

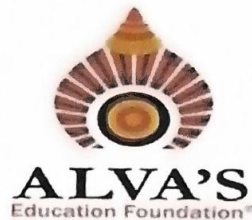
ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

Unit of Alva's Education Foundation (R), Moodbidri
Affiliated to Visvesvaraya Technological University, Belagavi & Approved by AICTE,
New Delhi. Recognized by Government of Karnataka.

"A+" Accredited by NAAC & NBA (ECE & CSE)

Shobhavana Campus, MIJAR-574225,
Moodbidri, D.K., Karnataka

DEPARTMENT OF CIVIL ENGINEERING



A REPORT ON

"REVIT ARCHITECTURE COURSE"

2022-2023

Moodbidri
29-10-2022

To,
Principal,
Alva's college of Engineering and Technology
Mijar - Moodbidri.

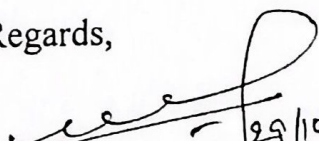
Dear Sir,

Sub: Quotation for Revit architecture Course.

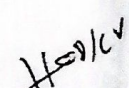
Cordial Greetings from CADD Centre Moodbidri,
At the outset, We Sincerely thank you for kind courtesy extended for your valuable enquiry on us to conduct Revit architecture training program for your students. As per our discussion with Co-ordinator, We would like to offer at following price.

1. Revit architecture Course - Rs.4000/- per student.
2. The course duration will be 60 Hours
3. E- Learning material and E-Certification from CADD centre.
4. Price is Exclusive of GST which is 18% extra.

Regards,


Vinod kumar K
CENTRE HEAD
CADD Centre
Moodbidri.
CADD CENTRE
3rd Floor
Prestige Towers
Behind Bus Stand
Moodbidri


PRINCIPAL
Alva's Institute of Engg. & Technology,
Mijar, MOODBIDRI - 574 225, DA


H-9/cv
Call to Principal

Date: 12/11/2022

TO,

CADD Centre
Moodbidri-574227

Sub: Placement of order for "Revit Architecture" Course training.

Ref: Your letter dated 29-10-2022 regarding Revit Architecture Course.

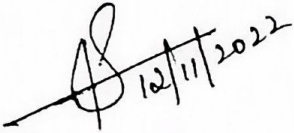
With reference to the subject and also your quotation, we are pleased to accept your offer per student (Rs. 4,000/-+18% GST) =4,720/-(Four Thousand Seven Hundred Twenty Only) for "Revit Architecture" Course training. The description as under

Sl.NO	Description	No of Students	Rate	Amount
1	Course on Revit Architecture	61	Rs.4,720/-	Rs.2,87,920

In Words: Two Lakh Eighty Seven Thousand Nine Hundred Twenty Only.

Terms and Conditions:

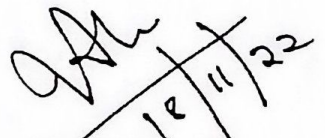
1. Payment to CAD Center- 50% payment in the beginning of the course and balance 50% on Completion of the Course.
2. After Completion of the Course student will be awarded with course completion certificate from CADD Centre.
3. Learning material will be given in the beginning from CADD Centre.
4. The Course duration is 60 Hours.


Surendra P
Course Coordinator

Attested By


HoD


Principal
PRINCIPAL


Managing Trustee

ALVA'S INSTITUTE OF Engg. & Technology,
Mijar. MOODBIDRI - 574 225, D.K

Ref. No.: AIET/IQAC/2022-23/

Date: 19-05-2023

DEPARTMENT OF CIVIL ENGINEERING

To,

IQAC Chairman

AIET, Mijar

Respected Sir

Sub: Seeking Permission to Conduct Valedictory Function.

We are happy to inform you that Department of Civil Engineering is planned to conduct a Valedictory Function (Closing Ceremony of Architecture Course, Revit Architecture Software Course & Valuation Course) on 26/05/2023 in this regard we are seeking permission to Conduct the same. The resource/Chief guest details are mentioned below, kindly request you do the needful.

Resource person details

Name: Ar. Vasanth K Bhat

Designation: Head of Design Hub and
Former Principal of RNS School of
Architecture

Organisation/Company/details: Design
Hub (India)

Venue: Civil Department Seminar Hall

Name: Er. Vinod Kumar

Kumar

Designation: Proprietor

Organisation/Company/details: CADD
Center Moodbidri

Surenda P

Course Coordinator

19/05/23

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

Principal

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

Ref. No.: AIET/IQAC/2022-23/

Date: 24-05-2023

DEPARTMENT OF CIVIL ENGINEERING

Circular

It is here by informed to students and faculty that a valedictory function is organized on 26th May 2023 at 10:30 AM at Civil Engineering Seminar Hall, Hence it is here by instructed to all to gather at 10: 15 AM in Seminar Hall.



HOD
H.O.D.

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



ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

(Unit of Alva's Education Foundation (R), Moodbidri)
Affiliated to Visvesvaraya Technological University, Belagavi & Approved by AICTE, New
Delhi. Recognized by Government of Karnataka.
"A+" Accredited by NAAC & NBA (ECE & CSE)
Shobhavana Campus, MIJAR-574225, Moodbidri, D.K., Karnataka Ph: 08258-262725;
Mob:722262724,7026262725,mail:principalaiet08@gmail.com

Guideline for Students Participating Certification Course on Revit Architecture

Course Orientation:

Attend the course orientation session to familiarize yourself with the curriculum, expectations, and resources available.

Set Clear Goals:

Define what you aim to achieve with this certification. Whether it's mastering Revit for professional use or personal development, having clear goals will guide your efforts.

Attend Classes Regularly:

Maintain excellent attendance throughout the course. Absences can hinder your understanding and progress.

Punctuality is Key:

Arrive on time for classes and meetings. Being punctual shows respect for the instructor and fellow students, and ensures you don't miss important content.

Participate Actively:

Engage in discussions, ask questions, and contribute to class activities. Active participation enhances your learning experience.

Practice Regularly:

Set aside dedicated time for hands-on practice with Revit. Apply what you've learned to reinforce your understanding.

Complete Assignments on Time:

Submit assignments by the specified deadlines. This demonstrates your commitment to the course and helps you stay on track.

Utilize Available Resources:

Take advantage of textbooks, online tutorials, and any additional resources provided by the instructor. Seek out supplemental materials if needed.



ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

(Unit of Alva's Education Foundation (R), Moodbidri)

Affiliated to Visvesvaraya Technological University, Belagavi & Approved by AICTE, New Delhi. Recognized by Government of Karnataka.

