



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus

S.P.G.C.Nagar, K.Vellakulam - 625 701, (Near Virudhunagar), Madurai District.

DEPARTMENT OF CIVIL ENGINEERING

Details of Workshops/Seminars conducted on Intellectual Property Rights (IPR),
Research Methodology, Entrepreneurship and Skill Development

Sl.no	Name of the Workshop/ Seminar	Number of Participants	Date (From - To)
1	Practical " Application on Valuation of Buildings "	80	12.11.2020
2	Two Days National Level Student Development Program on " Building Information Modelling Using Revit Architecture "	35	11.06.2021 and 12.06.2021
3	' 2D & 3D CAD Modelling '	30	18.06.2021
4	' Sweet Home - 3D '	25	30.09.2021
5	Guest lecture on " Practical Approaches of valuation in Civil Engineering "	24	12.10.2021
6	Hands on Training on " Stadd.Pro "	21	10.11.2021 - 13.11.2021

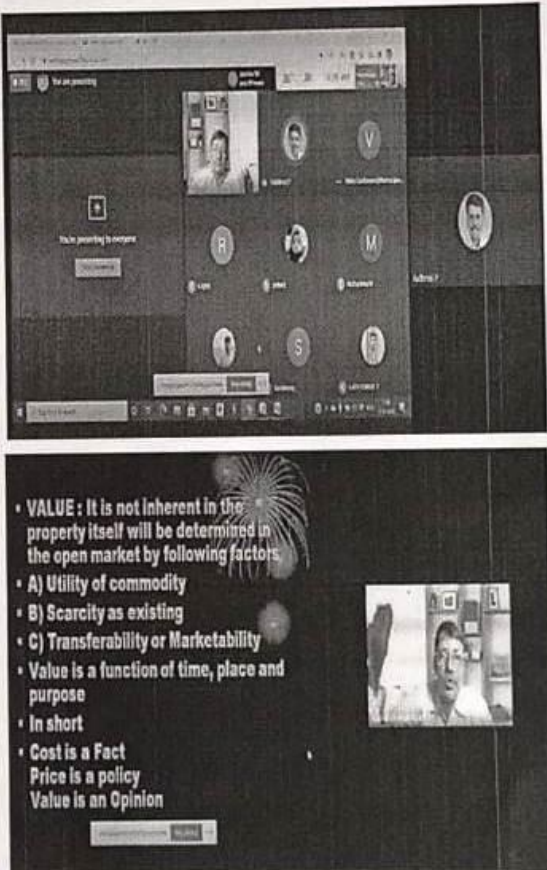
DEPARTMENT OF CIVIL ENGINEERING

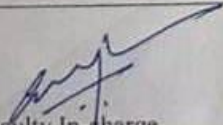
12.11.2020

Submitted to the Principal:

Sub: Report on Skill Development Programme - Regarding

Programme : "Practical Application on "Valuation of Buildings""
Date : 12.11.2020
Student Group : Final year Civil Engineering Students - 2017-2021 Batch)
Students count : 80
Mode : Online
Resource person : Er.A.Baskaran/Hi-Tech Associates, Madurai.

Report on Programme	Proof
<p>Final year Civil Engineering students have an course on CE8701-Estimation Costing and Valuation of Buildings.</p> <p>The theoretical approach of the subject can be studied by the students through text books students must be aware on the practical approaches of the topics whichever is possible.</p> <p>Hence this Skill development programme was arranged for the students to know about the practical approaches of valuation and its need for Civil Engineering student.</p> <p>The resource person Er.A.Baskaran explained in detail how valuation is done with the terminologies used and how it is done in real time.</p> <p>The session was an eye opener for all the students which can be used in the field of Civil Engineering.</p>	 <p>The top image is a screenshot of a Zoom meeting interface showing a grid of participants. The bottom image is a presentation slide with the following text:</p> <ul style="list-style-type: none"> • VALUE : It is not inherent in the property itself will be determined in the open market by following factors • A) Utility of commodity • B) Scarcity as existing • C) Transferability or Marketability • Value is a function of time, place and purpose • In short • Cost is a Fact • Price is a policy • Value is an Opinion


 Faculty In-charge


 HOD/Civil

WEBINAR-VALUATION-Reg

DEEPA.B <deepacivil@kamarajengg.edu.in>

Thu 11/12/2020 11:03 AM

To: BRINTHA.S <brinthacivil@kamarajengg.edu.in>; DEEPA.B <deepacivil@kamarajengg.edu.in>; GANESH.R <ganeshcivil@kamarajengg.edu.in>; Ganeshprabhu.p <ganeshprabhucivil@kamarajengg.edu.in>; HARIHARAN.K <hariharancivil@kamarajengg.edu.in>; Jegandurai.N <jeganduraicivil@kamarajengg.edu.in>; Karthik <karthikcivil@kamarajengg.edu.in>; KATHIRVEL.P <kathirvelcivil@kamarajengg.edu.in>; KRISHNAMOORTHY.A <krishnamoorthycivil@kamarajengg.edu.in>; LAKSHMI.R <lakshmicivil@kamarajengg.edu.in>; Murali Kannan.P <muralikannancivil@kamarajengg.edu.in>; Ponkarthikeyan.P <ponkarthikeyancivil@kamarajengg.edu.in>; SANGEETHA.R <sangeethacivil@kamarajengg.edu.in>; Subahar.M <subaharcivil@kamarajengg.edu.in>; Thahira Banu.S <thahirabanucivil@kamarajengg.edu.in>; Velumani.D <velumanicivil@kamarajengg.edu.in>; VIJAYA KEERTHANA.J <vijayakeerthanacivil@kamarajengg.edu.in>

Cc: 17UCIV <17uciv@kamarajengg.edu.in>; HODCIVIL <hodcivil@kamarajengg.edu.in>

1 attachments (348 KB)

valuation (2).pdf;

Dear all

Please join for the webinar on Valuation planned today for the final year Civil Engineering students at 11.00am

The link is <https://meet.google.com/hxy-muuv-xcd>



Meet

Real-time meetings by Google. Using your browser, share your video, desktop, and presentations with teammates and customers. meet.google.com

THANKS & REGARDS,
DEEPA.B

AP/CIVIL ENGINEERING,
KAMARAJ COLLEGE OF ENGG &
TECHNOLOGY, VIRUDHUNAGAR.

