



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

Accredited A++ Grade by NAAC | 12B Status by UGC | Approved by AICTE

www.sathyabama.ac.in

School of Building and Environment

Department of Architecture

1.3.3. Value added courses conducted during the academic year 2022 - 2023

CONTENTS

S. No.	Title	Event Dates	No. of Students Enrolled	No. of Students Completed	Page No.
1	AutoCAD Training	24.06.2022-28.10.2022	38	38	2
2	Product Design	05.09.2022-10.09.2022	55	55	6
3	Climate Responsive Design Strategies	10.09.2022-01.10.2022	31	31	10
4	Creativity and Design thinking	21.11.2022-25.11.2022	52	52	14
5	Furniture Design	06.03.2023-10.03.2023	55	55	18
6	Revit Training	24.01.2023-28.04.2023	38	38	23
7	Graffiti Painting	10.04.2023-13.04.2023	90	90	27

1.AutoCad Training



SATHYABAMA

Institute of Science and Technology
(Deemed to be University)

Value Added Program on

AUTODESK

AUTOCAD

In Collaboration with KKM soft, Chennai.

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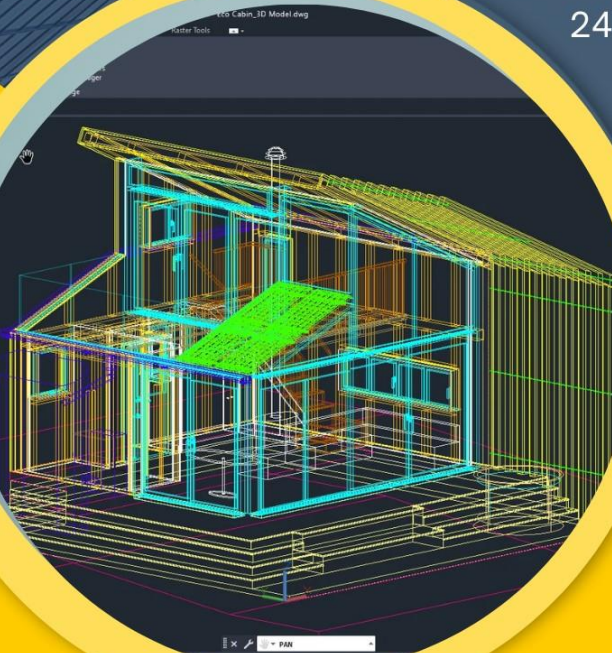
THURSDAYS

24.06.2022-28.10.2022



TIME

10.00 Am-03.15 Pm



COURSE INSTRUCTOR
Veerashekar

COURSE COORDINATOR
Ar.Priyadharshini

COURSE DETAILS

- Introduction-4 Hrs
- 2D Drafting Tools - 16 Hrs
- 3D modelling- 20 Hrs
- Visualisations For Presentations - 16 Hrs
- Constructive Assignments- 4Hrs

Course Content

1. Introduction to various computer aided tools used in Architecture, 2D Vector Vs Raster graphics, 3D modelling for exploration and presentation - 4 Hrs.
2. 2D drafting tools - Exploring drawing unit settings (Imperial & Metric), Line types: Multiline, Polyline, etc., Line Styles: Dashed, Dotted, etc., Understanding of Line Weights, Transparent Overlays, hatching utilities- 16 Hrs.
3. 3D modelling - Creating plans and sections from 3d model, importing 2D drawing file into Sketch up, Geo locating model - 20 Hrs.
4. Visualizations for presentations - Use of Visuals and Process Diagrams in Architecture, creating depth in 3 dimensional visuals: Lighting, Shadows and Reflection 16 Hrs.
5. Constructive assignments - 4 Hrs.