"A+" Accredited by NAAC & NBA (ECE & CSE)

Shobhavana Campus, MIJAR-574225, Moodbidri, D.K., Karnataka Ph: 08258-262725;

Mob:722262724,7026262725,mail:principalaiet08@gmail.com

Ask for Clarification:

Don't hesitate to ask questions if you're unclear about a concept or assignment. Use class time, office hours, or online platforms to communicate with the instructor.

Collaborate with Classmates:

Work with your peers on projects and exercises. Collaborative learning can offer diverse perspectives and enhance your skills.

Keep Organized Notes:

Take clear and organized notes during lectures and discussions. Summarize key points and jot down questions for further clarification.

Stay Informed about Course Updates:

Pay attention to announcements and updates from the instructor. This ensures you're aware of any changes in schedule, assignments, or course content.

Engage with Practical Exercises:

Actively participate in practical exercises, simulations, and hands-on activities. This reinforces your knowledge and builds confidence in using Revit.

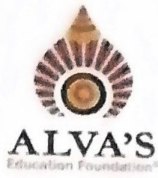
Seek Additional Learning Opportunities:

Explore workshops, webinars, or online communities related to Revit Architecture. These can provide supplementary learning experiences.

Review and Reflect:

Periodically review what you've learned and reflect on your progress. Identify areas for improvement and seek additional resources or assistance if needed. By following these guidelines, you'll be better prepared to succeed in your Revit Architecture certification course. Remember to stay committed, practice regularly, and seek help when necessary. Good luck!

Surendra P
Course Coordinator



ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

(Unit of Alva's Education Foundation (R), Moodbidri)

Affiliated to Visvesvaraya Technological University, Belagavi & Approved by AICTE, New Delhi. Recognized by Government of Karnataka.

"A+" Accredited by NAAC & NBA (ECE & CSE)

Shobhavana Campus, MIJAR-574225, Moodbidri, D.K., Karnataka Ph: 08258-262725;

Mob:722262724,7026262725,mail:principalaiet08@gmail.com

REVIT Architecture Deep learning-60hrs Software Training Course

The Department of Civil Engineering successfully conducted a REVIT Architecture Deep Learning Software Training Course as part of the Diploma in Architecture program. This specialized course was designed for 61 final year students. It commenced on November 19, 2022, and concluded its first Phase in 7th Semester and Second Phase in 8th Semester. The valedictory ceremony was held on May 26, 2023.

During the course, students delved into various aspects of REVIT Architecture, honing their skills in creating intricate 3D building models. This included the incorporation of essential elements such as walls, curtain walls, windows, and doors. Additionally, students learned to add floors, ceilings, and roofs to their models. A significant focus was placed on the creation of component-based and custom stairs, as well as the integration of furniture and equipment to enhance the realism of the models.

A culminating event of the course was a spirited competition held on the final day. The themes for the competitions were "Dream House Modeling" and "Major 3D Modeling." The winners of the competitions were:

Dream House Modeling

First Prize: DHEERAJ S SINDHE (Registration No: 4AL19CV007)

Second Prize: MEGHA G L (Registration No: 4AL19CV018)

The valedictory function held on May 26, 2023, was graced by esteemed guests:

- Ar. Vasanth K Bhat, Former Principal of RNS School of Architecture and Head of Design Hub India
- Mr. Vinod Kumar, Proprietor, CADD Centre Moodbidri
- Dr. Peter Fernandes, Principal, AIET Moodbidri
- Dr. H Ajith Hebbar, Head of the Civil Engineering Department
- Course Coordinator: Mr. Surendra P, Assistant Professor, Department of Civil Engineering.



ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

(Unit of Alva's Education Foundation (R), Moodbidri)

Affiliated to Visvesvaraya Technological University, Belagavi & Approved by AICTE, New Delhi. Recognized by Government of Karnataka.

"A+" Accredited by NAAC & NBA (ECE & CSE)

Shobhavana Campus, MIJAR-574225, Moodbidri, D.K., Karnataka Ph: 08258-262725;

Mob:722262724,7026262725,mail:principalaiet08@gmail.com

The valedictory ceremony commenced at 10:30 AM on the 26th of May 2023, which happened to be a Friday, marking the conclusion of the academic year 2022-2023. The distinguished Chief Guest for the event was none other than the esteemed architect, Ar. Vasanth K Bhat. The event was graced by Mr. Vinod Kumar, who joined Ar. Vasanth K Bhat in inaugurating the ceremony by ceremoniously lighting the traditional lamp.

Mr. Dheeraj Sindhe, a final-year student, took charge of the Master of Ceremonies (MC) duties with enthusiasm and professionalism, ensuring that the event proceeded smoothly and with a touch of charm.

Adding a personal touch to the proceedings, Ms. Megha G L, a final-year student, stepped forward to eloquently present the bio-data of our honored Chief Guest, Ar. Vasanth K Bhat. She extended a warm and heartfelt welcome to Ar. Vasanth K Bhat, acknowledging his presence as a source of inspiration for all aspiring Engineers.

Ms. Megha G L's welcoming remarks didn't stop there. She also extended her warm greetings and appreciation to other key figures present at the event. This included a warm welcome to the Principal of AIET Dr. Peter Fernandes, the esteemed Head of the Civil Engineering Department Dr. H Ajith Hebbar, Mr. Surendra P, whose support has been instrumental throughout the academic year for successful completion of Architecture Course, and last but certainly not least, Mr. Shankargiri K S, the dedicated Course Coordinator of Valuation Course, whose guidance has been invaluable to the students.

During the valedictory function, the Chief Guest had the opportunity to provide insights into the advantages of the courses offered. Here is a brief summary of what he shared:

The Chief Guest expressed his heartfelt appreciation for the proactive initiative undertaken by the college in providing additional courses to its students. He enthusiastically encouraged and urged the students to make the most of this opportunity by dedicating themselves to learning these courses effectively. Furthermore, he specifically highlighted the significance of Building Information Modeling (BIM) as an invaluable skill in the modern architecture and construction industry, emphasizing its importance for their future careers.