KAMARAJO

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)
B.P.O. Chokkambare Nallur - C Nagarajpet Campus
B.P.O. C.Nagar, B.Velupuram - 528 281, (Near Vellore Road), Madurai District

DEPARTMENT OF CIVIL ENGINEERING

Webinar
On

"Practical Application on Valuation of Buildings"



<https://meet.google.com/hxy-muuv-xcd>



12th November
11.00am - 12.00pm

RESOURCE PERSON



Er.A.BASKARAN

B.Sc., AMIE, ME.(Struct), MBA, M.Sc(REV)
FIV., C.Engg.(I), L.M.A.C.C.E(I), M.I.I.T.A

Co-ordinators:

Mrs.S.Thahira Banu / Assistant Professor / Civil Engineering
Mrs.B.Deepa / Assistant Professor / Civil Engineering

Convenor:

Dr.P.Kathirvel, M.E., Ph.D., F.I.E.,
Professor & Head / Civil Engineering

PHOTO PROOF:

The screenshot shows a Google Meet window with a presentation slide. The slide title is "Different Methods of Valuation". The content on the slide is as follows:

- **1. MARKET APPROACH**
 - a) **Direct Comparison method**
 - **b) Hedonic pricing method: (Buyer of the property is buying various attributes (Components) of property and hence price is sum of prices of these components.)**
 - **c) Multipliers and Rule of Thumb method.**

The meeting interface shows the presenter as Baskaran Arumugam. The participant list on the right includes: Susithra Murugan, TECHIE LIMAT, Thahira Banu, Thin Naing Aung, Video Conference@Kamarajengg, Civi..., Vigneshwaran P, Vinoj Kumar, Vinoth Vk, vishnu VOLDY, and yogesh wardut. The system clock at the bottom right indicates 11:57 AM on 12-11-2020.

Practical Application on "Valuation of Buildings"
Resource Person:
Er.A.Baskaran
Hi tech - Associates
Madurai

The screenshot shows a Google Meet window with a presentation slide. The slide content is as follows:

- **Cost:- It is the expenditure to produce a commodity having a Value.**
- **Price: - It is the Cost of a Commodity plus additional reward to producer for his labour & Capital.**

The meeting interface shows the presenter as Baskaran Arumugam. The participant list on the right includes: Kathirvel P (You), Aakash Nirmith Raja, Aarthi Santham, aathava hariharan, Abbay Bassan, Abhinav Shakthi, ANCLIN MM, Arun Pandi, Arun Prakash, and ArunJunai. The system clock at the bottom right indicates 11:11 AM on 12-11-2020.

**“Practical Application on "Valuation of Buildings" - 12.11.2020
Attendance - participants list - IV year Civil - A and B - Downloaded
from G-Meet**

Participants	Joined	Left	Participants	Joined	Left
Kathirvel P	12-11-2020 11:06	12-11-2020 11:19	Dhapernika	12-11-2020 11:06	12-11-2020 11:19
Aakash Nirmith Raja	12-11-2020 11:06	12-11-2020 11:19	Dinesh Narayanan	12-11-2020 11:06	12-11-2020 11:19
Aarthi Santham	12-11-2020 11:06	12-11-2020 11:19	Deva Ramesh	12-11-2020 11:06	12-11-2020 11:19
aathava hariharan	12-11-2020 11:06	12-11-2020 11:19	cibi rithik	12-11-2020 11:06	12-11-2020 11:19
Abbay Bassan	12-11-2020 11:06	12-11-2020 11:19	Abhinav Shakthi	12-11-2020 11:18	12-11-2020 11:19
ANCILIN MM	12-11-2020 11:06	12-11-2020 11:19	Ä,ÄYÄ±Ä,Ä£	12-11-2020 11:18	12-11-2020 11:19
Arun Pandi	12-11-2020 11:06	12-11-2020 11:19	Dhamo Dharan	12-11-2020 11:18	12-11-2020 11:19
ArunJunai	12-11-2020 11:06	12-11-2020 11:19	Dhilip Pan	12-11-2020 11:18	12-11-2020 11:19
Arunkumar B	12-11-2020 11:06	12-11-2020 11:19	Gayathri .R	12-11-2020 11:18	12-11-2020 11:19
ASHWANI KUMAR	12-11-2020 11:06	12-11-2020 11:19	GÃ°Ã±Ã• M	12-11-2020 11:18	12-11-2020 11:19
B Vimel	12-11-2020 11:06	12-11-2020 11:19	Harish Siddhu	12-11-2020 11:18	12-11-2020 11:19
Baskaran Arumugam	12-11-2020 11:06	12-11-2020 11:19	J . Britto	12-11-2020 11:18	12-11-2020 11:19
seenivasan Selvaraj	12-11-2020 11:06	12-11-2020 11:19	Lavanya Sharma	12-11-2020 11:18	12-11-2020 11:19
Senthurmurugan Chellapa	12-11-2020 11:06	12-11-2020 11:19	Manikanda Prabhu	12-11-2020 11:18	12-11-2020 11:19
sharu prabha	12-11-2020 11:06	12-11-2020 11:19	Mohamed Alriyas	12-11-2020 11:18	12-11-2020 11:19
Sundararaj		12-11-2020 11:06	Mohamed Thanish	12-11-2020 11:18	12-11-2020 11:19
Suresh Krishnan	12-11-2020 11:06	12-11-2020 11:19	Mukesh Kalidas	12-11-2020 11:19	12-11-2020 11:19
Susithra Murugan	12-11-2020 11:06	12-11-2020 11:19	Murugesan Sakthivel	12-11-2020 11:19	12-11-2020 11:19
Thahira Banu	12-11-2020 11:06	12-11-2020 11:19	Nizhar Ahamed	12-11-2020 11:19	12-11-2020 11:19
Thin Naing Aung	12-11-2020 11:06	12-11-2020 11:19	Raja	12-11-2020 11:19	12-11-2020 11:19
Video Conference@Kamarajengg	Civil Department	12-11-2020 11:06	Raja Karthiga	12-11-2020 11:19	12-11-2020 11:19
Vinoj Kumar	12-11-2020 11:06	12-11-2020 11:19	Riyash Khan	12-11-2020 11:19	12-11-2020 11:19
Vinoth Vk	12-11-2020 11:06	12-11-2020 11:19	shanthini Kottaiveeran	12-11-2020 11:19	12-11-2020 11:19
vishnu VÃ~LDY	12-11-2020 11:06	12-11-2020 11:06	Siva Guru	12-11-2020 11:19	12-11-2020 11:19
Rajarajeswari	12-11-2020 11:06	12-11-2020 11:19	siva sankaran	12-11-2020 11:19	12-11-2020 11:19
Saran kumar	12-11-2020 11:06	12-11-2020 11:19	sona saravanan	12-11-2020 11:19	12-11-2020 11:19
Saravana Kumar	12-11-2020 11:06	12-11-2020 11:19	Vigneshwaran P	12-11-2020 11:19	12-11-2020 11:19

