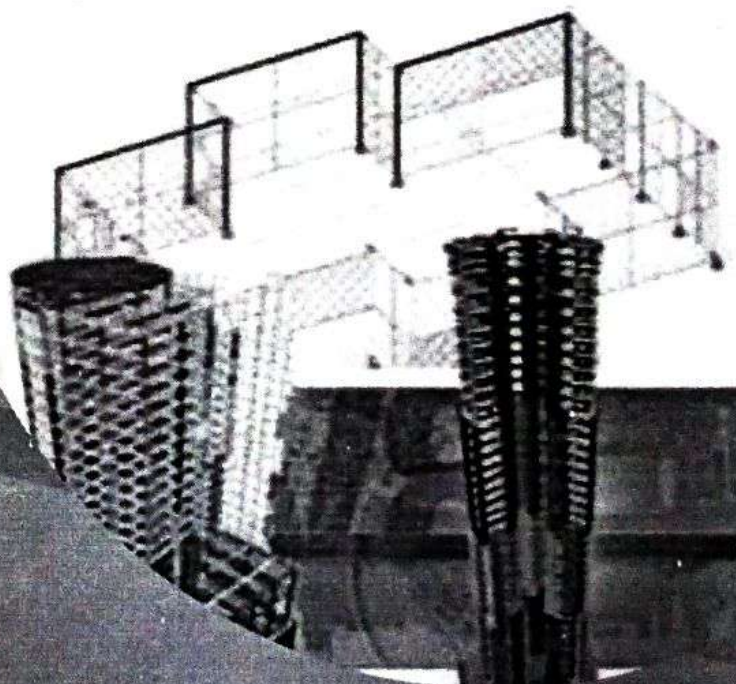BTR Construction,
Bhavani Sagar.

EVENT COORDINATOR
T. Sivaganesan,
Assistant Professor,
SSM-IET, Dindigul.

Dr.D.SENTHIL KUMARAN, M.K., Ph.D., (NUS)
Principal
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Kuttathupatti Village, Sindalagundu (Po),
Palani Road, Dindigul - 624 002.

Date:
27.2.23 to 4.3.23

STAAD PRO V8i

Sl.No	Content
1	Introduction to basic principles of Structural, Analsis and Design
2	Co-ordinate Systems , Units
3	Model Generation, Creating Nodes & Members
4	Model Editing Tools, Select Menu, Add Beam, Insert Node
5	Support Specification, Member Property and Material Specification
6	Loading - Creating a Primary Load
7	Loading - Nodal Load , Member Load
8	Wind Load, Moving load, Creating Load Combination
9	Introduction to Analysis
10	Perform Analysis, Overview of Output Page,Pre-analysis Print and Post-analysis Print
11	RC Design - Column and beam
12	FEM Modelling , Generate Plate Mesh
13	Member Truss, Plate Load
14	Slab Design- One way and Two way
15	Shear wall Modelling and Design
16	Introduction Seismology, Dynamic Analysis, Response Spectrum Analysis
17	Water Tank Design
18	Staircase Design

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SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY, DINDIGUL
DEPARTMENT OF CIVIL ENGINEERING - VALUE ADDED COURSE (STADD PRO)
IV YEAR 2022-23 EVEN SEMESTER - (28.02.2023 TO 04.03.2023)

ATTENDANCE SHEET

S.No	Register No	Student Name	27.02.23 FN	27.02.23 AN	28.02.23 FN	28.02.23 AN	01.03.23 FN	01.03.23 AN	02.03.23 FN	02.03.23 AN	03.03.23 FN	03.03.23 AN	04.03.23 FN	04.03.23 AN
1	92211910300l	S. ABUL BAJAR												
2	922119103002	S. ARAVINTH												
3	922119103003	A. CHANDRA PRABHU					AB	AB	AB	AB				
4	922119103004	M. HEMARAJ	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD
5	922119103007	C. MAHAVISHNUVARMAN					OD	OD	OD	OD	OD	OD	OD	OD
6	922119103008	P. POORNACHANDRAN												
7	922119103010	S. SANJEEVI												
8	922119103011	J. SANTHOSH CALVIN	AB	AB									AB	AP
9	922119103012	S. R. SATHEESH KUMAR					AB	AB	AB	AB	AB	AB	AB	AB
10	922119103013	S. SHEIK DAWOOD												AB
11	922119103014	R. SIVA												
12	922119103015	P. SURESH KUMAR					AB							
13	922119103016	C.R. VIJEY												
14	922119103017	A.P.K YOGESH ARASAN												
15	922119103701	SAKTHI PRAGADEESWARI. B	AB	AB			AB	AB	AB	AB			AB	AB