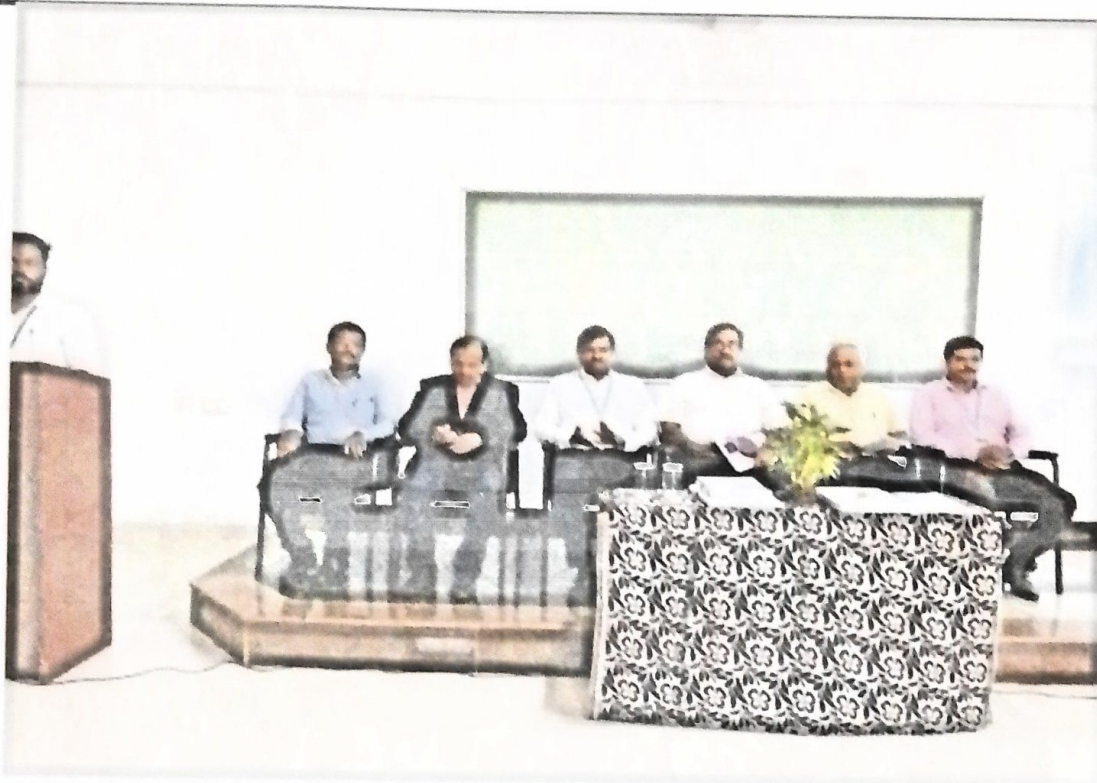


Photo of Chief Guest on Stage

During the valedictory function, the Principal had the opportunity to provide insights into the advantages of the courses offered. Here is a brief summary of what he shared:

The Principal expressed an architecture course offers numerous advantages and is of paramount importance for students looking to enter the architecture and design industry. This field is not only about creating aesthetically pleasing buildings but also involves a deep understanding of functionality, sustainability, and innovation. Here are some key advantages and reasons why taking an architecture course is crucial for students pursuing a career in the industry:

Developing Core Skills: Architecture courses provide students with a strong foundation in core skills such as design principles, spatial reasoning, and technical drawing. These skills are essential for creating well-conceived and structurally sound buildings.



ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

(Unit of Alva's Education Foundation (R), Moodbidri)

Affiliated to Visvesvaraya Technological University, Belagavi & Approved by AICTE, New Delhi. Recognized by Government of Karnataka.

"A+" Accredited by NAAC & NBA (ECE & CSE)

Shobhavana Campus, MIJAR-574225, Moodbidri, D.K., Karnataka Ph: 08258-262725;

Mob:722262724,7026262725,mail:principalaiet08@gmail.com

Creativity and Innovation: Architecture encourages creativity and innovation in design. Students learn to think outside the box and push the boundaries of traditional design concepts, which is crucial for staying competitive in the industry.

Problem-Solving Abilities: Architects often face complex design and construction challenges. An architecture course equips students with problem-solving skills, enabling them to find practical and creative solutions to real-world architectural problems.

Sustainability and Environmental Awareness: In today's world, sustainability is a major concern. Architecture courses emphasize the importance of sustainable design, teaching students how to create eco-friendly buildings that reduce environmental impact.

Technical Proficiency: Understanding construction materials, building codes, and the technical aspects of construction is vital for architects. An architecture course provides students with the knowledge and skills needed to work effectively with engineers, contractors, and other professionals in the industry.

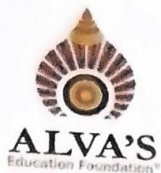
Building Codes and Regulations: Architecture students learn about building codes and regulations, which are essential for ensuring that buildings are safe, accessible, and compliant with legal requirements. This knowledge is critical for avoiding costly mistakes and legal issues in the industry.

Communication Skills: Architects need strong communication skills to convey their ideas to clients, contractors, and other stakeholders. Architecture courses often include coursework in presentation skills, written communication, and teamwork.

Cultural and Historical Understanding: Architecture is deeply connected to culture and history. Studying architecture exposes students to various architectural styles, historical periods, and cultural influences, helping them design buildings that resonate with people's cultural and historical context.

Portfolio Development: A strong portfolio is essential for landing a job in the architecture field. Architecture courses provide students with the chance to work on real-world projects and build a portfolio that showcases their skills and creativity.

Career Advancement: Completing an architecture course is typically a prerequisite for obtaining licensure as an architect. Without the proper



ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

(Unit of Alva's Education Foundation (R), Moodbidri)
Affiliated to Visvesvaraya Technological University, Belagavi & Approved by AICTE, New Delhi. Recognized by Government of Karnataka.

"A+" Accredited by NAAC & NBA (ECE & CSE)

Shobhavana Campus, MIJAR-574225, Moodbidri, D.K., Karnataka Ph: 08258-262725;
Mob:722262724,7026262725,mail:principalaict08@gmail.com

education and training, it is challenging to advance in the field and take on leadership roles.