Raja Lakshmi	12-11-2020 11:06	12-11-2020 11:19	Karguvel Raj	12-11-2020 11:06	12-11-2020 11:19
Raja simman	12-11-2020 11:06	12-11-2020 11:19	jerline j	12-11-2020 11:06	12-11-2020 11:19
Priya Thanusha	12-11-2020 11:06	12-11-2020 11:19	Jothika Sri	12-11-2020 11:06	12-11-2020 11:19
R Ajith	12-11-2020 11:06	12-11-2020 11:19	Hemanth Kannan.R	12-11-2020 11:06	12-11-2020 11:19
Ponnu Sankar	12-11-2020 11:06	12-11-2020 11:19	jegan kanna	12-11-2020 11:06	12-11-2020 11:19
Nehru Balaji	12-11-2020 11:06	12-11-2020 11:19	Haran Prasath	12-11-2020 11:06	12-11-2020 11:19
Parimel Alagar	12-11-2020 11:06	12-11-2020 11:19	Harini T	12-11-2020 11:06	12-11-2020 11:19
Sathish R	12-11-2020 11:06	12-11-2020 11:19	Gowsalya	12-11-2020 11:06	12-11-2020 11:19
Nandhakumar Selvarajan	12-11-2020 11:06	12-11-2020 11:19	GANESH RAM	12-11-2020 11:06	12-11-2020 11:19
Narendran Ramadoss	12-11-2020 11:06	12-11-2020 11:19	gopi A	12-11-2020 11:06	12-11-2020 11:19
M.Michael Joseph	12-11-2020 11:06	12-11-2020 11:19	Diwahar G	12-11-2020 11:06	12-11-2020 11:19
Muthuramu M	12-11-2020 11:06	12-11-2020 11:19	ezhilkumaran84 gurusamy	12-11-2020 11:06	12-11-2020 11:19
kumaresan manick	12-11-2020 11:06	12-11-2020 11:19	karthick muthulingam	12-11-2020 11:06	12-11-2020 11:19
			Kamesh R	12-11-2020 11:06	12-11-2020 11:19

Feedback:

- Overall Feedback of the programme was good.
- Next program can be arranged for valuation in site, so that students can view the real time application of valuation.
- Presentation was good.

Faculty in-charge

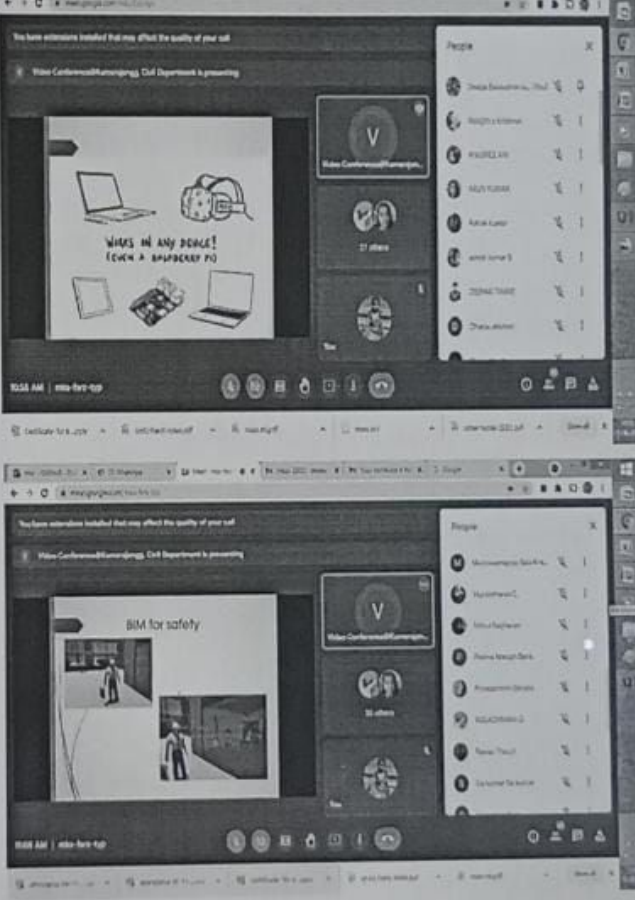
(Deepa.B)

Assistant Professor /Civil

DEPARTMENT OF CIVIL ENGINEERING

Sub: Report on Skill Development Programme - Regarding

Programme : "Two Days National Level Student Development Program On Building Information Modelling Using Revit Architecture"
Date : June 11 & 12, 2021
Student Group : Polytechnic Students
Students count : 35
Mode : Online
Resource person : Mr.P.GaneshPrabhu, AP/Civil & Mrs.B.Deepa, AP/Civil

Report on Programme	Proof
<p>A two-day building information modelling course was conducted for Polytechnic students on June 11 and 12, 2021, through the Google meet platform. BIM helps coordinate, plan, design, and construct with data that is precise and accurate. BIM helps with project costs, feasibility, and schedules. It also helps in the standardisation of data that flows through the project, whether at a desk or in the field. 91 students were registered for this programme from different parts of India.</p> <p>The resource persons, Mr.P.GaneshPrabhu, AP/Civil and Mrs.B.Deepa, AP/Civil, explained in detail BIM and how to create 2D and 3D drawings and walkthroughs in Revit Architecture software. The session was an eye opener for all the Polytechnic students which can be used in the field of Civil Engineering.</p>	

[Signature]
Faculty In-charge

HOD/Civil

KAMARAJ
COLLEGE OF ENGINEERING & TECHNOLOGY

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23 YEARS OF
DEDICATED SERVICE
IN TECHNICAL
EDUCATION
Counselling Code:
4959

DEPARTMENT OF CIVIL ENGINEERING

Proudly Presents

TWO DAYS NATIONAL LEVEL STUDENT DEVELOPMENT PROGRAM

ON

BUILDING INFORMATION MODELING USING REVIT ARCHITECTURE

A Course For Polytechnic Students

During June 11 & 12, 2021

Timing: 10.30 am to 11.30 am

Session Schedule

Day	Session
11.06.2021	Introduction and Applications of BIM in Construction Field.
12.06.2021	3D Modeling, Walkthrough and career opportunities

- Free Registration
- E – Certificate for all participants
- Registration Link: <http://tiny.cc/sdp-bim>
- Google Meet link will be sent to your registered Email Address on 10.06.2021.

