



SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY

Dindigul – Palani Highway, Dindigul 624 002

Date: 24.08.18

CIRCULAR

It is planned to conduct Value Added Course for III year students by Department of Civil Engineering along with CADD technologies school of design Pvt. Ltd.

S.No	Year	Name of the Course	Period	No. of days
1.	III Year	AUTO CADD	03.09.2018 To 07.09.18	5 days


Faculty In-charge


HoD/Civil




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



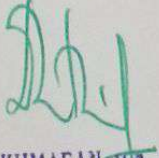
**SSM Institute of Engineering and Technology,
Dindigul-624002.**

DEPARTMENT OF CIVIL ENGINEERING

Cadd Technologies School of design Private limited,
Coimbatore-641 009.

Technology Training




Dr.D.SENTHIL KUMARAN, M.E., Ph.D., (MUS)
Principal
SSM Institute of Engineering and Technology
Kuttathupatti Village Sindalagundu (P.O.)
Palani Road, Dindigul - 624002.

AUTO CAD

2018-19

THIRD YEAR 2018-19

AutoCAD

S.NO	CONTENT
1	Introduction to CAD/CAM/CAE & Introduction to AutoCAD & Design Basics
2	Units, Limits, Drafting Settings, Selection Methods
3	Modify(Erase, Move, Copy, Rotate, Trim, Extend)Draw(Polyline, rectangle, Polygon)
4	Draw(Arc, Ellipse, Spline, Point, Hatch, Region, Revision Cloud, Wipe Out, Construction Line, Ray, Donut)
5	Modify(Array, Break, Break at point, Fillet, Chamfer, Scale, Lengthen, Stretch, Explode, Join, Align)
6	Annotation(Text, Dimensions)
7	Annotation(Leaders, Table, Scaling)
8	Property Tool bar, Layer Tool bar, Draw order
9	Drafting Settings(Infer Constraint) & Parametric Constraints
10	Block & Dynamic Block
11	Isometric View, Customize Hatch
12	Layout & Plotting
13	Introduction of 3D,Views,Viewports,Orbit,Visual styles
14	Solid Creation,3D Modify & UCS
15	Solid Editing & Material
16	Surface Creation
17	Surface Editing
18	Mesh (Creation& Editing),Section
19	Rendering Materials, Lighting
20	Motion Path Animation




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SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY, DINDIGUL
DEPARTMENT OF CIVIL ENGINEERING - VALUE ADDED COURSE (AutoCAD)
III YEAR

