

ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

Shobhavana Campus, Mijar – 574225, Moodbidri.
Dakshina Kannada Karnataka, India.

DEPARTMENT OF CIVIL ENGINEERING



A REPORT ON “REVIT ARCHITECTURE CERIFICATION COURSE”

2020-21



ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

A Unit of Alva's Education Foundation (R)

(Affiliated to Visvesvaraya Technological University, Belagavi)

Approved by AICTE, New Delhi & Recognised by Government of Karnataka)

Shobhavana Campus, Mijar, Moodbidri - 574 225, Mangalore, D.K., Karnataka State.

Phone : 08258-262724 (O), 262725 (P), Telefax:08258-262726

Email : principalaiet08@gmail.com, Web:www.aiet.org.in

AIET/CV/STTP/2020-21/01

APPROVAL LETTER

From,

Dr. Peter Fernandes

Principal

Alva's Institute of Engineering & Technology

Moodabidri- 574225

To,

Mr. Vinod Kumar

Proprietor

Globe-Tech Engineering Solutions, Moodabidri

Respected Sir,

Sub: Conduction of Revit Architecture deep learning (60hrs) Software training programme for 7th Semester Civil Engineering students-reg

With reference to the subject cited above, I hereby acknowledge you to conduct Revit Architecture deep learning (60hrs) Software training programme for 7th Semester students from 18th December 2020.

Commencement of classes from: Friday, 18th December, 2020

Course students: registered IV year B.E. Civil Engineering students


Venue: CAD Lab, dept. of Civil Engineering

<u>TIME TABLE</u>	
DAY	TIME
Monday	03:00PM-05:00PM
Tuesday	03:00PM-05:00PM
Saturday	03:00PM-05:00PM

Thank you,

Date: 14 Dec 2020

Place: AIET, Moodabidri


PRINCIPAL
Alva's Institute of Engg. & Technology,
Moodbidri - 574 225, D.K.



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Shobhavana Campus, Mijar, Moodbidri - 574 225

Phone: 08258-262725 Fax: 08258-262726

DEPARTMENT OF CIVIL ENGINEERING

Ref: AIET/IQAC/CV/2020-21/01

APPROVAL LETTER

To,

The Principal/IQAC Chairman,
AIET, Moodbidri

Respected Sir,

Sub: - Approval for Organizing Students Training Program on "Revit Architecture Software"-Reg.

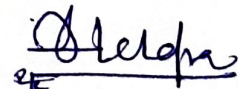
With reference to the subject cited above, I would like to bring to your kind notice that, the Department is planned to organize 60hrs Student Training Program on "**Revit Architecture Software**" from "**18th December 2020**" for 7th semester Civil engineering students. Kindly consider the above request and approve the same for further proceedings.

Thanking you


Date: 16 Dec 2020

Place: AIET, Moodbidri.


Coordinator


HOD

H.O.D.
Dept. of Civil Engineering
Alva's Institute of Engg. & Technology
Mijar, Moodbidri - 574 225


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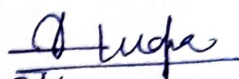
DEPARTMENT OF CIVIL ENGINEERING

Date: 22/12/2020

Circular

It is hereby informed to all 7th semester students that the **REVIT-Architecture** training course fee of **Rs.3500** to be paid to Course coordinator Prof. Shankargiri K S **on or before Friday 25/12/2020** without fail.


Coordinator


HOD.
Dept. of Civil Engineering
Alva's Institute of Engg. & Technology
Mijar, Moodbidri - 574 225

Copy to:

Class rooms 7th A, 7th B-
Notice board

ABOUT VTU, BELAGAVI

Visvesvaraya Technological University is a collegiate public state university in Karnataka State, India. It was established by the Government of Karnataka. The university is named after **M. Visvesvaraya** from Karnataka, the only engineer to be awarded a "**Bharat Ratna**", the highest civilian award in India. Jnana Sangama, Belagavi is the headquarters of VTU. Additionally, the university has three regional centers in Bangalore, Gulbarga and Mysore. VTU is one of the largest universities in India with 212 colleges affiliated to it with an intake capacity of over 467,100 undergraduate students and 12,666 postgraduate students. The university encompasses technical and management fields which offer 30 undergraduate and 71 postgraduate courses. It has around 1800 PhD candidates. VTU has 13 QIP centers and 17 extension centers in its affiliated colleges offering postgraduate courses. It has around 2,305 departments recognized as research centers which are spread across its affiliated institutions in cities of Karnataka.