PLATFORM



Google Meet

For any queries, Contact: 97904 46797, 97902 26410

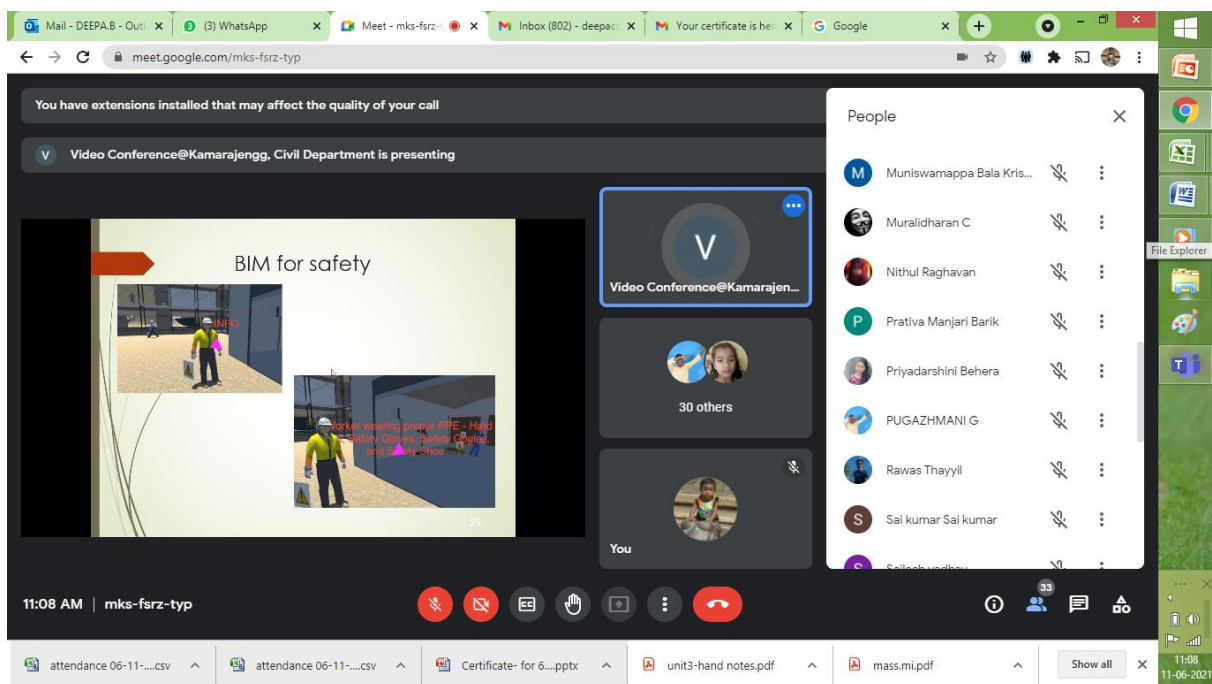
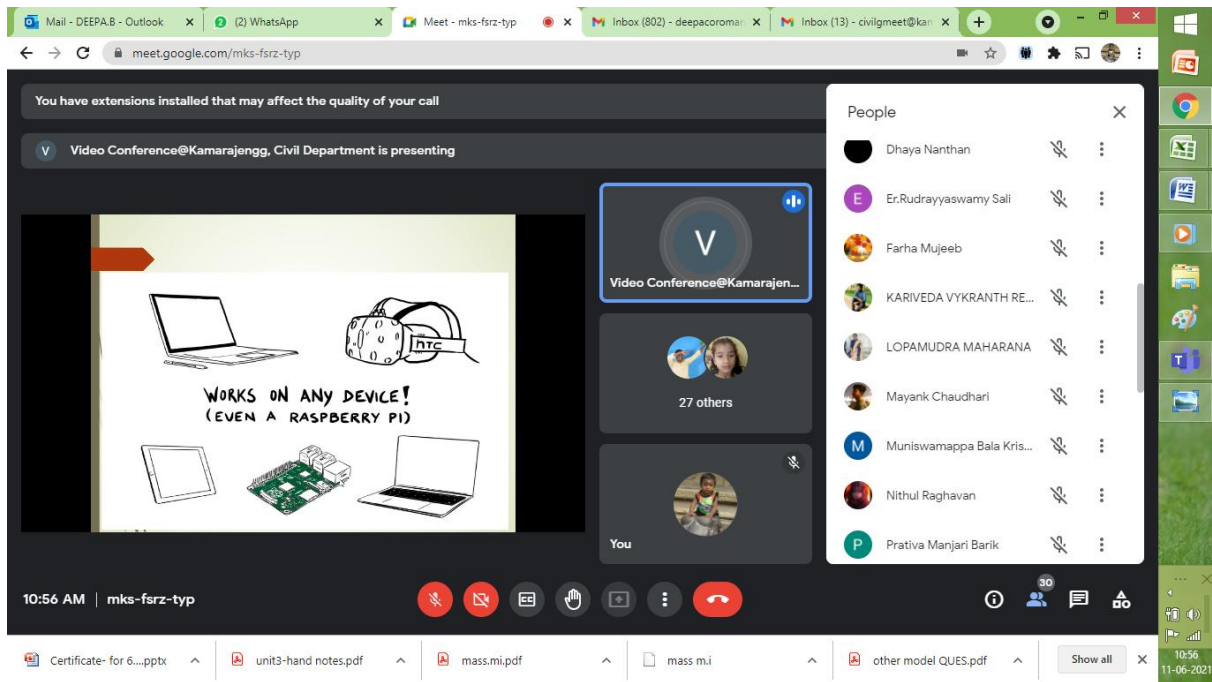


For Admission
Contact: 94435 44988

Dr.Anant Achary
Principal

Upcoming Events:

- 2D and 3D CAD Modeling
- Role of Mathematics in Civil Engineering



Two Days National Level Student Development Program on "Building Information Modelling Using Revit Architecture"
 Resource Person:
 Er.P.Ganesh Prabhu
 Assistant Professor
 Civil Engineering
 Kamaraj College of Engineering and Technology.
 Madurai

Two Days National Level Student Development Program ON "BUILDING INFORMATION MODELING USING REVIT ARCHITECTURE" - 11th and 12th of June 2021

28 responses

[Publish analytics](#)

Name as required in E-Certificate

28 responses

Er. DEEPAK TIWARI

DEEPA B

SHASHI KUMAR V N

NIHARA RAGHAVAN

G.Srimathi

Er.Rudrayyaswamy. B. Sali

SHIRA SPENCER R

SREELEKSHMI R S

PENDEM VAMSHI KUMAR



E-mail

28 responses

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nihararaghavan@gmail.com

a1901060mathi@gamil.com

ajithsali@yahoo.com

shirasshiya@gmail.com

sreelekshmir25@gmail.com

vamshikumar077@gmail.com



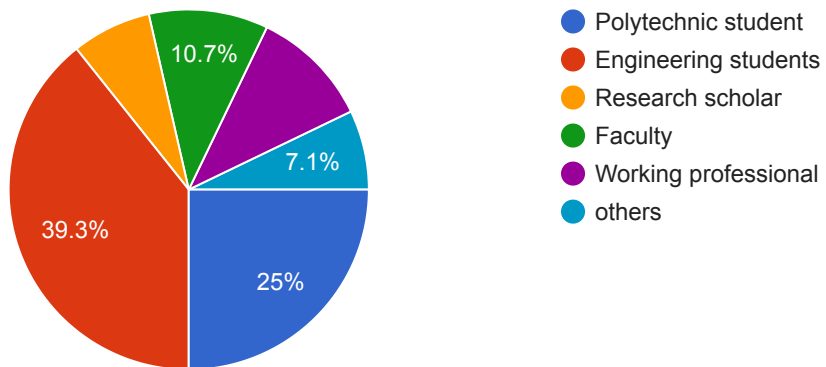
Contact number(Whatsapp)