S.No	NAME	3.9.2018		4.9.2018		5.9.2018		6.9.2018		7.9.2018		
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	
1	Aesha Mariam K	/	/	/	/	/	/	/	/	/	/	Aesha Mariam K
2	Aesha Sithika K	/	/	/	/	/	/	/	/	/	/	Aesha Sithika K
3	Akilan R	/	/	/	/	/	/	/	/	/	/	Akilan R
4	Ananth Kumar S	/	/	AB	AB	/	/	/	/	/	/	Ananth Kumar S
5	Asthiya I	/	/	/	/	/	/	/	/	/	/	Asthiya I
6	Dhimeshwaran M	/	/	/	/	/	/	/	/	/	/	Dhimeshwaran M
7	Hariharan N	/	/	/	/	/	/	/	/	/	/	Hariharan N
8	Hariharan T	/	/	/	/	/	/	/	/	/	/	Hariharan T
9	Harini Sri T P	/	/	/	/	/	/	/	/	/	/	Harini Sri T P
10	Helan Sofia M	/	/	/	/	/	/	/	/	/	/	Helan Sofia M
11	Hemavathi R	/	/	/	/	AB	AB	/	/	/	/	Hemavathi R
12	Janagiraman K	/	/	/	/	/	/	/	/	/	/	Janagiraman K
13	Janarthanan G	/	/	/	/	/	/	/	/	/	/	Janarthanan G
14	Jeyashree A	/	/	/	/	/	/	AB	AB	/	/	Jeyashree A
15	Karthiban S R	/	/	/	/	/	/	/	/	/	/	Karthiban S R
16	Karthich Raja R	/	/	/	/	/	/	/	/	/	/	Karthich Raja R
17	Kaviya M	/	/	/	/	/	/	/	/	AB	AB	Kaviya M
18	Keerthika H	/	/	/	/	/	/	/	/	/	/	Keerthika H
19	Kiretheeson. N	/	/	/	/	/	/	/	/	/	/	Kiretheeson. N
20	Koushik R	/	/	/	/	/	/	/	/	/	/	Koushik R
21	Naveen Megam S	/	/	/	/	/	/	/	/	/	/	Naveen Megam S
22	Nithya Roobini. G	/	/	/	/	/	/	/	/	/	/	Nithya Roobini. G
23	Palani Mohan S	/	/	/	/	/	/	/	/	/	/	Palani Mohan S
24	Parthiban S	/	/	/	/	/	/	/	/	/	/	Parthiban S
25	Gokulakrishnan C	/	/	/	/	/	/	/	/	/	/	Gokulakrishnan C
26	Sivaramakrishnan S	/	/	/	/	/	/	/	/	/	/	Sivaramakrishnan S
27	Veeramani M	/	/	/	/	/	/	/	/	/	/	Veeramani M
28	Venkateshwaran. R	/	/	/	/	/	/	/	/	/	/	Venkateshwaran. R
29	Pavithra R	/	/	/	/	/	/	/	/	/	/	Pavithra R
30	Prabhakaran. G	/	/	/	/	/	/	/	/	/	/	Prabhakaran. G
31	Prabhu B	/	/	/	/	/	/	/	/	/	/	Prabhu B
32	Pradeep. V	/	/	/	/	/	/	/	/	/	/	Pradeep. V
33	Santhosh Kumar. M	/	/	/	/	/	/	/	/	/	/	Santhosh Kumar. M
34	Santhos Kumar. S	/	/	/	/	/	/	/	/	/	/	Santhos Kumar. S
35	Sarmathi S	/	/	/	/	/	/	/	/	/	/	Sarmathi S
36	Srinidhi S	/	/	/	/	/	/	/	/	/	/	Srinidhi S
37	Srinivas. T.A	/	/	/	/	/	/	/	/	/	/	Srinivas. T.A
38	Sri Sesa Rishikesh. V	/	/	/	/	/	/	/	/	/	/	Sri Sesa Rishikesh. V
39	Subash A	/	/	/	/	/	/	/	/	/	/	Subash A
40	Sudharsanan. M	/	/	/	/	/	/	/	/	/	/	Sudharsanan. M
41	Sundara Priya. R	/	/	/	/	/	/	/	/	/	/	Sundara Priya. R
42	Syed Rabiyaathul Basariya. M	/	/	/	/	/	/	/	/	/	/	Syed Rabiyaathul Basariya. M
43	Thoufic Raja. A	/	/	/	/	/	/	/	/	/	/	Thoufic Raja. A
44	Varsha K	/	/	/	/	/	/	/	/	/	/	Varsha K
45	Vishnu Ram. M	/	/	/	/	/	/	/	/	/	/	Vishnu Ram. M
46	Perumal. M	/	/	/	/	/	/	/	/	/	/	Perumal. M
47	J Jeya Wilson	/	/	/	/	/	/	/	/	/	/	J Jeya Wilson
48	Ramesh Kannan.S	/	/	/	/	/	/	/	/	/	/	Ramesh Kannan.S



(Signature)

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HoD/Civil

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1. In AutoCAD 2D Modelling, which axis is not accessible for drafting?

- A X
- B Y
- C Z
- D WCS

2. A Polyline can be broken into individual lines and arcs using which of the following command?

- A BREAK
- B TRIM
- C EXPLODE
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3. Origin of the AutoCAD drawing space is,

- A 0,0
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- C 0,1
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- B pan & scan
- C extents / all
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- B. By a crossing window drawn left to right
- C. Shift + clicking on the objects
- D. None of the above

12. A line shows its dimension as 14.52. What is the precision of this line?

- A. [0.0]
- B. [0.00]
- C. [0.000]
- D. Display of length



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- A. The Model tab is used for drawing in 3D and a Layout is used for drawing in 2D
- B. The Model tab is where you create the drawing, and a Layout tab represents the sheet that you will plot or print on
- C. The colour of the background
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14. Shortcut key for Multileader in AutoCAD 2022,

- A. ML
- B. MLN
- C. MLEADER
- D. MULTI

15. To bring a particular area of the workspace in focus, what command should be used?

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22. How will you create a line representing length 15 units at an angle of 30 degrees with respect to the positive direction of the X-axis and the first point of the line is not at the origin?