AIET, MOODBIDRI

Alva's Education Foundation (AEF) established in 1995 with the vision of our Chairman **Dr. M. Mohan Alva** has succeeded in making Moodbidri, an Educational hub in the South Canara Region, with more than 25000 students pursuing various courses ranging from primary school to post-graduate courses in social sciences, pure sciences, engineering and management. There are 21 institutions functioning under the Alva's Education Foundation.

Alva's Institute of Engineering and Technology, Moodbidri is a Premier Engineering Institute of Alva's Education Foundation, established in the year 2008. The college is certified to the ISO 9001:2008 standards. The institute offers top quality education in five under graduate programs in Engineering- Computer Science, Civil, Electronics & Communications, Information Science, and Mechanical Engineering- Three Post Graduate programs- Master of Technology in Thermal Power Engineering, Computer Science & Engineering, VLSI Design Embedded System and Master of Business Administration.

DEPARTMENT OF CIVIL ENGINEERING

Civil engineering is a professional engineering discipline that deals with the design, construction, and maintenance of the physical and naturally built environment, including public works such as roads, bridges, canals, dams, airports, sewerage systems, pipelines, structural components of buildings, and railways.

The Bachelor's degree in Civil Engineering in AIET was started in the academic year 2009-10 with an intake of 60 students. The department offers a full time B.E degree course in Civil Engineering. Our department organizes seminars, workshops & Industrial visits for the benefit of students and faculty which would bring exposure of the recent trend in civil engineering. Students involve in the consultancy projects obtained through various govt. and non-govt. agencies. The infrastructure available in the department facilitates students to develop their skill and knowledge within the framework of curriculum prescribed by the Visvesvaraya Technological University.

ABOUT REVIT ARCHITECTURE COURSE

Revit Architecture is a robust architectural design and documentation software application created by Autodesk for architects and building professionals. The tools and features that make up Revit Architecture are specifically designed to support building information modeling (BIM) workflows. Since its release in 1997, Revit has revolutionized the field of architecture and construction. The software changed the way architects and engineers develop and interact with models by introducing automation, useful functionalities, and new approaches.

COURSE CONTENT

1. Material study 1
2. Material study 2
3. Material study 3

RESOURCE PERSON

Mr. Vinod kumar

Globe Tech Engineering Solution

PROGRAM SCHEDULE

SESSION 1

Introduction and Project units
Working grids
Levels

SESSION 2

Editing Command
Doors
Window
Walls

SESSION 3

Component of building
Managing Views
Dimensions

SESSION 4

Floors and ceilings
Roof and Roof opening

SESSION 5

Curtil walls, embedded walls
Stair case and Ramp

PROGRAMME SCHEDULE

- ❖ Invocation
- ❖ Welcome Speech
- ❖ Inauguration
- ❖ Presidential Speech
- ❖ Vote of Thanks



INVITATION

ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

Cordially invites you to the

Inauguration of Certification Program

On

"REVIT ARCHITECTURE"

Date: On 18/12/2020

Resource Person: Mr. Vinod kumar

Globe Tech Engineering Solution

Guest of Honor: Mr. Vivek Alva

Managing Trustee

President: Dr. Peter Fernandes

Principal, AIET, Moodbidri.