28 responses

- 8839403521
- 1
- 9611719484
- 9037989001
- 9940880464
- 9448193639
- 8943384404
- 9562884498
- 7287850649

Your Profession

28 responses



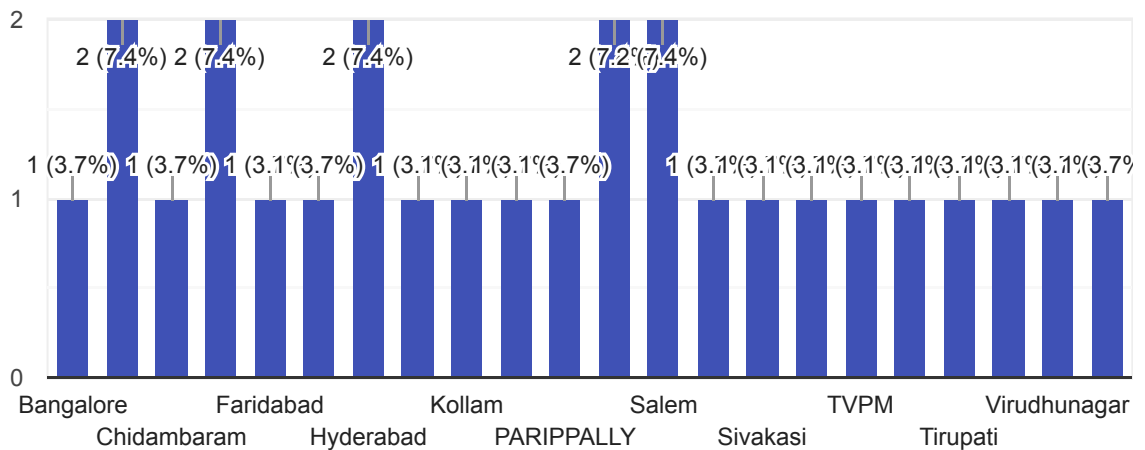
College Name / Organisation

28 responses

- SSET
- SSIPMT, RAIPUR
- kcet
- YOGANANDA INSTITUTE OF TECHNOLOGY AND SCIENCE
- Thiyagarajar polytechnic college
- Sali Consultants
- Vidya Academy of Technology Technical Campus
- Vidya Academy of Science and Technology Technical Campus,Kilimanoor
- National Institute of Construction Management and Research(NICMAR), Pune

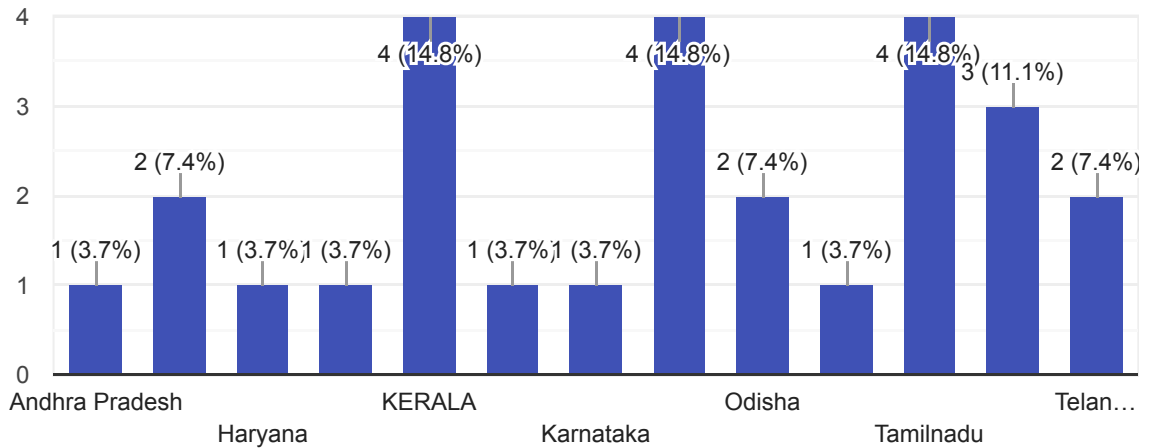
City

27 responses



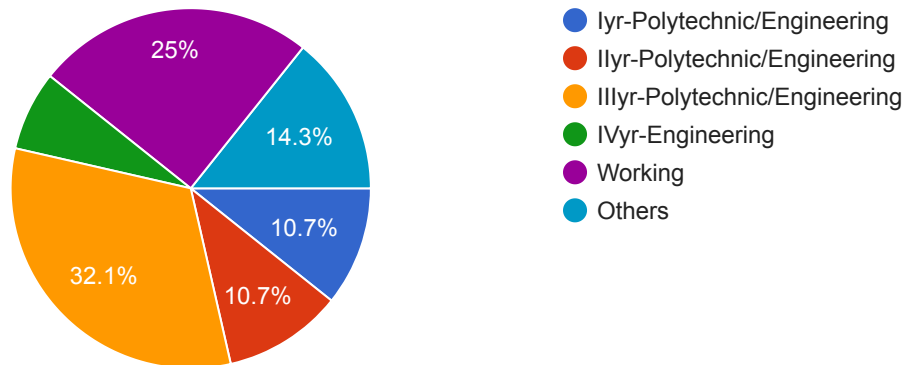
State

27 responses



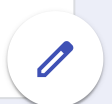
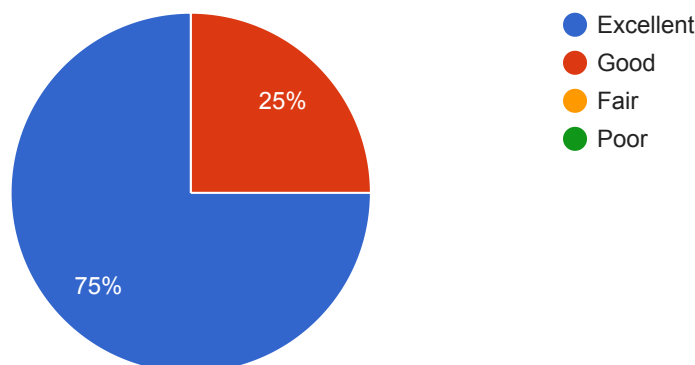
Year of study