Course Instructor:

Veerashekaran

Course coordinator:

Ar. Priyadharsini

J. Amudhan

List of participants:

S.NO	REG. NUMBER	NAME OF THE STUDENT
1	41210001	ABDUL WADOOD A
2	41210002	ADELA WEINI SUMER
3	41210003	ANGELO DAVID
4	41210004	ARTHI V
5	41210005	BHAVATHARANI A
6	41210006	DHARSHNIE J
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9	41210009	HARISH RAGHAVENDRA S
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21	41210021	MOHAMED FAYAS F
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28	41210028	ROAHIT KARAN K
29	41210029	SANGEETHA V
30	41210030	SARAN V
31	41210031	SATHYA NARAYAN R
32	41210032	SNEHA R
33	41210033	SOUBANDI PRAVALLIKA
34	41210034	SOWPARNIKA J
35	41210036	SUDHA SHREE R
36	41210037	TAMILMARAN R
37	41210038	YEETI KEERTHI
38	41210039	YESRIN JULIAS VS

Course Outcome: -

CO1 Achieve proficiency in the basic computer skills relevant in the architectural profession.

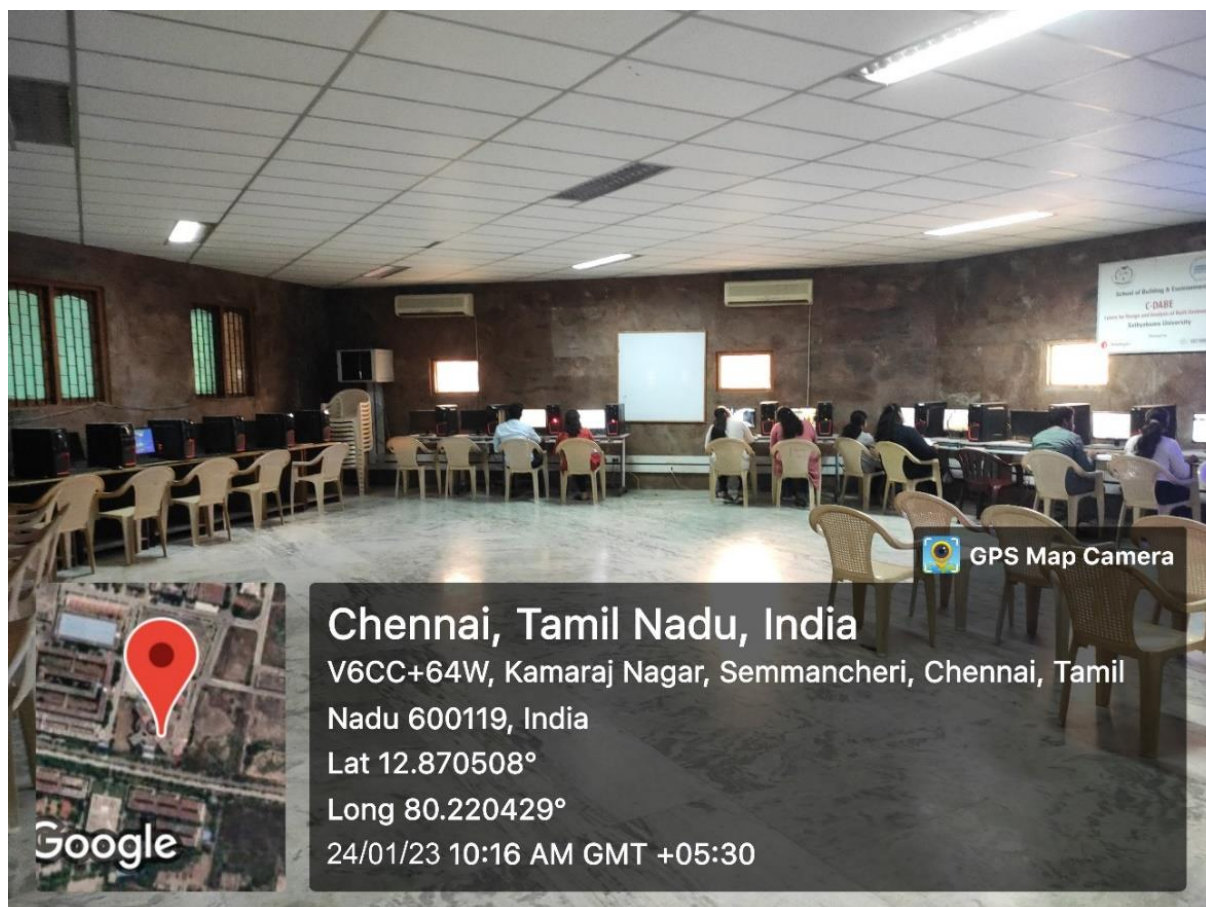
CO2 Construct 2D orthographic projections in CAD.