During the valedictory function, the HOD Civil Engineering Department had the opportunity to provide insights into the Syllabus of the courses offered. Here is a brief summary of what he shared:

The Syllabus Covered in the Revit Architecture Course is mentioned below

- i. Building Information Modeling (BIM) Concepts, Revit Architecture User Interface, Terminology
- ii. Creating, Modifying Levels, Column Grids & Adding, Modifying Walls, Doors & Windows
- iii. Creating & Modifying Floors, Roofs, Ceilings, Curtain Walls, Stairs & Railings
- iv. Loading, Adding & Modifying Component Families (Furniture, Fixtures & Equipment)
- v. Creating & Managing Plan, Section, Elevation, & 3D Views, Controlling Visibility of Objects
- vi. Using Dimensions, Alignments & Constraints to Control Object Positioning
- vii. Creating Callout, Detailed & Drafting Views & Editing, Annotation & Detailing Tools
- viii. Creating & Modifying Schedules, Legends & Keynotes
- ix. Creating Drawing Sheets & Working with Title Blocks, Printing & Publishing Views & Sheets
- x. Working with Revit Linked Projects, Creating & Working with Component Groups
- xi. Working with Mass Shapes for Conceptual Design & Converting to Building Components
- xii. Creating & Using In-Place Families, Creating & Modifying Parametric & Nested Families
- xiii. Rendering the Model, Creating Sun & Shadow Studies and Walkthroughs

In conclusion, an architecture course offers a wide range of advantages and is essential for students seeking a successful career in the industry. It provides the knowledge, skills, and perspective needed to excel as an architect and make a positive impact on the built environment. Additionally, it prepares students to address the evolving challenges and opportunities in the field of architecture, including sustainability, technology integration, and cultural sensitivity.

"In a symbolic exchange, the Chief Guest graciously handed over the marks cards and certificates to the Course Coordinator, signifying the culmination of the students' academic journey. This ceremonial gesture marked a pivotal moment in the valedictory program, as these documents would soon find their way into the hands of the deserving students, commemorating their hard-earned achievements.

The valedictory ceremony promised to be a momentous occasion, thanks to the presence of these distinguished individuals who have played pivotal roles in the academic journey of the students and have contributed significantly to the success of the academic year 2022-2023.



ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

Shobavana campus, Mijar- 574225

DEPARTMENT OF CIVIL ENGINEERING

ORGANIZES

VALEDICTORY FUNCTION

**Closing Ceremony of Architecture Course, Revit
Architecture Software & Valuation Course**

All are Cordially invited

**Date: Friday, 26th May 2023 | Time: 10:30 am |
Venue: Civil Engineering Seminar hall**



Photo Gallery of Valedictory Program



ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

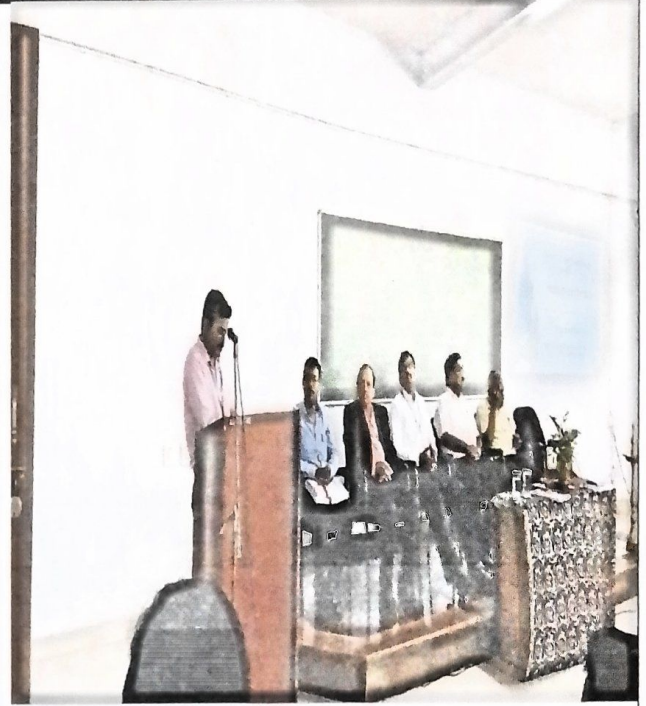
(Unit of Alva's Education Foundation (R), Moodbidri)

Affiliated to Visvesvaraya Technological University, Belagavi & Approved by AICTE, New Delhi. Recognized by Government of Karnataka.

"A+" Accredited by NAAC & NBA (ECE & CSE)



Shobhavana Campus, MIJAR-574225, Moodbidri, D.K., Karnataka Ph: 08258-262725;
Mob:722262724,7026262725,mail:principalaiet08@gmail.com



Impressive architectural models brought to life by our talented students using Revit Architecture. Their creativity and technical skills shine through in these remarkable designs.



ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

(Unit of Alva's Education Foundation (R), Moodbidri)

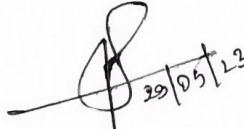
Affiliated to Visvesvaraya Technological University, Belagavi & Approved by AICTE, New Delhi. Recognized by Government of Karnataka.

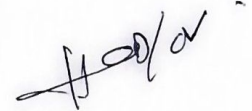
"A+" Accredited by NAAC & NBA (ECE & CSE)

ALVA'S
Education Foundation

Shobhavana Campus, MIJAR-574225, Moodbidri, D.K., Karnataka Ph: 08258-262725;
Mob:722262724,7026262725,mail:principalaiet08@gmail.com

Recognition for Excellence! Mr. Vinod Kumar proudly announces cash prizes for the remarkable design competition winners, Mr. Dheeraj Sindhe and Ms. Megha G L. Their creativity and dedication have truly shone in this architectural triumph.