Coordinator

Prof. Shankargiri K S

Assistant Professor

Head of the Department

Dr. H Ajith Hebbar

Associate Professor and Head

Venue: CADD Lab, Fifth Floor, AIET Civil Block @9.30AM



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Guidelines for Students participating REVIT Architecture Software Training Course

Following are the guidelines for students those who participating REVIT Architecture Software Training Course.

1. **Punctuality:** Arrive on time to all session. Arriving late is a sign of disrespect to the trainer and to your fellow participants.
2. **No Disturbances:** Cell phones should be turned off at the beginning of the session and should remain off until the end. Avoid side conversations – if you are unclear about the topic being discussed or the instructions, please ask the facilitator to clarify.
3. **Participation:** You are your own best resource. The training course can only be successful if it is a two-way process and if everyone participates fully. Follow the instructions given by trainer and submit the assignments on time.
4. **Ask Questions:** If you have any questions, clarify it immediately or during during a break. Please do not think any question you have is unimportant.
5. **Give your honest feedback:** Periodically you will be given a form for your feedback. Be honest while giving feedback.
6. **For successful completion of course:** For successful completion of course by awarding with certificate fulfilling requirements mentioned below are mandatory.
 - i) 100% attendance
 - ii) Minimum 85% marks in the course assessment test
 - iii) Timely submission of all assignments.


Course Coordinator


HOD
Dept. of Civil Engineering
Alva's Institute of Engg. &
Mijar, Moodbidri - 574225

DEPARTMENT OF CIVIL ENGINEERING

**Registered Student List REVIT Architecture Certification Course
Academic year 2020-21**

Sl No.	USN	Student Name
1	4AL16CV014	AZGAR BILAL
2	4AL16CV047	MANOJ V
3	4AL16CV064	PRAJWAL II M
4	4AL16CV067	PREMKUMAR G J
5	4AL16CV075	ROSHAN KAMATH
6	4AL16CV081	SANJAY M M
7	4AL16CV083	SAPAM CHA PAARI
8	4AL17CV402	SHARATHCHANDRA
9	4AL15CV052	MANIKANTA P
10	4AL16CV092	SUNIL KUMAR C K
11	4AL16CV112	SHRESHTA
12	4AL17CV002	ADARSH M
13	4AL17CV003	AKUMTOSHI T JAMIR
14	4AL17CV004	ARESHWARREDDY
15	4AL17CV005	ASHWINI P CHANDRAPATTAN
16	4AL17CV006	ASHWINI S C
17	4AL17CV007	ASPAR A K
18	4AL17CV009	BHAGYASHREE
19	4AL17CV010	BHAGYASHREE A K
20	4AL17CV011	BHANDARY DARSHAN SATISH
21	4AL17CV013	BHUVAN J SHETTY
22	4AL17CV015	CHETAN KUMAR V
23	4AL17CV016	DHANUSH HEMANT KOTTARI
24	4AL17CV017	DIPU LAISHRAM
25	4AL17CV018	DIVAKAR P V
26	4AL17CV019	GOKULKRISHNA
27	4AL17CV020	HITHESH P
28	4AL17CV022	KANNIKA M N



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29	4AL17CV023	KARTHIK KAPSE
30	4AL17CV025	KAVYA S S
31	4AL17CV027	LIDISE Y SANGTAM
32	4AL17CV028	LIKHITH B SHETTY
33	4AL17CV029	LUSTRE CHONGTHAM
34	4AL17CV030	M ADVITH JAIN
35	4AL17CV031	M HARSHA KUMAR
36	4AL17CV033	MALAKANNA SHARANAPPA KUDARI
37	4AL17CV034	MANOJ G
38	4AL17CV035	MANOJKUMAR B
39	4AL17CV036	MITHULESH J M
40	4AL17CV037	MITHUN GOWDA B
41	4AL17CV038	MOHAMED REHAN
42	4AL17CV039	MOHAMMED NADEEM SHAIKH
43	4AL17CV040	MOHAMMED NESAR K
44	4AL17CV041	MOHAMMED VALEED ALI
45	4AL17CV042	MOSHIN I BIJAPUR
46	4AL17CV043	NAVEENA M
47	4AL16CV049	MOHITH GOWDA P
48	4AL17CV044	NIDHI S
49	4AL17CV049	PAVAN M
50	4AL17CV051	PRADEEP CHANDRASHEKHAR TEGGI
51	4AL17CV052	PRAJWAL I K
52	4AL17CV054	PREETHAM S
53	4AL17CV057	RAJKUMAR M RATHOD
54	4AL17CV058	RAJAKUMAR SANATHOI
55	4AL17CV060	SACHIN BASAVARAJ BIRADAR
56	4AL17CV061	SAGAR K J
57	4AL17CV063	SHARANABASAPPA PATIL
58	4AL17CV064	SHASHANK SIRSIKAR
59	4AL17CV066	SHRIHARSHA S TADDEWADI