CO3 Visualize design concepts in-the-round and make simple and complex 3D objects.

CO4 Retrieve and present drawings and visualizations appropriately for multiple usages across various platforms.

CO5 Develop diagrams and visuals to express architectural ideas and concepts.

CO6 Process images and create photo montages for presentation visualizations.



2.Product Design

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Value Added Program on
PRODUCT DESIGN
(Petal Chandelier Lamp)



**DATE**
05- 10 September 2022

**TIME**
09.15 am-03.00 pm

**COURSE
CORDINATORS**
Ar.Yusuf Chiniwala



Course Content:

Course objectives:

- To explore Model making and carpentry as techniques to evolve design.
- To give an insight into Parametric design in chandelier

Course Outcomes:

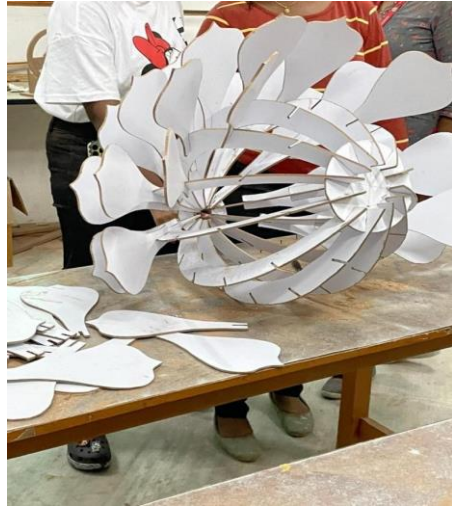
- To familiarize students with the product development process
- To apply the concept of designing and manufacture for assembly
- To evaluate appropriate use of wood and wood based materials in designing products
- To operate the tools which are used in interior product production.
- To document construction using exploded view of designed object including the construction specifics, materials, measurement.
- To produce/make a functional product or interior design object

List of participants:

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3. Climate Responsive Design Strategies



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CRDE | CLIMATE RESPONSIVE DESIGN WORKSHOP

4-Week Online Certificate Workshop on Climate Simulation Softwares

10th Sep - 1st Oct 2022 (10am-3pm)

REGISTER NOW!

<https://forms.gle/rnLeumMTYvosWu4E9>

Login credentials will be shared with registered participants

▶ **Last date for Registration: 05th Sep 2022**
Registration Fee : ₹ 2000

▶ E certificate will be issued to the participants upon successful completion

Hands-on Softwares covered:

Climate Consultant | Formit |
Andrew Marsh | Velux | Flow Design

CHIEF PATRONS

Dr. Mariazeena Johnson, Chancellor
Dr. Marie Johnson, President
Mr. J. Arul Selvan, Vice President
Mrs. Maria Bernadette Tamilarasi Johnson, Vice President
Ms. Maria Catherine Jayapriya, Vice President

PATRONS

Dr. T Sasipraba, Vice Chancellor

CONVENORS

Dr. Devyani Gangopadhyay, Dean & HOD- Dept. of Architecture
Dr. Ebin Harrison, Professor- Dept. of Architecture

Who Should Participate?

Students of Architecture pursuing third, fourth, and final year of study. (Limited to 30 participants only)

Pre-requisite: Basic knowledge of Climatology and Sketchup Software



Coordinated by:

Ar. Catherine Selvaraj
Ar. Seetha Visalakshi

For any queries please contact:

9884869091, 9840620414
 climateresponsivedesign2021@gmail.com

Course Content

Climate Analysis:

How to read Climate data for various zones.