28 responses



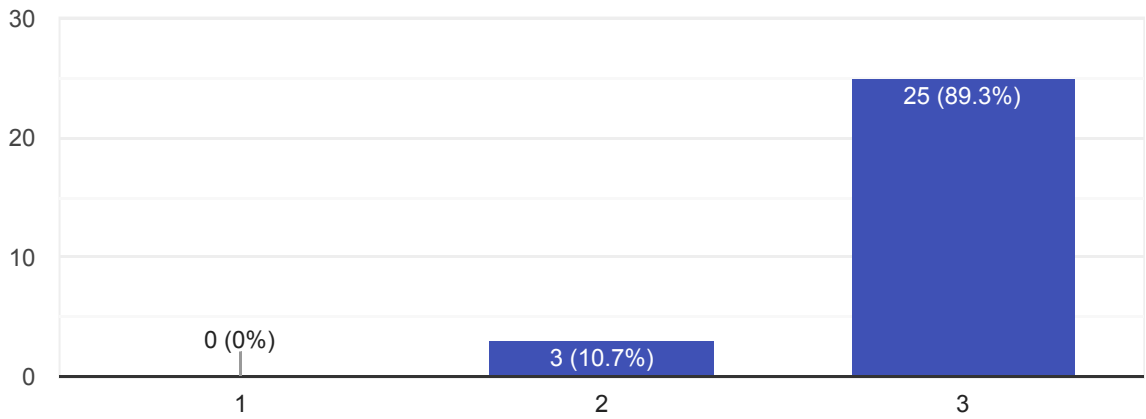
Overall Feedback on the Webinar

28 responses



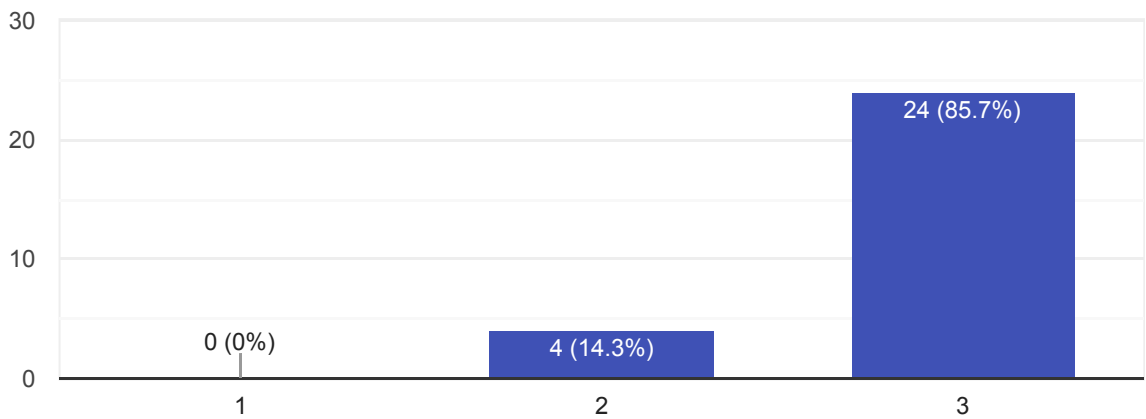
Coverage on the Content of the Webinar

28 responses



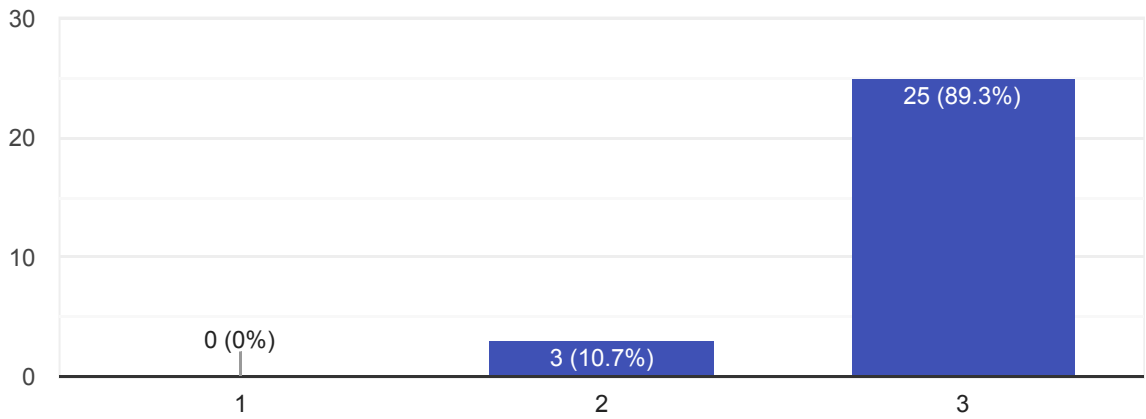
Technical Presentation

28 responses



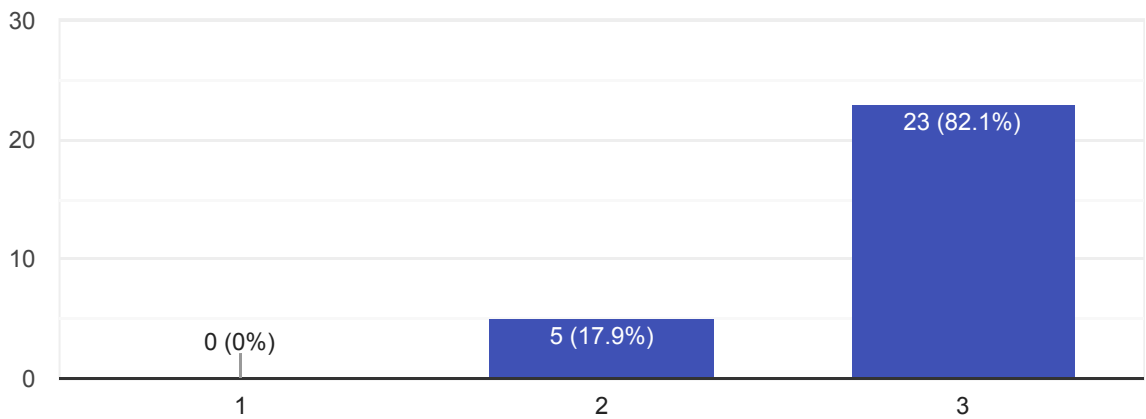
Effectiveness on Hands on Practice

28 responses



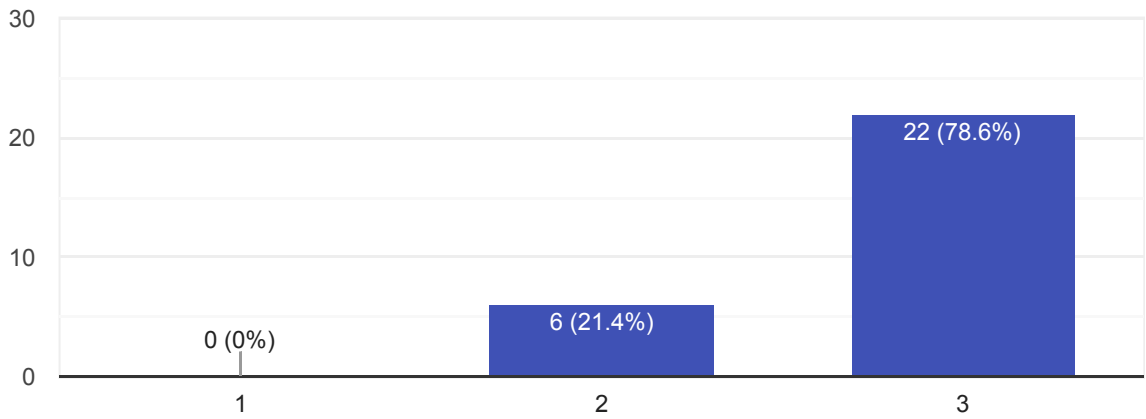
Subject knowledge and Doubt clearance

28 responses



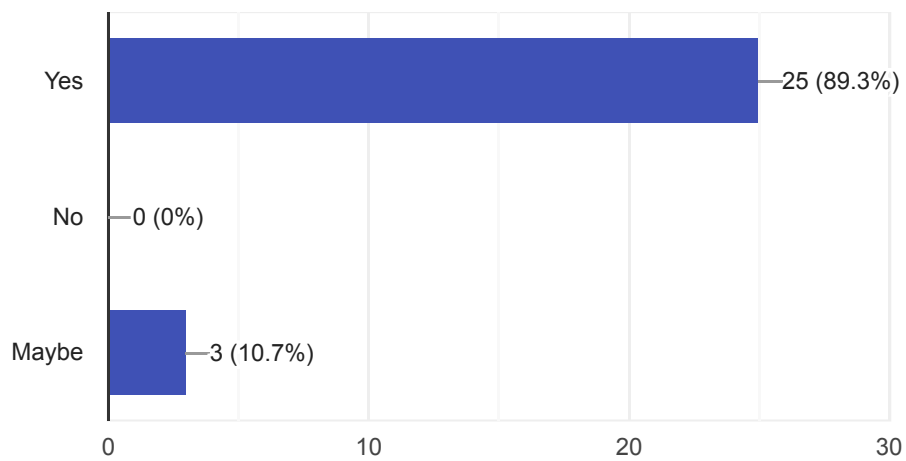
Discussion on real time examples

28 responses



Do you wish to attend webinars in future?

28 responses



Any other topics you wish to add in future webinars

28 responses

- No
- NO
- gy
- Yes like lots of software used in civil engineering
- Technical topics
- Webinar on Revit & SketchUp
- No..
- may be
- BIM sturctural analysis

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Google Forms



DEPARTMENT OF CIVIL ENGINEERING

18.06.2021

Submitted to the Principal:

Sub: Report on Lateral Entry students Programme for Admission- Reg

Programme : "2D & 3D CAD Modelling"

Date : 18.06.2021

Student Group : Nachimuthu polytechnic college, Ashoka polytechnic
DR GSMR POLYTECHNIC COLLEGE, Govt polytechnic mudhol, Karnataka.
Sanjay Gandhi polytechnic, Ballari, Nachimuthu polytechnic college Pollachi
V.S.V.N polytechnic college virudhunagar, Arasan ganesan polytechnic college,
sivakasi, Govt polytechnic Rabakavi -Banhatti
Shri Krishna Polytechnic, K E S Polytechnic. Sunkadakatte . Bangalore. Government

Students count : 24

Mode : Online

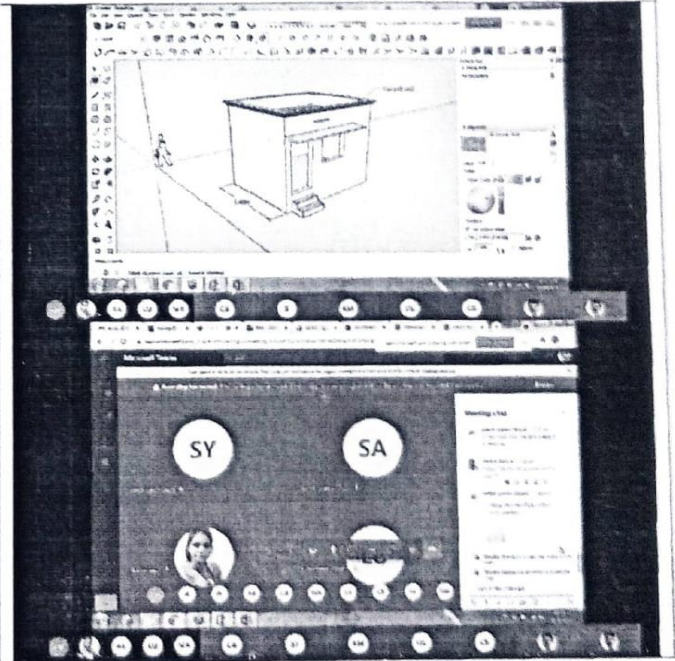
Resource Person : Dr.P.Kathirvel, Professor / Civil.