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60	4AL17CV067	SHWETHASHREE
61	4AL17CV068	SOMORJIT
62	4AL17CV069	SONIYA G S
63	4AL17CV070	SORAISAM PRIYAMANI DEVI
64	4AL17CV071	SRAJAN DAS
65	4AL17CV072	SRINIVASA R
66	4AL17CV073	SUPRIYA S
67	4AL17CV074	SUSHMITHA
68	4AL17CV075	TASMIYA ANJUM
69	4AL17CV076	THIYAM CASTRO SINGH
70	4AL17CV077	VAIBHAVA S
71	4AL17CV078	VEDASHREE G
72	4AL17CV080	VIDYASHREE
73	4AL17CV081	VIJAYALAKSHMI K R
74	4AL17CV082	VIKAS G GOWDA
75	4AL17CV083	VIRAJ
76	4AL17CV084	VISHAL S
77	4AL17CV085	VISHWAS K SOMASHEKARAIAH
78	4AL17CV086	WAHENGBAM ARISTO SINGH
79	4AL17CV087	WAREPAM KISHAN SINGH
80	4AL17CV088	YAJNESH MADIVALA
81	4AL17CV089	YENDREMBAM MALEMNGANBA
82	4AL17CV090	YUVARAJ N
83	4AL17CV091	NAVEEN B M
84	4AL17CV092	VENKATESH L
85	4AL18CV400	CHETHAN C G
86	4AL18CV403	JAYALAKSHMI P K
87	4AL18CV405	PRABHAVATHI KUMBAR
88	4AL18CV407	SATHISH S
89	4AL18CV408	SHRAVYA
90	4AL18CV409	SUNIL NAIK H

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91	4AL18CV410	THEJAS P L
92	4AL18CV411	TEJASWINI G
93	4AL18CV412	UDAY RATHOD B M
94	4AL18CV413	VIRUPAKSHA R
95	4AL18CV414	YOGESH KUMAR N


Co-ordinator


H.O.D.
Dept. of Civil Engineering
Alva's Institute of Engg. & Technology
Mijar, Moodbidri - 574 225



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DEPARTMENT OF CIVIL ENGINEERING

TIMETABLE SCHEDULE FOR THE SOFTWARE TRAINING

Sl.No	DAY	Time	Venue	Section
01	MONDAY	2.00 PM to 5.00 PM	CIVIL ENGINEERING DEPARTMENT CAD LAB	7A
02	TUESDAY			7B
03	WEDNESDAY			7A
04	THURSDAY			7B
05	FRIDAY			7A
06	SATURDAY			7B

HOD
H.O.D.