What is human comfort and its complexities

Analysing the climate data with respect to human comfort - Psychrometric Chart, Mahoney Table;

Manipulating Comfort levels & providing Passive/Active strategies

Solar Analysis:

Site planning - Designing for Optimum Orientation - Sun movement & Shadow Analysis

Spatial planning - Functional planning based on sun radiation & Occupancy Schedule

Designing Shading devices - Shadow angle protractor, Shadow mask

Daylighting:

Daylight components & behaviour - Visual comfort

Indoor Daylighting Requirements & Calculation

Passive & Active Strategies for Indoor Daylighting

Ventilation:

Understanding Wind data & Behaviour - Wind velocity & pressure, Wind rose diagram

Designing for Optimum Ventilation- incorporation in Site planning - Air behaviour , Wind shadow

Indoor Ventilation Requirements, Calculation

Passive & Active Strategies for Indoor ventilation

Course Outcome:

On completion of the course the student will be able to

- Comprehend the role of climate in architecture and the factors affecting the climate.
- Acquire knowledge on the climate classification based on the influencing factors.
- Understand the importance of natural ventilation and day lighting in building design and
- Analyzing their designing strategies.
- Familiarize the sun as a main design element and understanding the sun path diagram in
- Detail for calculating the heating and cooling hours of a region.
- Marking the angle of incidence for equinox, summer and winter solstices for arriving the
- Shadow mask and overshadowing in sun path diagram for the design of shading devices.
- Creating a data base of passive design strategies.

List of participants:

S. No.	Reg. No.	Name of the Student
1	39210001	ADVIKA. K
2	39210006	ANUSHREE. R

3	39210009	ASHWIN RAGHUL. A
4	39210012	ATLURI KEERTHANA
5	39210016	BRIAN GEORGE CHARLIN
6	39210020	DINESH. C.A
7	39210027	JEFFERSON CHARLES. J
8	39210028	JEGANATHAN. P
9	39210031	JEYAKAVIN. J
10	39210033	JYOTHIKA. B
11	39210051	MUTHU MALLIGA . G
12	39210043	MALARVIZHI. S
13	39210054	NARMADA. M
14	39210055	NIDHISHA. V
15	39210058	PAVIN ROSARIO. T
16	39210059	POORNIMA. K
17	39210062	PRITHIKA. D
18	39210063	RAGURAM. S
19	39210067	RAVINA. A
20	39210073	SAM JOSEPH
21	39210074	SANJAI STAFON. K
22	39210079	SATHYAMOORTHY. M
23	39210080	SHABARI SHREE. V
24	39210082	SHANJAY. M
25	39210084	SHREYA SUBRAMANIAN
26	39210088	SNOW DIMPY PREETHI .A
27	39210089	SREEJA. J
28	39210090	SRI DEVI PRIYAA. N
29	39210091	SUDERVEL. D
30	39210092	SUJITHA. P
31	39210093	SUPRIYA. B



4.Creative and Design Thinking

**SATHYABAMA**
INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)

WORKSHOP ON CREATIVITY AND DESIGN THINKING

CHIEF PATRONS

Dr. Mariazeena Johnson
Chancellor
Dr. Marie Johnson
President
Mr. Anulselvan
Vice President
Ms. Maria Bernadette Tamilarasi
Vice President
Ms. Maria Catherine Jayapriya
Vice President

PATRON

Dr. Sasipraba
Vice Chancellor

CONVENER

Dr. Devyani Gangopadhyay
Dean, School of Building and Environment

CO-ORDINATORS

Ar. Seetha Visalakshi, Ar. Jhanupriyaa, Ar. Vignaeshwar, Ar. Divya. P.R



Ar. Kavitha Devi Prasad
Architect, Artist & Educator

21 Nov 2022 - 25 Nov 2022
TIME - 9AM TO 3.45PM

Course Content:

21.11.2022	Introduction to creativity in Design Hands on Exercise
22.11.2022	Introduction to the process of creativity in design Decoding the creative process of well-known buildings Model making session
23.11.2022	Introduction to Proportion and Scale in Design Decoding the Scale and Proportion in famous buildings Interpreting the learnings through model making
24.11.2022	Introduction to Design thinking Hands on model making session
25.11.2022	Introduction to Narratives in design Review on the works done during the hands on session

Course Outcomes

On completion of the course the student will be able to

- Understand the importance of creativity in design
- Ability to decode the design and creative process
- Ability to express the thoughts through illustration
- Comprehend and Narrate the design process

List of participants

S. No.	REG:NO	NAME OF THE STUDENT
1	42210001	ABINAYA. G
2	42210002	ADELIN RENISHA. R. L
3	42210003	AMEENA FIRDOUSE. M
4	42210004	DARSHAN. S
5	42210005	DEVANAND. S
6	42210006	DHANALAKSHMI. R
7	42210007	DHANU BHARATHI. M
8	42210008	GAJALAKSHMI .G
9	42210009	KAMALA. D
10	42210010	KARTHIKEYAN.K
11	42210011	KAVIN PRASATH. R
12	42210013	LOKESH. S
13	42210014	MAITHREYI. T
14	42210015	NARENDHAR. G
15	42210016	PEARLINDA FERNANDO
16	42210018	PRAGALATHAN. V

17	42210019	RAHUL ALBERT
18	42210020	RAJA PRIYA. V
19	42210021	RIONA JENIT. X
20	42210022	SAKTHI RATHISH RAM. I
21	42210023	SANGAMITHRA. R
22	42210024	SANJAY. S
23	42210025	SARAVANAN.A
24	42210027	SHREYA. R
25	42210026	SHARON JOSEPH
26	42210028	SRINIDHI. A
27	42210029	SRIRAM. G
28	42210030	SUHAS. N
29	42210031	SUJITHA. K
30	42210032	VIBBIN. A. V
31	42210033	VIDULA. F
32	42210034	CHARUMATHI. R
33	42210035	SHARAN KUMAR
34	42210036	SUMI S DAVE
35	42210037	GEDDADA MONIKA SANTOSHI
36	42102001	ALLWIN ROBERT. M
37	42102002	BONIGI LAKSHITHA
38	42102004	DHANALAKSHMI. R
39	42102005	DON FLEMING ABRAHAM. I. J
40	42102006	GOVIND. K
41	42102007	KEERTHANA. S
42	42102008	KSHIRAJA. V
43	42102009	LAKSHMI. B
44	42102010	LEANDRA MERLIN GOMES. L
45	42102011	NIVETHA. K
46	42102012	PRAVEEN. V
47	42102013	SAMYUKTHA.P.R
48	42102014	SANTHOSH. R
49	42102015	SRI HARINI. B
50	42102016	SWETHAA SIVAKUMAR
51	42102017	VIGNESHWARAN. M
52	42102018	ROFISHA R



5.Furniture Design



SATHYABAMA

Institute of Science and Technology
(Deemed to be University)



A Value added program on
FURNITURE DESIGN
(Parametric Lounge Chair)



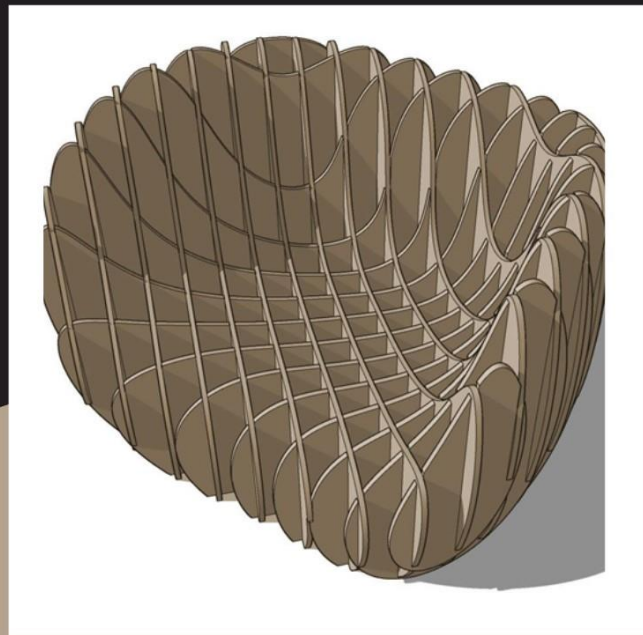
DATE

06-10 March 2023



TIME

09.15 am-03.00 pm



**COURSE
COORDINATORS**

Ar.Deepalakshmi
Ar.Yusuf Chiniwala

Course Content:

Course Objectives:

- To familiarize students with the product development process
- To apply the concept of designing and manufacture for assembly
- To evaluate appropriate use of wood and wood based materials in designing products
- To operate the tools which are used in interior product production.

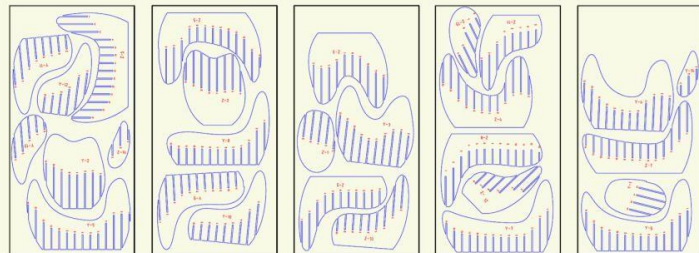
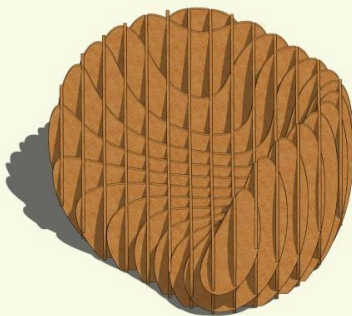
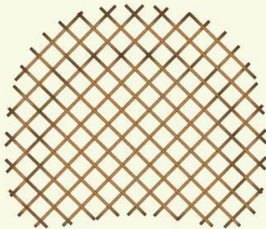
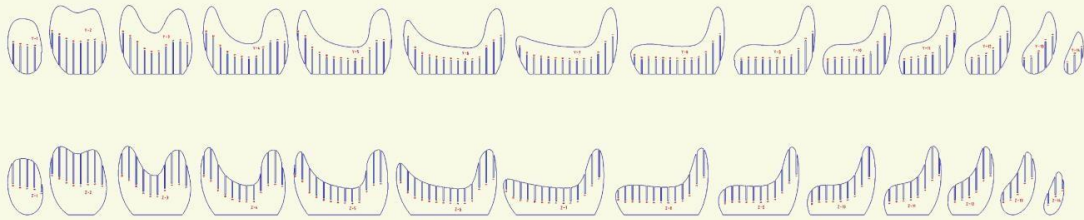
Course outcomes:

- To familiarize students with Computer Aided Design (CAD), Computer Aided Manufacturing (CAM)
- To apply knowledge of CNC router operation
- To evaluate appropriate use of wood and wood based materials in designing furniture.
- To operate the tools which are used in furniture production.
- To document construction using exploded view of designed object including the construction specifics, materials, measurement.
- To produce/make a piece of functional furniture or interior design object.

List of participants:

S.NO	REG. NUMBER	NAME OF THE STUDENT
1	41102001	BATRA KANNAALAN R.A
2	41102002	FARAH MOHAMED PEER MOHAMED
3	41102003	JEEVISHRI S
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55	41210039	YESRIN JULIAS VS



SAMPLE CERTIFICATE



**CERTIFICATE
OF ACHIEVEMENT**

THIS CERTIFICATE IS PRESENTED TO

Amalajasmin S

PERSON ABOVE HAS COMPLETED THE VALUE ADDED PROGRAMME IN
“FURNITURE DESIGN: MAKING OF A PARAMETRIC LOUNGE CHAIR”

March 6th to 10th 2023
Date

Devaraj
Signature: Dean, School of
Building & Environment

6. Revit Training



SATHYABAMA

Institute of Science and Technology
(Deemed to be University)

Value Added Program on

AUTODESK

REVIT 2021

In Collaboration with KKM soft, Chennai.

