SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY
Dindigul – Palani Highway, Dindigul 624 002

Date: 18.12.20

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	REVIT ARCHITECTURE	21.12.20 to 29.12.20	7 Days

Faculty In-charge

HoD/Civil

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-624002.

DEPARTMENT OF CIVIL ENGINEERING

R AUTODESK
REVIT ARCHITECTURE
2017

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

Technology Training

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

Cadd Technologies School of design Private Limited

Coimbatore

Total Hours: 50 Hrs.

Content:

- ✓ Introduction toRevit& BuildingBasics, BIMConcepts
- ✓ Default Template settings,User Interface, Datum
- ✓ Model- Draw, Linestyle&Modify
- ✓ Architecture - Walltypes&Duplicatecreations, Door, Window
- ✓ Text - Dimensions - Aligned,linear,Angular,Arc length,Radial& Diameter
- ✓ Architecture - Placeacomponent, Column&Duplicatecreations
- ✓ Floor creations,Roof Creations, Room&Area
- ✓ Opening& Circulation
- ✓ Architecture - Curtain wall, Curtain Grid and Mullion – Model text
- ✓ Work Plane, Model in Place - Extrusion, Revolve
- ✓ Create- 3DView,section, planviews, Elevation
- ✓ Quantity Take off and Cost – Schedules
- ✓ Massing&Site(Model& Modifysite, ConceptualMass& Modelbyface)
- ✓ Insert (Decal, ImportCAD&LinkRevit&CAD – Manage – Materials – MaterialCreations - Lighting
- ✓ FamilyCreations - Blend, Sweep, Sweptblend -VoidForms - Extrude, Blend, Revolve, Sweep, Sweptblend
- ✓ Rendering, Walkthrough
- ✓ Exterior Model Concept, Interior Model Concept
- ✓ Lumion Introduction and its application
- ✓ Interactive Session – 2 days

Dr.D.SENTHIL KUMARAN, M.E., Ph.D.,[NUS]
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SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY, DINDIGUL.

DEPARTMENT OF CIVIL ENGINEERING - VALUE ADDED COURSE (REVIT ARCHITECTURE)

III YEAR

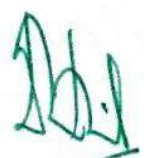| S.No	NAME	21.12.2020 FN	21.12.2020 AN	22.12.2020 FN	22.12.2020 AN	23.12.2020 FN	23.12.2020 AN	24.12.2020 FN	24.12.2020 AN	25.12.2020 FN	25.12.2020 AN	28.12.2020 FN	28.12.2020 AN	29.12.2020 FN	29.12.2020 AN
1	Abinam V														
2	Akash M					AB	AB								
3	Balaji S													AB	AB
4	Dhanasubhaa C														
5	Divya Priya S														
6	Gokul P							AB	AB						
7	Gowtham L														
8	Karunya Lakshmi M														
9	Kirubakaran V J														
10	Kishor R														
11	Mohamed Rafiq J													AB	AB
12	Mohanya G														
13	Mouna Jyothigaa S														
14	Nandha Kumar K														
15	Naveen Kumar M														
16	Rahul P									AB	AB				
17	Rishi S														
18	Rohini K														
19	Saran NR														
20	Sathya M														
21	Siva Chandran T														
22	Tamil Selvan S													AB	AB
23	Kiruthiga N														
24	Kishore Kumar R	AB	AB												
25	Krishna Veni P														
26	Manonmani A														
27	Maria Andrews J														
28	Sathasivam														
29	Ugesh B														
30	Saranya R														

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HoD/Civil

REVIT ARCHITECTURE ASSESSMENT

TOTAL MARKS: 50

1. The Word "Revit" stands for_____
a) Revise Elements   b) Revise Instantly   c) Revise views

2. Revit was developed in the year_____
a) 1982   b) 1999   c) 2002

3. The File extension for Revit is_____
a).rte   b) .rvt   c).rsp

4. Revit is a product of_____
a) Autodesk   b) Revit Technology c) Graphisoft.

5. Revit is mainly based on _____
a) Drafting   b) Designing   c)Modelling.

6. The inbuilt options in Revit are stored as _____
a) Libraries   b) Families   c) Elements.

7. The first company who developed Revit was _____
a) Charles River Software   b) Autodesk   c) Benteley.

8. The dimension displayed while creating elements are known as _____
a) Temporary Dimension   b) Listening Dimension   c) Spot Dimension.