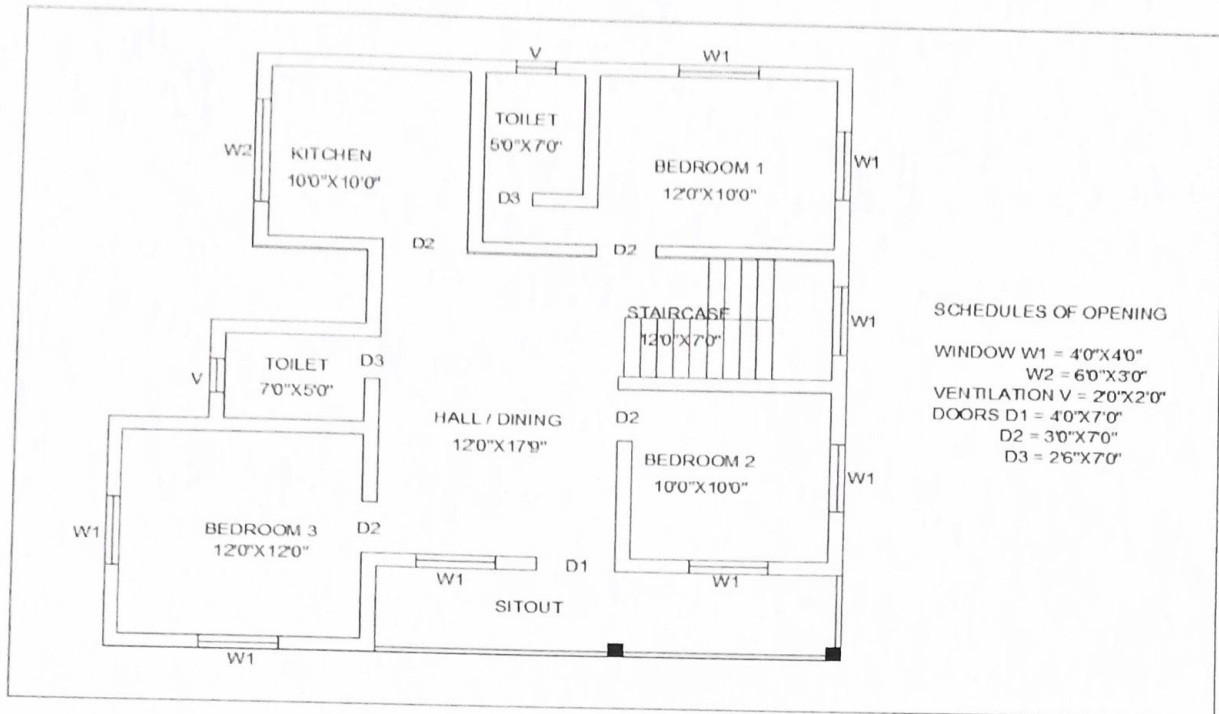

32/05/23
Course co-ordinator.




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

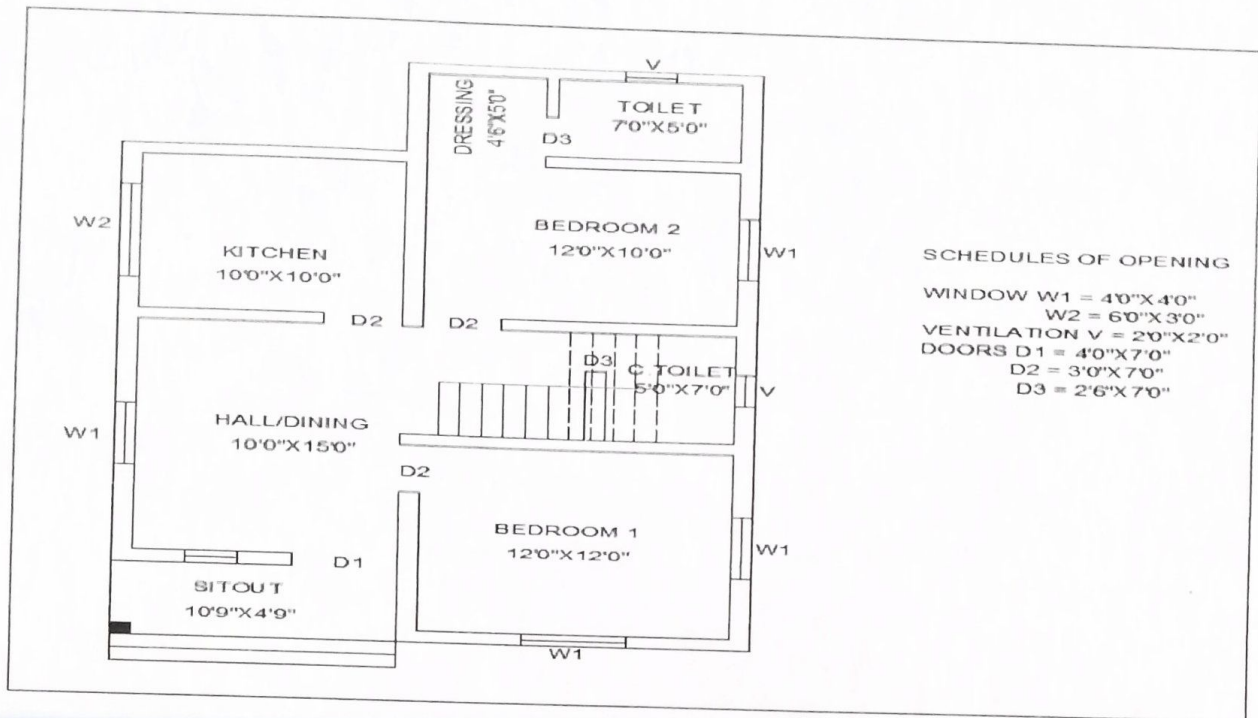


PRINCIPAL
Alva's Institute of Engg. & Technology,
Mijar, MOODSIDRI - 574 225, D.K