WEDNESDAYS
24.01.2023-28.04.2023

TIME
10.00 Am-03.15 Pm

COURSE INSTRUCTOR
Veerashekar

COURSE COORDINATOR
Ar.Priyadharshini
Amudhan.J



COURSE DETAILS

- Computer Renderings for Visualisation-20 Hrs
- Introduction to 3D massing- 4Hrs
- Editing & Modifying Tools- 16 Hrs
- Component tools - 16 Hrs
- Constructive Learning- 4Hrs

Course Content

1. Computer Rendering for Visualizations, Materials: Creation, Properties and Setup V-ray lights, Sun and Professional lighting – 20hrs
2. Introduction to 3d Massing, Navigation between Views, Basic Drawing and Editing – 4hrs
3. Editing and Modifying Tools, Importing CAD files, Adding Interior Walls, Doors and Windows – 16hrs
4. Component Tools, setting up Sheets, Adding Detail Lines and Symbols, Tags and Schedules, Creating Legends, detailing in Revit, setting up Detail Views, Creating and Annotating – 16hrs
5. Constructive Learning -create a 3D model for the building and represent over all into presentation format with computer render visualizations – 4hrs

Course Instructor: Veerashekaran

Course coordinator: Ar. Priyadharsini and J. Amudhan

List of participants:

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38	41210039	YESRIN JULIAS VS

Course Outcome: -

CO1 Create photorealistic and stylized imagery of architectural objects through computer rendered perspectives

CO2 Apply efficient workflows for modelling, texturing, lighting and rendering processes required to create architecture visualizations

CO3 Utilize Revit software for conceptual form finding and massing exercises.

CO4 Articulate the purpose of BIM and how it is applied in the Autodesk Revit software.

CO5 Implement representation of objects in architecture model, and work with elevation, section, and 3D views.

CO6 Generate customizations and templates for repetitive modelling functions.



CERTIFICATE OF COMPLETION

*This is to certify that Mr./Ms. Liges S has successfully
completed a Certification Course in Revit Architecture
during the period 20222023*

Date: 05/06/2023

Veeramacheshwaram VS
Instructor

Vinayakam R K
Director

7. Graffiti and Painting





SATHYABAMA
INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)
Accredited "A++" Grade by NAAC | 12B Status by UGC | Approved by AICTE
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HANDS ON WORKSHOP
GRAFFITI PAINTING



Ar. Bathmajaa
Architect



Ar. Mary Andreyra
Architect

CHIEF PATRONS

Dr. Mariazeena Johnson
Chancellor
Dr. Marie Johnson
President
Mr. Arulselvan
Vice President
Ms. Maria Bernadette Tamilarasi
Vice President
Ms. Maria Catherine Jayapriya
Vice President

PATRON

Dr. Sasipraba
Vice Chancellor

CONVENER

Dr. Devyani Gangopadhyay
Dean, School of Building and Environment

CO-ORDINATORS

Ar. Seetha Visalakshi, Ar. Shruthi Natarajan,
Mr. Amudhan. J

10 Apr 2023 - 13 Apr 2023

TIME - 9AM TO 3.45PM

COURSE CONTENT:

Develop sketching and visual representation in different media of different 2-dimensional art forms, painting and interior decoration of walls and floors.

Correlate three-dimensional art and craft forms, natural forms, structure and learn to model the same in different media.