9. The main feature in Revit is _____
a) Views of Section & Elevation   b) Parametric Change   c) Annotations & Text.

10. The model graphics styles are of _____
a) Wireframe   b) Shading   c) All the above

11. In Revit which helps to switch over from one to another view _____
a) Design bar   b) Project Browser   c) Options bar

12. The template file in Revit has an file extension of _____
a).rvt   b).rte   c).rfa

13. The customisation of virtual models can be made using _____
a) Families   b)Massing   c)Edit Profile.

14. The height of the wall can be given in _____
a) Options bar   b)Instance Properties   c)Both a&b

15. The instance properties changes is applied for _____
a) Only selected Wall   b) All the wall   c) Default changes.

16. The thickness of an element can be given in _____
a) Instance Properties b) Type Properties   c) Both a&b

17. The option used to move an object without stretching is _____
a) Constrain   b) Disjoin   c) Drag

18. The Elevation views are to be displayed for creating _____
a) Floor plan   b) Levels   c) Ceiling plan

19. The Assign Layer option in Revit is applied to an Wall element in _____
a) Instance properties   b) Duplicate   c) Type property

20. The creation of Roof is applied in _____ View.
a) Sketch view   b) Plan Region   c) Floor plan

21. The Materials applied to an element can be viewed directly in 3d?
a) True   b) False

22. In Revit the Rendering is done using _____
a) Archi Ray   b) Light Works   c) Mental Ray

23. To create different types of Openings in Wall we can use _____
a) Wall Opening   b) Edit Profile   c) Wall Sweep

24. How many types of Curtain Walls are available in Wall Selection option _____
a) One   b) Two   c) Three

25. Creation of Grids and Mullions is done using _____ methods.
a) Two   b) Four   c) Three

26. Legend view in Revit is created using _____
a) Legend Components   b) Legend Elements   c) Legend Areas

27. Different views can be taken to the sheet using _____
a) Sheet View   b) Place View   c) Floor plan View

28. After creating the schedules any changes done in Schedule view will be updated in all views.
a) True   b) False.

29. The Autocad file can be brought to Revit file using _____
a) Merge   b) Link   c) Import

30. The keyframes in the Walkthrough can be set by the users .
a) True   b) False.

31. The Walkthrough file can be saved using _____
a) Save option in 3d   b) Save option in 2d   c) Export

32. The shortcut key used to open Project Units dialog box is _____
a) U   b) PU   c) UN

33. The Autocad 3d objects can be bought directly to Revit file _____.
a) True   b) False.

34. The colour of the Texture Material cannot be changed directly in Revit _____.
a) True   b) False.

35. What is the purpose of View Cube

a) Displays the view selected in project browser.   b) Works as an orientation control for 3d views.
c) All the above

36 Host Elements in Revit are of _____
a) Walls   b) Doors   c) Furniture

37 Levels are finite _____ elements.
a) Horizontal   b) Vertical   c) Vertical Extents of wall

38 The Element properties are of two types .They are _____ and _____.
a)Instance and Type   b) Type and Elements   c) Type Selector and Instance

39 In Edit Wall join the angle at which Butt & Square off joins will not work _____
a) 25 degree   b) Less than 25 degree   c)Less than 20 degree.

40 By default Rotate base point starts from _____
a) Base End point   b) Center point   c) Any point

41 After creating an Array the no of objects can be edited _____.
a) True   b) False.

42 Pinned objects are used to _____.
a) Group the Elements   b) Lock the Elements   c) Resize the Elements

43 The Symbols which displays while fixing the Doors & Windows are known as _____
a) Keynote   b) Tag   c) Markers

44 In dimension the length of the arc can be specified by using _____
a) Arc length   b) Angular   c) Aligned

45 We can edit the title block families that are created with earlier version is updated with a newer version _____
a) True   b) False.

46 While activating a viewport placed on a drawing sheet, the drawing sheet will be _____
a) Active   b) Inactive   c) Invisible

47 What type of Roof is created by default ?
a) Sloped Roof   b) Flat Roof   c) Tapered Roof.

48 The Detail view is used for displaying _____
a) Construction Details   b) Level Details   c) Section Details

49 Legend view contains _____
a) Tabular Representation   b) Graphical Representation   c) Design Representation

50 While working with drawing sheets the paper size can be mentioned _____
a) True   b) False.

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Dhanasubhaa.C

REVIT ARCHITECTURE ASSESSMENT

TOTAL MARKS: 50

1. The Word "Revit" stands for_____
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2. Revit was developed in the year_____
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17. The option used to move an object without stretching is _____
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Abirami. V

REVIT ARCHITECTURE ASSESSMENT

38/50

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Department of Civil Engineering

STUDENT FEEDBACK FORM

Name of the Student. Kishore Kumar. R

Year/Sem: III yr

Date 29.12.20

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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SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY, DINDIGUL - 624 002

Department of Civil Engineering

STUDENT FEEDBACK FORM

Name of the Student: Ugesh . B

Year/Sem: III yr

Date: 29.12.20

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			✓		
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Faculty In-charge

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SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY, DINDIGUL - 624 002