Dept. of Civil Engineering
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DEPARTMENT OF CIVIL ENGINEERING

Ref: AIET/CV/STTP/2020-21/03

From,

HOD

Dept. of Civil Engineering

AIET, Moodabidri

To,

Principal

Alva's Institute of Engineering & Technology

Respected Sir,

Sub: Continuation of REVIT Architecture deep learning (60hrs) Software training programme for 8th Semester Civil Engineering students-reg

Ref: AIET/CV/STTP/2020-21/01

With reference to the subject cited above, I hereby request you to grant permission for continuation of REVIT Architecture deep learning (60hrs) Software training programme (offline) for 8th Semester students from 02 August 2021 to 06 August 2021 and 13 August 2021 to till end (tentatively 20 August 2021)

Venue: CADD Lab, Dept. of Civil Engineering

Encl: Students list and Timetable

Thank you,

Date: 30 July 2021

Place: AIET, Moodabidri

HOD

Dept. of Civil Engineering
Alva's Institute of Engg. & Technology
Mijar, Moodbidri - 574 225

Principal

PRINCIPAL

Alva's Institute of Engg. & Technology,
Mijar, MOODBIDRI - 574 225, D.K



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DEPARTMENT OF CIVIL ENGINEERING

		Student USN	Student Name	2/8/21		3/8/21		4/8/21		5/8/21		6/8/21		13/8/21		14/8/21		16/8/21		17/8/21		18/8/21		
19/8/2018	2018																							
A	A	16	4AL17CV069	SONIYA G S	P	P	A	A	P	P	P	P	P	P	A	A	A	A	P	P	A	A	A	A
P	P	17	4AL17CV070	SORAIAM PRIYAMANI DEVI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
A	A	18	4AL17CV071	SRAJAN DAS	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
P	P	19	4AL17CV072	SRINIVAS R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
A	A	20	4AL17CV073	SUPRIYA S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
P	P	21	4AL17CV074	SUSHMITHA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
P	P	22	4AL17CV075	TASMIYA ANJUM	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
A	A	23	4AL17CV076	THIYAM CASTRO SINGH	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
P	P	24	4AL17CV077	VAIBHAVA S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
P	P	25	4AL17CV078	VEDASHREE G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
P	P	26	4AL17CV080	VIDYASHREE	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
A	A	27	4AL17CV081	VIJAYALAKSHMI K R	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
A	A	28	4AL17CV082	VIKAS G GOWDA	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
P	P	29	4AL17CV083	VIRAJ	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
P	P	30	4AL17CV084	VISHAL S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
A	A	31	4AL17CV085	VISHWAS K SOMASHEKARAIH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
A	A	31	4AL17CV086	WAHENGAM ARISTO SINGH	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A

16/8/21

17/8/21

18/8/21

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28/8/21

29/8/21



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	Student USN	Student Name	2/8/21		3/8/21		4/8/21		5/8/21		6/8/21		13/8/21		14/8/21		16/8/21		17/8/21		18/8/21	
19/8 20/8	32	4AL17CV087	WAREPAM KISHAN SINGH		A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
P/P	33	4AL17CV088	YAJNESH MADIVALA		P	P	P	A	P	P	P	P	P	P	A	A	P	P	P	P		
A	34	4AL17CV089	YENDREMBAM MALEMNGANBA SINGH		A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
P/P	35	4AL17CV090	YUVARAJ N		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
P/P	36	4AL17CV091	NAVEEN B M		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
P/P	37	4AL17CV092	VENKATESH L. KAMDE		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
A	38	4AL18CV400	CHETHAN C G		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
P	39	4AL18CV403	JAYALAKSHMI P K		A	A	P	P	A	A	A	A				A					A	A
P	40	4AL18CV405	PRABHAVATHI KUMBAR		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
P	41	4AL18CV407	SATHISH S		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
P	42	4AL18CV408	SHRAVYA		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
P	43	4AL18CV409	SUNIL NAIK H		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
P	44	4AL18CV410	THEJAS P L		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
P	45	4AL18CV411	TEJASWINI G		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
P	46	4AL18CV412	UDAY RATHOD B M		P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
P	47	4AL18CV413	VIRUPAKSHA R		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
P	48	4AL18CV414	YOGESH KUMAR N		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

P-38, 36

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DEPARTMENT OF CIVIL ENGINEERING

[illegible]

REVIT Architecture Deep learning-60hrs Software Training Course

The Department of Civil Engineering organized REVIT Architecture Deep learning Software training course for 95 final year students. Course started on 18 December 2020 and ended first phase on 01 January 2021. Later, after their 8th Semester examination, course is resumed on 02/08/2021 and Valedictory conducted on 20/08/2021.