Investigate the properties and appropriate use of materials in different craft forms

List of participants:

S.No.	REG:NO	NAME OF THE STUDENT
1	42210001	ABINAYA. G
2	42210002	ADELINE RENISHA. R. L
3	42210003	AMEENA FIRDOUSE. M
4	42210004	DARSHAN. S
5	42210005	DEVANAND. S
6	42210006	DHANALAKSHMI. R
7	42210007	DHANU BHARATHI. M
8	42210008	GAJALAKSHMI .G
9	42210009	KAMALA. D
10	42210010	KARTHIKEYAN.K
11	42210011	KAVIN PRASATH. R
12	42210013	LOKESH. S
13	42210014	MAITHREYI. T
14	42210015	NARENDHAR. G
15	42210016	PEARLINDA FERNANDO
16	42210018	PRAGALATHAN. V
17	42210019	RAHUL ALBERT
18	42210020	RAJA PRIYA. V
19	42210021	RIONA JENIT. X
20	42210022	SAKTHI RATHISH RAM. I
21	42210023	SANGAMITHRA. R
22	42210024	SANJAY. S
23	42210025	SARAVANAN.A
24	42210027	SHREYA. R
25	42210026	SHARON JOSEPH
26	42210028	SRINIDII. A
27	42210029	SRIRAM. G
28	42210030	SUHAS. N
29	42210031	SUJITHA. K
30	42210032	VIBBIN. A. V
31	42210033	VIDULA. F
32	42210034	CHARUMATHI. R
33	42210035	SHARAN KUMAR
34	42210036	SUMI S DAVE

35	42210037	GEDDADA MONIKA SANTOSHI
36	42102001	ALLWIN ROBERT. M
37	42102002	BONIGI LAKSHITHA
38	42102004	DHANALAKSHMI. R
39	42102005	DON FLEMING ABRAHAM. I. J
40	42102006	GOVIND. K
41	42102007	KEERTHANA. S
42	42102008	KSHIRAJA. V
43	42102009	LAKSHMI. B
44	42102010	LEANDRA MERLIN GOMES. L
45	42102011	NIVETHA. K
46	42102012	PRAVEEN. V
47	42102013	SAMYUKTHA.P.R
48	42102014	SANTHOSH. R
49	42102015	SRI HARINI. B
50	42102016	SWETHAA SIVAKUMAR
51	42102017	VIGNESHWARAN. M
52	42102018	ROFISHA R
53	41210001	ABDUL WADOOD A
54	41210002	ADELA WEINI SUMER
55	41210003	ANGELO DAVID
56	41210004	ARTHI V
57	41210005	BHAVATHARANI A
58	41210006	DHARSHNIE J
59	41210007	GIRIDHARAN R
60	41210008	HARISH RAGHAVA V
61	41210009	HARISH RAGHAVENDRA S
62	41210010	JAYAPRIYA A
63	41210011	JOSHNA SHERIN D
64	41210012	JOVITHA MARIYA ROSHINI M
65	41210013	JUHEE J
66	41210014	KANDIKONDA JYOTHIKA
67	41210015	KANISHKA M
68	41210016	KRUPAKAR V
69	41210017	LAVANYA L
70	41210018	LEKHA SHREE P
71	41210019	LIGESH S
72	41210020	MADHUMITHA VADHANA R
73	41210021	MOHAMED FAYAS F
74	41210022	MOHAMED UMAR
75	41210023	NAMITHA KANCHARLA
76	41210024	NELLURI ASHWANTHI
77	41210025	PREETHI M
78	41210026	PRIYA DHARSHINI N
79	41210027	RITHUVARSHINI J S
80	41210028	ROAHIT KARAN K
81	41210029	SANGEETHA V
82	41210030	SARAN V

83	41210031	SATHYA NARAYAN R
84	41210032	SNEHA R
85	41210033	SOUBANDI PRAVALLIKA
86	41210034	SOWPARNIKA J
87	41210036	SUDHA SHREE R
88	41210037	TAMILMARAN R
89	41210038	YEETI KEERTHI
90	41210039	YESRIN JULIAS VS



The following participation certificate is proudly given to

VIDULA. F

For his/her participation in the **Graffiti Painting Workshop** held at the Department of Architecture, Sathyabama Institute of Science and Technology, Chennai from **10-13 April, 2023**.

**CERTIFICATION
OF PARTICIPATION**


Dr. Devyani Gangopadhyay
Dean, School of Building and Environment