Department of Civil Engineering

STUDENT FEEDBACK FORM

Name of the Student: *Manonmani. A*

Year/Sem: III yr

Date: 29.12.20

Dear Student,

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		Excellent	Very good	Good	Fair	Satisfactory
1	Course content			✓		
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Faculty In-charge

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HoD/Civil

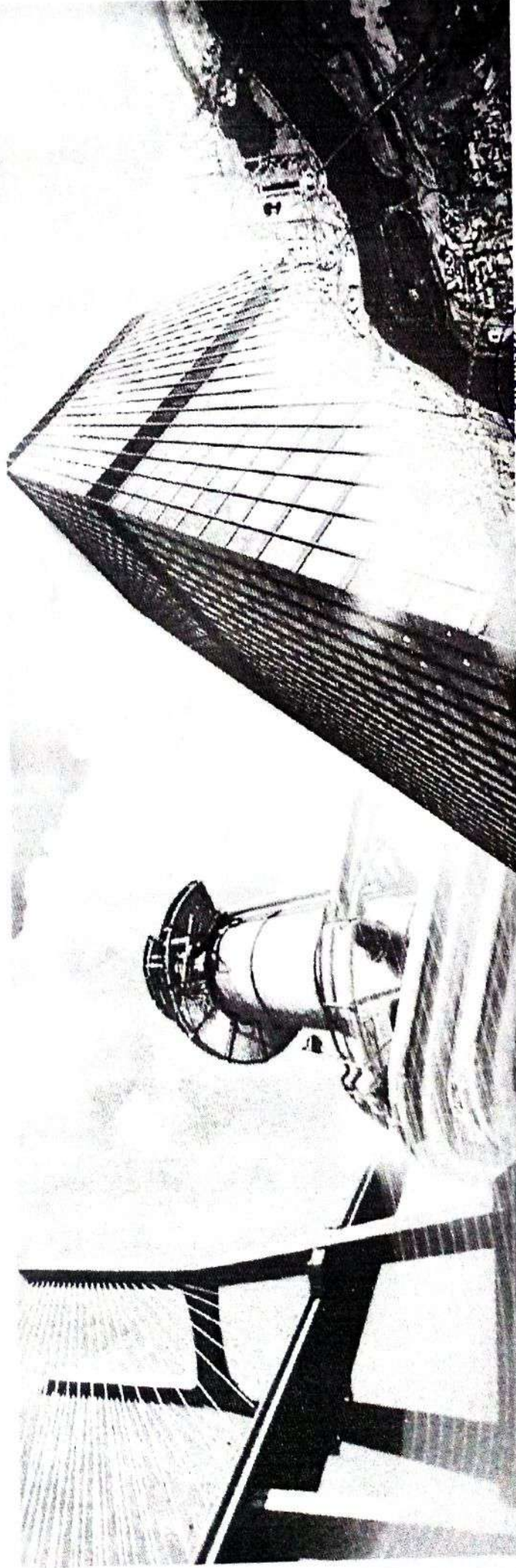# Certificate of Completion

Congratulations

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CADD TECHNOLOGIES helps students/professionals to achieve excellence in design using CAD/CAM/CAE products.

UGESH B
Name

RIVET ARCHITECTURE
Course Title

40 Hours
Course Duration

21/12/2020
Course Starting Date

29/12/2020
Course Ending Date
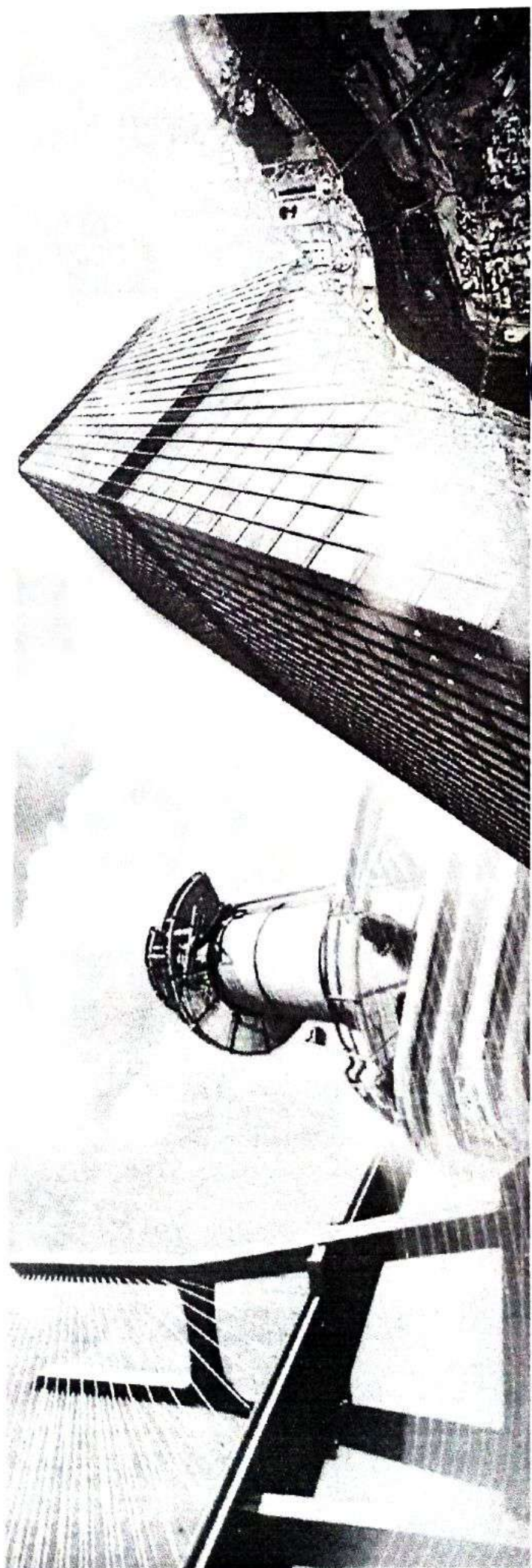
DEVENDIRAN K
Instructor

SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY
Training Held at

Head Training

Dr.D.SENTHIL KUMARAN, M.E., Ph.D., (NUS)
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CADD TECHNOLOGIES™
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website : www.caddtechnologies.com

Certificate of Completion

Congratulations

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ROHINI K
Name

RIVET ARCHITECTURE
Course Title

40 Hours
Course Duration

DEVENDIRAN K
Instructor

21/12/2020
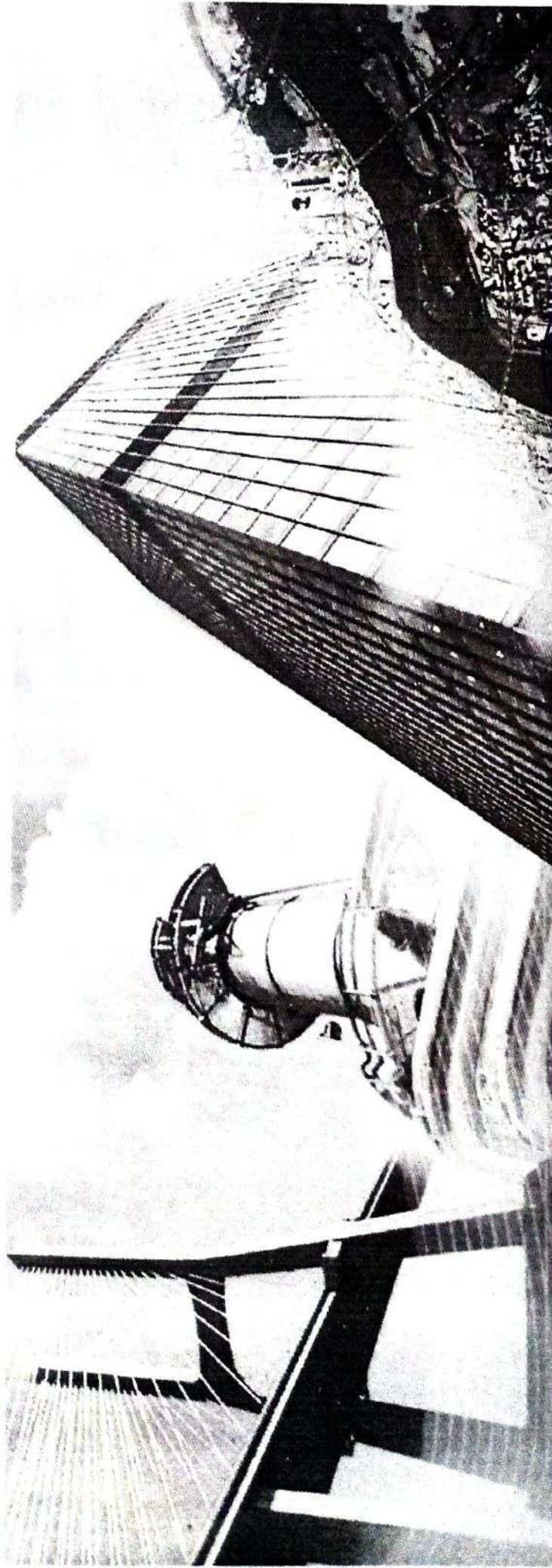Course Starting Date

29/12/2020
Course Ending Date

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MARIA ANDREWS J
Name

RIVET ARCHITECTURE
Course Title

40 Hours
Course Duration

21/12/2020
Course Starting Date

29/12/2020
Course Ending Date

DEVENDIRAN K
Instructor

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