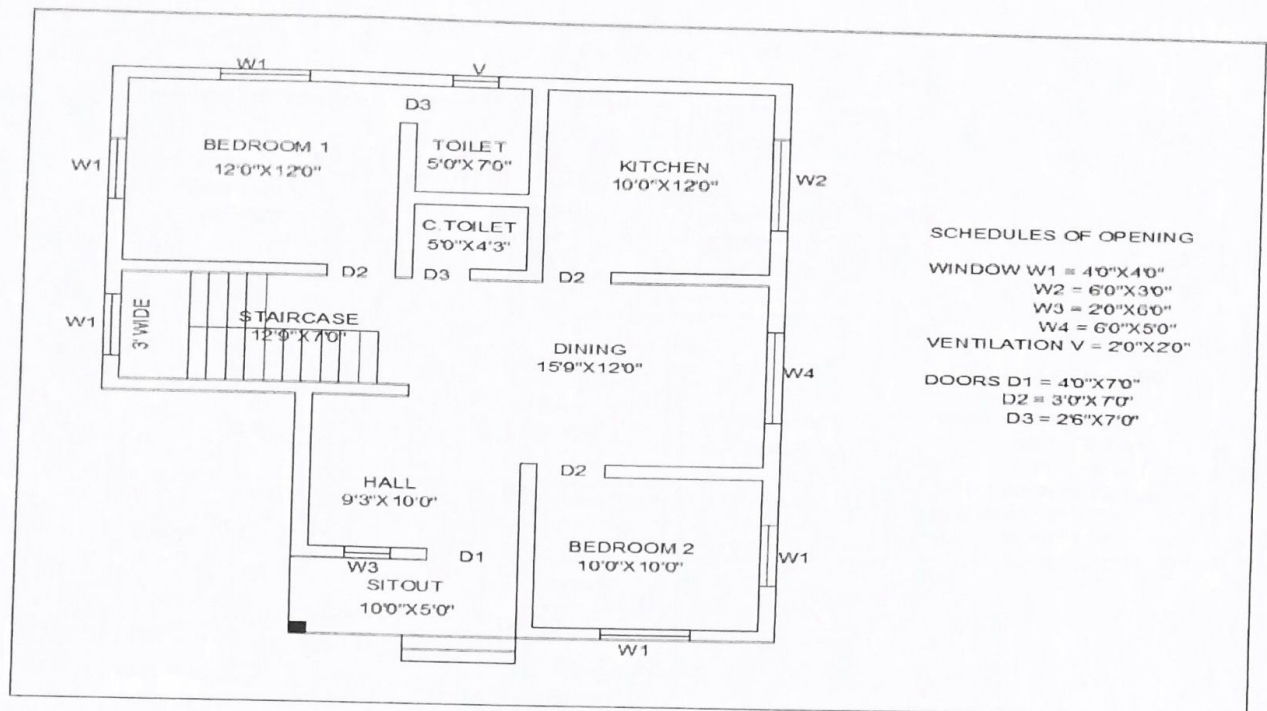
DONE BY : DHEERAJ S SINDHE

4AL19CV007



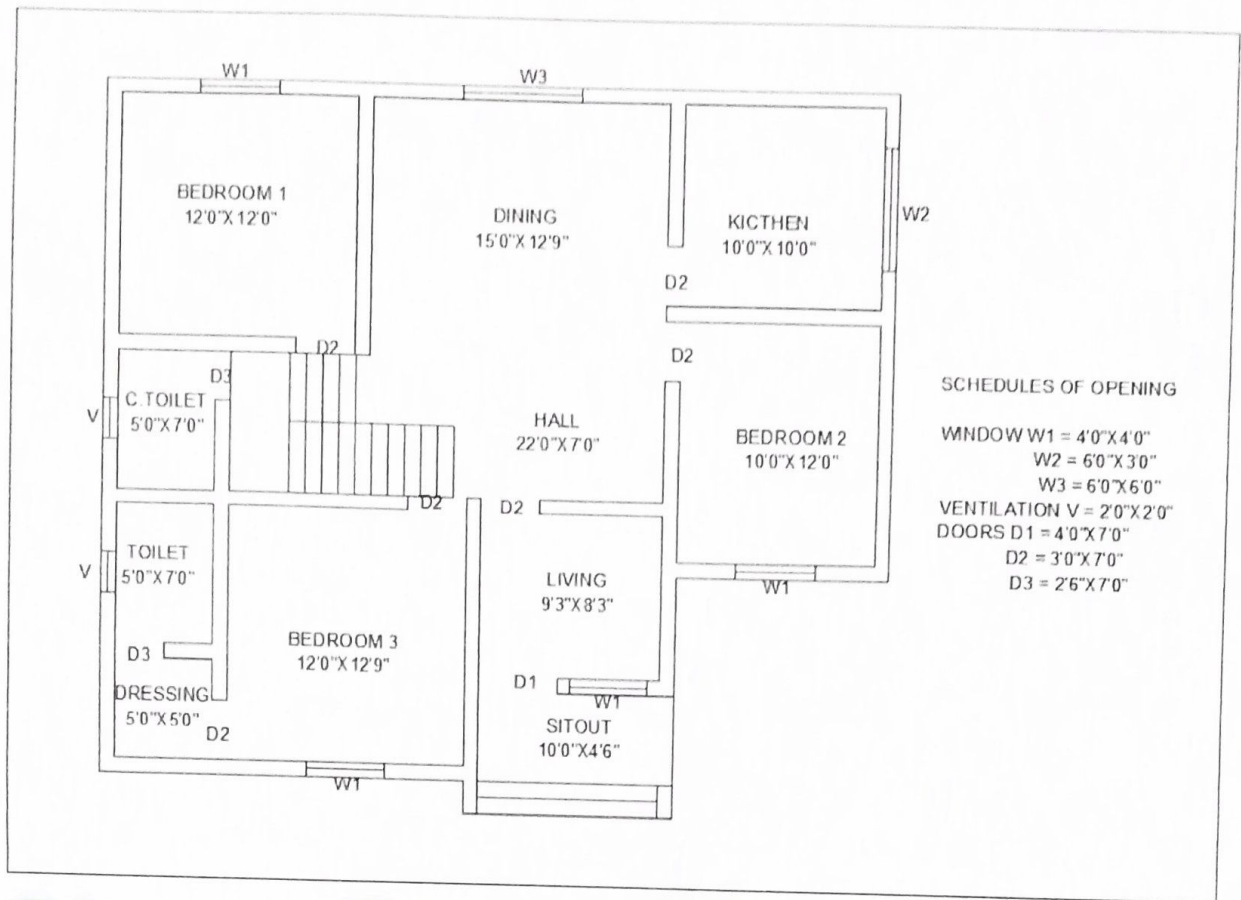
DONE BY : MEGHA G L

4AL19CV018



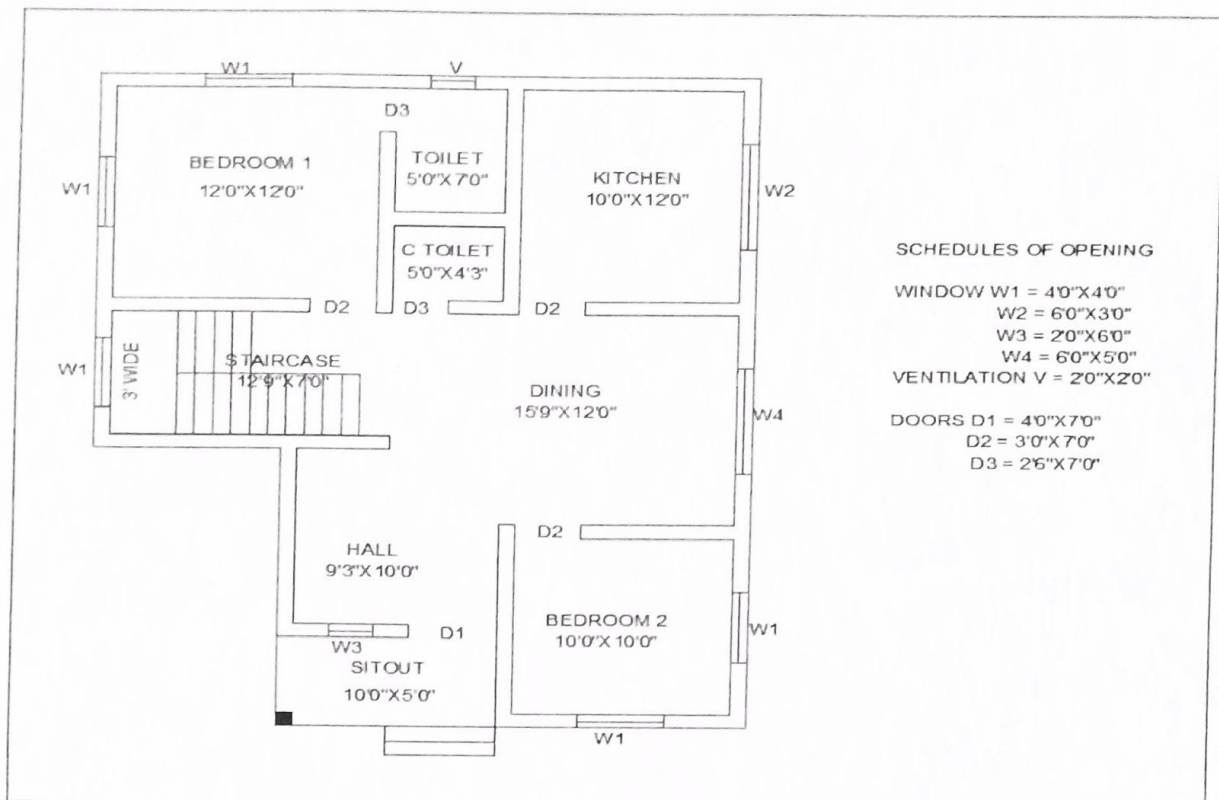
DONE BY : MOHAMMED ZISHAN C M

4AL19CV020



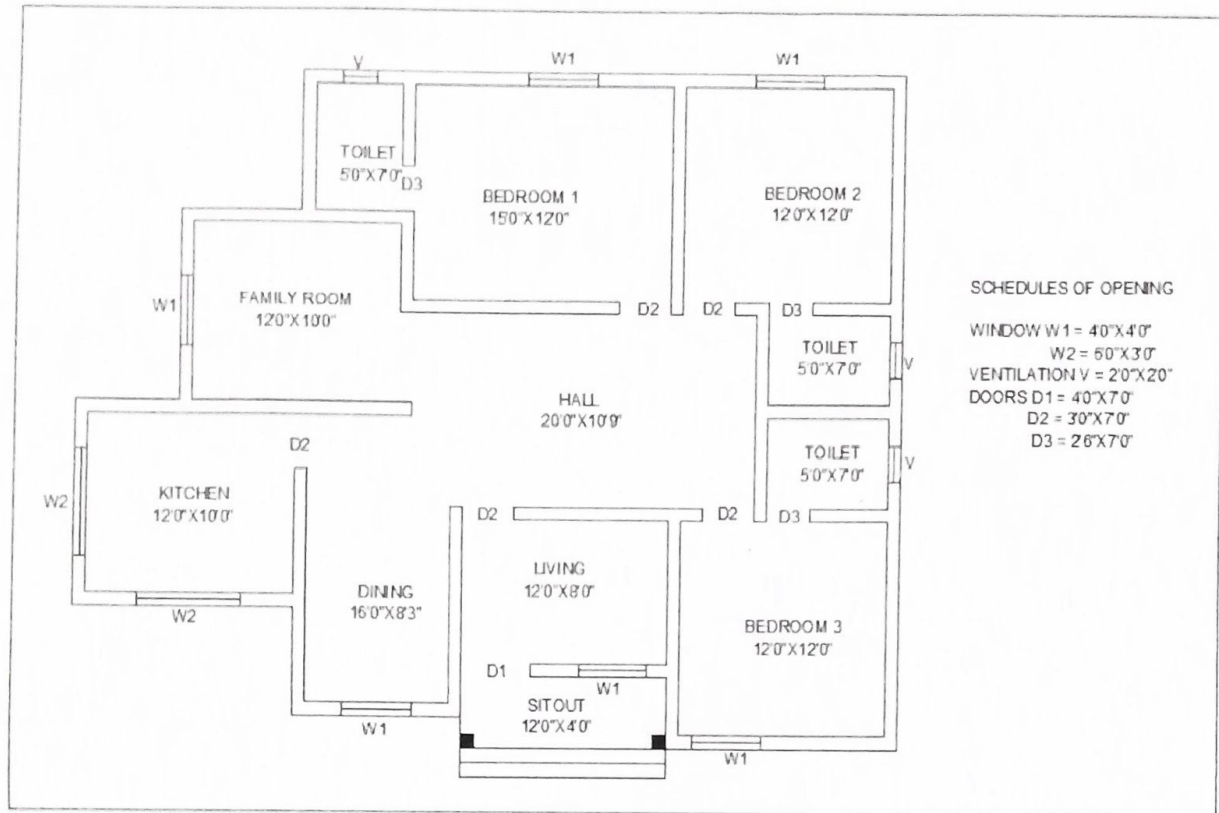
DONE BY : MANJULA N BASAVANAL

4AL20CV405



DONE BY : BHUMIKA Y M (4AL19CV005)

SANDEEP B NAIK (4AL19CV033)



DONE BY : MONIKA H S

4AL19CV021

H.O.D.
 Dept. of Cntrl. Engineering
 Anna's Institute of Engg. & Technology
 Moodbidri - 574 225

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



ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

(Unit of Alva's Education Foundation (R), Moodbidri)
Affiliated to Visvesvaraya Technological University, Belagavi & Approved by
AICTE New Delhi. Recognized by Government of Karnataka.

Accredited by NBA (ECE & CSE)

Shobhavana Campus, MIJAR-574225, Moodbidri, D.K., Karnataka
Mob:722262724,7026262725,mail:principalaiet08@gmail.com

Each class Duration: 3 hours

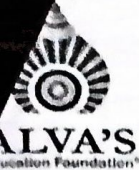
DEPARTMENT OF CIVIL ENGINEERING

Total No. hours : 63 hours.