Report on Programme

Totally 24 students participated in this 2D & 3D CAD Modelling programme. On behalf of Civil Engineering department, organised a webinar specifically for the diploma level students on "2D & 3D CAD Modelling" on 18.06.2021 by Resource person Dr.P.Kathirvel, Professor/Civil.

The objective of webinar was to open the doors of knowledge about how to draw the plan, elevation and sectional view of buildings in terms of 2 Dimensional view & 3Dimensional view using CAD software effectively and taught them about importance of dimension, specification and esthetical view of a building, so that they can effectively understand the importance of drawings and various features of these software in civil engineering field. At the end of the session, Feedback from participants was collected.

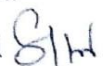
Proof




HOD/Civil

Yours Sincerely,

Dr.P.Kathirvel, Professor / Civil

Mrs.S.Thahira Banu AP/Civil 


Civil Engineering - Diploma Students - Program - 2D & 3D CAD Modeling - 18.06.2021 - reg - Thahira Banu.S - Outlook - Profile 1 - Microsoft Edge

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Reply | Delete | Junk | Block

Civil Engineering - Diploma Students - Program - 2D & 3D CAD Modeling - 18.06.2021 - reg

Thu 6/17/2021 9:31 AM
To: info@alagappa.org; ksmpolytechnic@yahoo.com; principal.miet9111@gmail.com; maharaja.ptcollege@gmail.com +117 others
Cc: Thahira Banu.S



Respected Sir/Madam,

Kamaraj college of Engineering and Technology is one of the pioneer autonomous institutions in South Tamil Nadu. Our College was established in the year 1998 and offers 11 UG Courses & 6 PG Courses in Engineering.