Creating a 3D building model with walls, curtain walls, windows, and doors. Adding floors, ceilings, and roofs to the building model, Creating component-based and custom stairs. Adding component features, such as furniture and equipment are the few highlighting features of REVIT software.

Two competitions are conducted on 19/08/2021 and 20/08/2021 are Dream house modelling and Major 3D modelling competition.

The winners are as follows:

1) Dream house modelling

First prize: Sharanbasappa Patil (4AL17CV063)

Second prize: Aspar A K (4AL17CV007)

2) Residential Building Modelling

First prize: Sharanbasappa Patil (4AL17CV063)

Second prize: Dhanush Hemanth Kotari (4AL17CV016)

Valedictory function conducted on 20/08/2021. The Chief guest of the function Mr. Vinod kumar Properiter Globe Tech Engineering Solutions, Dr. H Ajith Hebbar Head of of Civil Engineering Department, Course Coordinator Mr. Shankargiri K S Department of Civil Engineering, Dr. Satyanarayan HOD Mechanical Engineering Department, Prof. K V Suresh are present on the stage.



Inaugural Program of REVIT Architecture Software Training Course on 18 December 2020



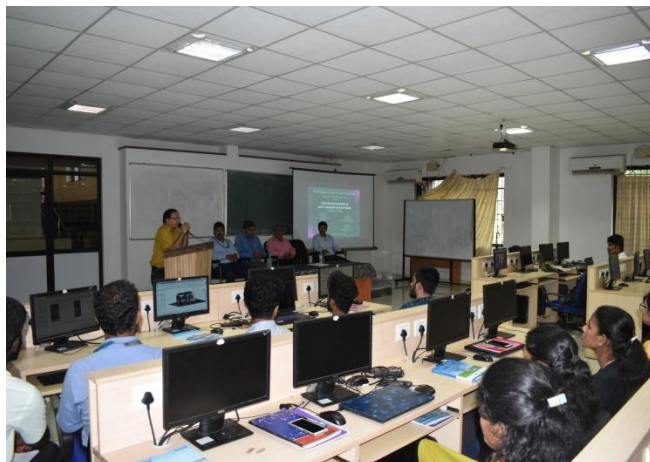
Glimpse of Building models created by students using REVIT Software



Certificate for Residential Building Modelling Competition Winner



Certificate for Course Completion



Valedictory Function on 20/08/2021

Feedback form - Certification course on Revit Architecture

Academic Year 2020-21

*** Required**

1. Student Name *

2. Student USN

3. Level Of effort *

Mark only one oval per row.

	Poor	Fair	Satisfactory	Very good	Excellent
level of Effort you put into the Course	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

4. Skill and Responsiveness of Trainer *

Mark only one oval per row.

	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Trainer was an effective lecture/ demonstration	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Presentation were Clear and organized	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
trainer stimulated student interest	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
trainer was available and helpful	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Trainer was effectively used time during class periods	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

5. Course Coontent *

Mark only one oval per row.

	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
Learning Objective were Clear	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Course Content was Well organized and planned	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Course workload was Appropriate	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Course content was industry oriented	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Course organized to allow all the students	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

6. Any suggestions *

7. How do you improve this course

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Google Forms


Summary Report of Add-on / Certificate program with its Outcomes

Academic Year : 2020-21	Duration: 18/20 2020 to 20/0/2021
Title of the Course: Revit Architecture Certification Course"	
Resource Person: Mr. Vinod, Proprietor, CADD Center Moodbidri	

The department conducted a Five-day Certification Course on "Revit Architecture Certification Course" from 18/20 2020 to 20/0/2021. Mr. Vinod, Proprietor, CADD Center Moodbidri. He delivered hands-on session on Revit Architecture software.