- A. 30<15
- B. 15<30
- C. @30<15
- D. @15<30

23. Which of the following options cannot be used to represent a line?

- A. Yards
- B. Parsecs
- C. Microns
- D. Grads

24. A fillet command is used to produce,

- A. Sharp corners
- B. Round corners
- C. Both of the above
- D. None of the above

25. Which one of the following is not a property of an object?

- A. Line weight
- B. Measure
- C. Hyperlink
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26. In MLine tool editor, symbol tool can be found on which panel?

- A. Tools
- B. Insert
- C. Options
- D. Formatting

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- A. Drawing area
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39. Various methods to access PAN command,

- A. Right click and select PAN from contextual menu
- B. PAN command
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- D. All of the above

40. The file extension that cannot be accessed by AutoCAD,

- A. dwg
- B. dxf
- C. doc
- D. dws



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41. Plagiostomi angle can be created by which angle,

- A. chamfer
- B. fillet
- C. offset
- D. mirror

42. In AutoCAD, polar coordinate is used for creating,

- A. arc
- B. ellipse
- C. angular lines
- D. none of the above

43. To print the entire project, you will choose to regulate what to plot

- A. Display
- B. Extends
- C. Limits
- D. Window

44. The layer that can be deleted from the layer property manager,

- A. Layer 0
- B. Defpoints
- C. Layer containing objects
- D. Frozen layer not containing objects

45. The maximum number of layers that a drawing can have?

- A. 1
- B. 2
- C. As many as depending on the complexity
- D. None of the above

46. The hatch pattern used to fill a closed area,

- A. ANSI31
- B. ANGLE
- C. SOLID
- D. Filled area can't be made with hatch command

47. Which state grid is used to design perspective?

- A. Parametric
- B. Isometric
- C. Pro-optic
- D. Rectangular

48. The position of the camera can be tuned accurately using,

- A. Pan
- B. Zoom

- C. Orbit
- D. Navigation Wheel

49. What is the highest value of layer transparency?

- A. 100
- B. 50
- C. 30
- D. 90

50. An inclined angle can be produced using which command.

- A. <
- B. >
- C. @
- D. #



[Handwritten signature]

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Department of Civil Engineering

STUDENT FEEDBACK FORM

Name of the Student: Permal. M
Year/Sem: III yr
Date: 7.9.18

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



HoD/Civil

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Department of Civil Engineering

STUDENT FEEDBACK FORM

Name of the Student: Santhosh Kumar. M

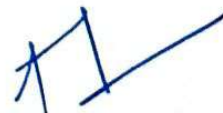
Year/Sem: III yr

Date: 7.9.18

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




HoD/Civil


Dr. D. SENTHIL KUMARAN, M.E., Ph.D. (MSS)
Principal
SSM Institute of Engineering and Technology
Kuttathupathi Village, Sindalagunda
Palani Road, Dindigul - 624 002.

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Principal

SSM Institute of Engineering and Technology
Kuttiathupattu Village, Aruvakkulam (P.O.),
Tiruvallur Road, Dindigul 624 002

Thoufic Raja A
Name

AUTOCAD
Course Title

AUTOCAD
Product

SIVA
Instructor

10/09/18
Date

40 Hours
Course Duration

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Training Held at

[Signature]
Head Training

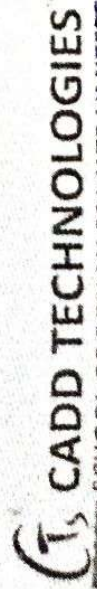


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DR. JESSENTIAL KUMARAN, M.E., Ph.D., (NU3)

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Kottathupatti Village, Kottathupatti - 624 602.

Sudharsanan M
Name

AUTOCAD
Course Title

AUTOCAD
Product

SIVA
Instructor

10/09/18
Date

40 Hours
Course Duration

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Training Held at

[Signature]

Head Training



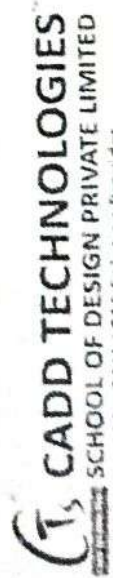
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Kuttichupatti Village, Sindalagundu (Po),
Pandal Road, Dindigul 624 002.

Perumal M
Name

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Course Title

AUTOCAD
Product

SIVA
Instructor

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