HoD/Civil

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10.03.2023

Department of Civil Engineering
Technology Training Report

As an initiative for technology training programme was conducted for IV year Civil Engineering students in CADD lab @ department of civil engineering, scheduled from 27.02.2023 to 04.03.2023. This training was conducted by Mr.R.Udhayasankar., B.T.R Construction, Bhavanisagar.

In this technology training – STAAD. Pro V8i programme consists of 48 hours. Students Learn from the STAAD. Pro V8i – Technology training,

- Design and analyze simple/complex structures for a wide range of loading conditions, including ones that are gravity-induced such as dead and live loads.
- To complete building analysis, design, and drafting for the entire structure accurately. Later, use our state-of-the-art finite element analysis. It helps to reduce or eliminate the time spent to get the results.
- To optimize or analyze beams, columns, and walls for gravity and lateral loads. It helps to quickly obtain safe and economical designs. To produce designs in compliance with Indian requirements and many international design specifications & building codes.
- To design slabs and foundations through specialized applications by integrating them within the master analysis model. To create design calculations and reinforce drawings. To add the design information in BIM models through ISM.

Totally 12 students were benefitted for this programme. The programme was co-ordinated by Mr.T.Sivaganesan, Assistant professor, Civil Engineering. SSM institute of Engineering and technology,Dindigul.
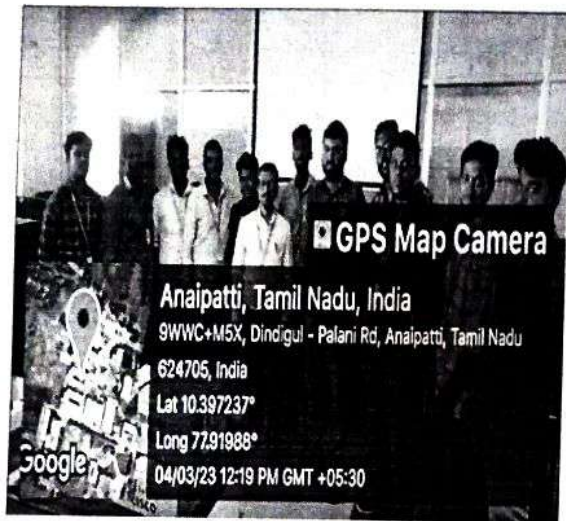
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Technology Training In-charge

HOD/Civil

Principal

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STAAD PRO ASSESSMENT: **TOTAL MARKS: 20**

1. The new generation of STAAD is:
A) STAAD-III for Windows
B) STAAD-III for DOS
C) STAAD Pro for DOS
D) STAAD Pro V8i

2. In the input file and under Joint Coordinate, one of the following statement is true?
A) 1,0,0,0
B) 1000
C) 1;0;0;0
D) 100

3. What is Structure Wizard?
A) Allows user to import AUTOCAD DWG files
B) A Library of pre-defined structural shapes
C) Brings Excel sheet to STAAD.Pro
D) All of the Above

4. In the mirror function which of the following statements is true
A) I can mirror around any of the three main planes
B) I can define a user-defined plane to mirror around it
C) I can only mirror around X-Z plane
D) There is only copy mode in mirror

5. If you delete nodes, the beams and plates attached to them will be intact
A) True
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D) True for all sections

7. You can't assign a prismatic cross-section to steel beam
A) True
B) False

8. STAAD Pro
A) Has facility to declare Truss members
B) In space model can't differentiate between beams and Truss members
C) Will treat Truss members as ordinary members in Space structure
D) All of the above

9. You can't edit the floor load from the data area:
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12. You can also edit the parameters in structure wizards models.
A) True   B) False

13. In Concentrated Load, P is:
A) Value of Load   B) Force Direction   C) Perpendicular distance from the member
D) All of the above

14. How many types of meshing we have in STAAD.Pro?
A) 1   B) 2   C) 5   D) 4

15. The minimum and maximum limits of number of divisions of each side are 1 to 100.
A) True   B) False

16. For Plates, Which one of the following is true?
A) In order to release a Plate you can release the Beams holding the plate
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D) Options B & C.