Revit Architecture Certification Course

Attendance- Sheet

Sl.No	USN	STUDENT NAME	19/11	26/11	03/12	10/12	17/12	24/12	03/01	14/01	15/01	03/04	04/04	10/04	15/04	17/04	18/04	19/04	24/04	25/04	02/05	03/05	06/05		
1	4AL18CV014	MOHAMMED	1	2	3	4	5	6	7	8	9	10	11	12	A	A	13	14	15	16	17	18	19		
2	4AL18CV020	IRSHAD	1	2	A	3	4	5	6	7	8	A	9	10	11	12	13	14	15	16	17	18	19		
3	4AL18CV023	NAMITH	1	2	3	4	5	6	7	8	9	10	11	A	12	13	14	15	16	17	18	19	20		
4	4AL18CV028	OMIN LONCHUNG	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		
5	4AL18CV029	PRAJWAL D K	1	2	3	4	A	A	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19		
6	4AL18CV040	SHREE ANIL PATIL	A	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20		
7	4AL18CV048	WANGLEN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		
8	4AL19CV001	ABDUL MUJEEB	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		
9	4AL19CV002	ADITYA KULKARNI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		
10	4AL19CV003	AMEER HUSSAIN	1	2	3	4	5	6	7	8	9	A	10	11	12	13	14	15	16	17	18	19	20		
11	4AL19CV004	ASHISH	1	2	A	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20		
12	4AL19CV005	BHUMIKA Y M	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		
13	4AL19CV006	BONNY	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		
14	4AL19CV007	DHEERAJ S SINDHE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		
15	4AL19CV008	DUSHYANTH K V	1	A	A	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19		
16	4AL19CV009	HANAMANT R	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		



ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

(Unit of Alva's Education Foundation (R), Moodbidri)

Affiliated to Visvesvaraya Technological University, Belagavi & Approved by

AICTE New Delhi. Recognized by Government of Karnataka.

Accredited by NBA (ECE & CSE)

Shobhavana Campus, MIJAR-574225, Moodbidri, D.K., Karnataka

Mob:722262724,7026262725,mail:principalaiet08@gmail.com

			10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37
17	4AL19CV010	HANUMESH	A	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20							
18	4AL19CV011	HRUTHIK M S	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21							
19	4AL19CV012	JENIYA KATH	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21							
20	4AL19CV013	KIRAN.R.MUNDARGI	1	2	3	4	5	6	7	8	9	A	10	11	12	13	14	15	16	17	18	19	20							
21	4AL19CV015	MAILAR	1	2	3	A	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20							
22	4AL19CV016	MALATESHA M	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21							
23	4AL19CV017	MANOHAR. M	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21							
24	4AL19CV018	MEGHA GL	1	2	3	4	5	6	7	8	9	10	11	12	13	14	A	15	16	17	18	19	20							
25	4AL19CV019	MELLORY	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21							
26	4AL19CV020	ZISHAN CM	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21							
27	4AL19CV021	MONIKA H S	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21							
28	4AL19CV022	MUHAMMAD	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21							
29	4AL19CV023	NALAN JOSH	A	1	2	3	A	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19							
30	4AL19CV024	NIHARIKA.N	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21							
31	4AL19CV025	NIPSON	1	2	3	4	5	6	7	8	9	A	10	11	12	13	14	15	16	17	18	19	20							
32	4AL19CV026	POOJA. B. P	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21							
33	4AL19CV028	PRAMOD H G	1	2	3	4	A	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20							
34	4AL19CV029	PRAVEENAKUMAR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21							
35	4AL19CV030	R.S.SANOJ	1	2	3	4	5	6	7	8	9	10	11	A	A	12	13	14	15	16	17	18	19							
36	4AL19CV031	RAKSHITH MA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21							
37	4AL19CV032	SAGAR K	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21							

ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

(Unit of Alva's Education Foundation (R), Moodbidri)
Affiliated to Visvesvaraya Technological University, Belagavi & Approved by
AICTE New Delhi. Recognized by Government of Karnataka.

Accredited by NBA (ECE & CSE)

Shobhavana Campus, MIJAR-574225, Moodbidri, D.K., Karnataka

Mob:722262724,7026262725,mail:principalaiet08@gmail.com

38	4AL19CV033	SANDEEP B NAIK	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		
39	4AL19CV034	SANDEEP S PAVAR	1	2	3	4	5	6	7	8	9	10	11	12	13	A	14	15	16	17	18	19	20		
40	4AL19CV035	SANGANAGOUDA N	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		
41	4AL19CV036	SANJEEVAKUMAR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		
42	4AL19CV037	SINDHOORKUMAR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		
43	4AL19CV038	SOWMYA S NAIK	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		
44	4AL19CV039	SUHAS R	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		
45	4AL19CV040	TRUPTHIA	1	2	3	A	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20		
46	4AL19CV041	VARUN GOWDA TV	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		
47	4AL19CV042	VINAYKUMAR R	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		
48	4AL19CV043	YOGESH BELGUMPI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		
49	4AL19CV044	M KIRANA KUMARA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		
50	4AL19CV045	SAGAR K G	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		
51	4AL20CV400	CHETHAN M N	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		
52	4AL20CV401	HARISH	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		
53	4AL20CV402	HARISH P N	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		
54	4AL20CV403	KARTHIK BANDAI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		
55	4AL20CV404	KRUTHIK K	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		
56	4AL20CV405	MANJULA	1	2	3	4	5	6	7	8	9	10	11	12	13	A	14	15	16	17	18	19	20		
57	4AL20CV406	PAVITHRA B T	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		
58	4AL20CV407	POOJA B	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		



ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

(Unit of Alva's Education Foundation (R), Moodbidri)
Affiliated to Visvesvaraya Technological University, Belagavi & Approved by
AICTE New Delhi. Recognized by Government of Karnataka.

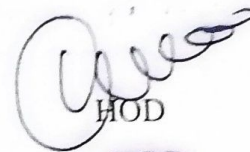
Accredited by NBA (ECE & CSE)

Shobhavana Campus, MIJAR-574225, Moodbidri, D.K., Karnataka
Mob:722262724,7026262725,mail:principalaiet08@gmail.com

59	4AL20CV408	POOJA SANJAY	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		
60	4AL20CV409	PRERANA SHETTAR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		
61	4AL20CV410	RAGHU R	1	2	3	A	A	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19		
	Faculty Signature		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		

Faculty → DHANYSHREE , CADD CENTRE
SAIROCHANA , CADD CENTRE

Surendra P
Course Coordinator


HOD

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

INSTITUTIONAL COURSE CERTIFICATE OF COMPLETION

**CADD
CENTRE**
Skills Driven. Job Led



Awarded to : Varun Gowda TV

In : Course on Revit Architecture Essential

At : Alvas Institute of Engineering & Technology Mijar

By : CADD Centre Training Services, Moodbidri

During : Mar-2023 Duration : 60 Hrs Student ID: C220986197




MANAGING DIRECTOR

Vinod Kumar
CENTRE HEAD

21-06-2023
DATE OF ISSUE



The course is offered by CADD Centre on the software developed by the respective companies. All brand names and trademarks belong to respective owners. Institutional Course are specially designed for meeting the academic curriculum requirements. The course offered at the institutes, by qualified trainers and supporting study materials.

Corporate Office : 8th Floor, GEE GEE Crystal, Office No. 8C & 8D, #91, Dr. Radhakrishnan Salai, Mylapore, Chennai-600 004. India.

www.caddcentre.com