95 students of third year, Department of Civil Engineering are benefitted from this course and were able to

- Develop higher-quality, more accurate architectural designs, which helps to get good placements in various reputed industries.
- Learn to capture and analyze concepts, and maintain your vision through design, documentation, and construction.
- Develop higher-quality, more accurate architectural designs; use tools specifically built to support Building Information Modeling workflows.


H.O.D.
Dept. of Civil Engineering
Alva's Institute of Engg. & Technology
Mijar, Moodbidri - 574 225



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MSME Reg.No. : KR03D0075221

Moodbidri
23-09-2021

To

Principal
Alva's Institute of Technology and Engineering
Moodabidri

Dear Sir,

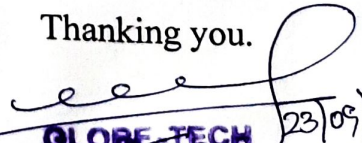
Sub: Acknowledgement in receipt of payment towards training fees.

Greetings to you,

We are grateful to you for the opportunity given to us to train 95 students of civil engineering final year students in "Revit Architecture- Deep learning" course. We are happy that involvement, learning and feedback of participated students was very encouraging. We here with acknowledge the receipt of Rs. 166250/- as the final installment fees towards said training. We look forward more such opportunities to train the student of your esteemed institution.

With regards,

Thanking you.

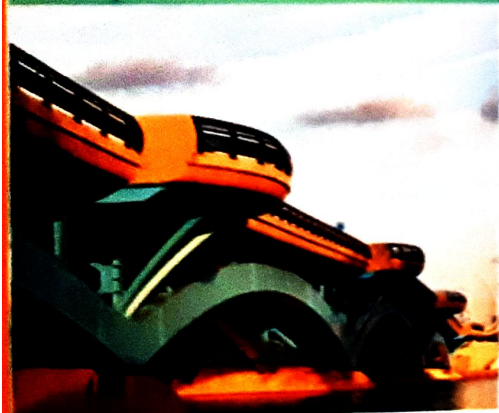

GLOBE-TECH
ENGINEERING SOLUTIONS
BANGALORE

23/09/2021

Ph: +91 70 2224 5864 / 80 2861 1980
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Globe-tech Engineering Solutions,
No. 188, 2nd Floor, Above HDFC Bank,
Near Kanthi sweets, Kanakadasa Circle,
4th Stage, BEML Layout,
Rajarajeshwarinagar, Bangalore.-560098

CERTIFICATE OF COMPLETION




COURSE ON : Revit Architecture-Deep Learning.


AWARDED TO : MANOJ V

AT : ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

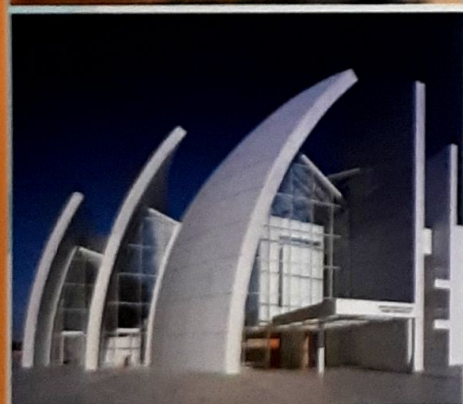
DURING : Dec 2020 - Aug 2021

21-08-2021
Date Of Issue


AUTHORISED
Signatory
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ENGINEERING & TECHNOLOGY
Moodbidri

CERTIFICATE OF COMPLETION



- ARCHITECTURE
- ENGINEERING
- CONSTRUCTION

COURSE ON : Revit Architecture-Deep Learning.

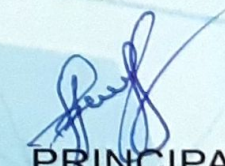
AWARDED TO : HITHESH P

AT : ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

DURING : Dec 2020 - Aug 2021

21-08-2021
Date Of Issue


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