17. With the help of which of the following functions, you can duplicate Nodes, Beams, andPlates, in the direction of X, Y, Z?
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18. By default, Response Reduction Factor Value for Special RC Moment Resisting Frame is?
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A) Affective height
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D) All of the Above

20. In Meshing Parametric dialog box, by default, bias value is ___ and divi value is ___.
A) Bias is 1 Divi is 15   B) Bias is 1 Divi is 11   C) Bias is 2 Divi is 10
D) Bias is 1 Divi is 10

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$\frac{19}{20}$

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S. Sanjeevi

IV year

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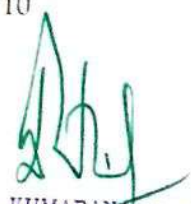
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$\frac{18}{20}$

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C. R. Vijey.

IV year.

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STAAD PRO ASSESSMENT: **TOTAL MARKS: 20**

16/20

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Department of Civil Engineering

STUDENT FEEDBACK FORM

Name of the Student: S. Abul Bajer

Year/Sem: IV yr

Date: 04.03.23

Dear Student,

You are required to give your feedback on the following aspects.

S.No	Criteria	Rating				
		Excellent	Very good	Good	Fair	Satisfactory
1	Course content			✓		
2	Skill development			✓		
3	Motivation		✓			
4	Regularity and Punctuality of trainer		✓			
5	Coverage of syllabus			✓		
6	Interaction			✓		
7	Individual attention	✓				
8	Outcome	✓				

Faculty In-charge

Dr.D.SENTHIL KUMARAN, M.E., Ph.D., (NUS)
Principal
SSM Institute of Engineering and Technology
Kuttathupatti Village, Sindalagundu (Po),
Palani Road, Dindigul - 624 002.

SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY, DINDIGUL - 624 002

Department of Civil Engineering

STUDENT FEEDBACK FORM

Name of the Student: R. Siva

Year/Sem: IV yr.

Date: 4.3.23

Dear Student,

You are required to give your feedback on the following aspects.

S.No	Criteria	Rating				
		Excellent	Very good	Good	Fair	Satisfactory
1	Course content			✓		
2	Skill development		✓			
3	Motivation			✓		
4	Regularity and Punctuality of trainer		✓			
5	Coverage of syllabus		✓			
6	Interaction		✓			
7	Individual attention			✓		
8	Outcome			✓		

Faculty In-charge

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HOD/Civil

SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY, DINDIGUL - 624 002

Department of Civil Engineering

STUDENT FEEDBACK FORM

Name of the Student: C.R.Vijey

Year/Sem: IV yr

Date: 04.03.23

Dear Student,

You are required to give your feedback on the following aspects.

S.No	Criteria	Rating				
		Excellent	Very good	Good	Fair	Satisfactory
1	Course content			✓		
2	Skill development		✓			
3	Motivation			✓		
4	Regularity and Punctuality of trainer			✓		
5	Coverage of syllabus			✓		
6	Interaction		✓			
7	Individual attention		✓			
8	Outcome		✓			

Faculty In-charge

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CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Ms/Dr.**SIVA R** has actively participated in the Six Days Short Term Training on the topic **"STAAD PRO V8i"** from 27.02.23 to 04.03.23 organized by *BTR Construction, Erode.*

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Er.R.Udhyasankar,M.E
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B.T.R Construction,Erode

B.T.R CONSTRUCTION
Erode

CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Ms/Dr.**SHEIK DAWOOD S** has actively participated in the Six Days Short Term Training on the topic **"STAAD PRO V8i"** from **27.02.23 to 04.03.23** organized by *BTR Construction, Erode.*

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B.T.R Construction,Erode

B.T.R CONSTRUCTION

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CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Ms/Dr. **POORNACHANDRAN P** has actively participated in the Six Days Short Term Training on the topic "STAAD PRO V8i" from 27.02.23 to 04.03.23 organized by *BTR Construction, Erode.*

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