The institution is accredited by NAAC with A grade.

Department of Civil Engineering was established in the year 2009, offering B.E Civil Engineering and M.E Structural Engineering course. The Department is equipped with state of art Laboratories and multifaceted faculty members. It has active partnership with ACCE, ICI, ICTACT etc.

Our Department invites students of 'Diploma in Civil Engineering' to participate in "2D & 3D CAD Modeling"

Event Date : 18th June 2021 (Friday)
Time :10.30 am -11.30am
Last Date for registration: 17th June 2021

For Whom: Diploma in Civil Engineering

Event Registration link:

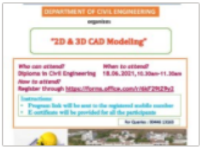
Civil Engineering - Diploma Students - Program - 2D & 3D CAD Modeling - 18.06.2021 - reg - Thahira Banu.S - Outlook - Profile 1 - Microsoft Edge

about:blank

Reply | Delete | Junk | Block

Civil Engineering - Diploma Students - Program - 2D & 3D CAD Modeling - 18.06.2021 - reg

Thu 6/17/2021 9:31 AM
To: info@alagappa.org; ksmpolytechnic@yahoo.com; principal.miet9111@gmail.com; maharaja.ptcollege@gmail.com +117 others
Cc: Thahira Banu.S



Respected Sir/Madam,

Kamaraj college of Engineering and Technology is one of the pioneer autonomous institutions in South Tamil Nadu. Our College was established in the year 1998 and offers 11 UG Courses & 6 PG Courses in Engineering.

The institution is accredited by NAAC with A grade.

Department of Civil Engineering was established in the year 2009, offering B.E Civil Engineering and M.E Structural Engineering course. The Department is equipped with state of art Laboratories and multifaceted faculty members. It has active partnership with ACCE, ICI, ICTACT etc.

Our Department invites students of 'Diploma in Civil Engineering' to participate in "2D & 3D CAD Modeling"

Event Date : 18th June 2021 (Friday)
Time :10.30 am -11.30am
Last Date for registration: 17th June 2021

For Whom: Diploma in Civil Engineering

Event Registration link:

KAMARAJ
COLLEGE OF ENGINEERING & TECHNOLOGY



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus
S.P.G.C.Nagar, K.Vellakulam - 625 701, (Near Virudhunagar), Madurai District.

**23 YEARS OF
DEDICATED SERVICE
IN TECHNICAL
EDUCATION**
Counselling Code:

4959

DEPARTMENT OF CIVIL ENGINEERING

organizes

“2D & 3D CAD Modeling”

Who can attend?

Diploma in Civil Engineering

When to attend?

18.06.2021, 10.30am-11.30am

How to attend?

Register through <https://forms.office.com/r/6kF29tZ9y2>

Instructions:

- **Program link will be sent to the registered mobile number**
- **E certificate will be provided for all the participants**

For Queries : 99446 13163



**For Admission
Contact: 94435 44988**

**Dr.Anant Achary
Principal**

The image shows a Microsoft Teams meeting interface. At the top, the browser address bar shows a Teams meeting link. The main window displays a presentation slide titled "2D & 3D CAD MODELING". The slide features a 2D architectural floor plan on the left and a 3D perspective rendering of a building on the right. Below the 3D model, the presenter's name and title are listed: "Dr.P.Kathirvel, M.E., Ph.D., F.I.E., Professor in Civil Engineering, Kamaraj College of Engg. & Tech., Madurai Dt. - 625 701." The Teams interface includes a "People" sidebar on the right with a list of participants, a bottom toolbar with icons for chat, mute, and video, and a bottom row of participant avatars. Below the presentation, a window of SketchUp software is visible, showing a 3D model of a small building with a parapet wall. The SketchUp interface includes a toolbar, a materials palette, and a color selection tool.

'2D & 3D CAD Modelling'
Resource person:Dr.P.Kathirvel/ Professor/ Civil Engineering/
Kamaraj College of Engineering and Technology, Madurai.

2D&3D CAD Modelling- 18.06.201 Attendance - participants list - Downloaded from MS teams

Full Name	User	Action	Timestamp			
KATHIRVEL.P		Joined	6/18/2021, 10:19:20 AM	Prabhakar J (Guest)	Joined	6/18/2021, 10:35:25 AM
KATHIRVEL.P		Left	6/18/2021, 10:23:02 AM	Prabhakar J (Guest)	Left	6/18/2021, 11:32:04 AM
KATHIRVEL.P		Joined	6/18/2021, 10:23:54 AM	Ashokkumar (Guest)	Joined	6/18/2021, 10:35:38 AM
Thahira Banu.S		Joined	6/18/2021, 10:21:23 AM	nandan (Guest)	Joined	6/18/2021, 10:35:43 AM
Thahira Banu.S		Joined	6/18/2021, 10:23:54 AM	nandan (Guest)	Left	6/18/2021, 11:32:09 AM
Thahira Banu.S		Left	6/18/2021, 11:32:01 AM	vinay (Guest)	Joined	6/18/2021, 10:36:24 AM
Lohith Kumar U (Guest)		Joined	6/18/2021, 10:23:54 AM	Bindhu (Guest)	Joined	6/18/2021, 10:37:17 AM
Lohith Kumar U (Guest)		Left	6/18/2021, 11:31:54 AM	Bindhu (Guest)	Left	6/18/2021, 10:54:37 AM
Sibhi Arravinthan (Guest)		Joined	6/18/2021, 10:23:54 AM	Goutham raj (Guest)	Joined	6/18/2021, 10:38:08 AM
Sibhi Arravinthan (Guest)		Left	6/18/2021, 11:32:16 AM	prajwal (Guest)	Joined	6/18/2021, 10:38:20 AM
Bindhu (Guest)		Joined	6/18/2021, 10:25:04 AM	prajwal (Guest)	Left	6/18/2021, 10:47:25 AM
Bindhu (Guest)		Left	6/18/2021, 10:30:24 AM	kallesh (Guest)	Joined	6/18/2021, 10:40:26 AM
Kiran s (Guest)		Joined	6/18/2021, 10:25:51 AM	kallesh (Guest)	Left	6/18/2021, 11:03:09 AM
Kiran s (Guest)		Left	6/18/2021, 10:28:24 AM	medha jamadar (Guest)	Joined	6/18/2021, 10:40:38 AM
Kiran M (Guest)		Joined	6/18/2021, 10:25:54 AM	medha jamadar (Guest)	Left	6/18/2021, 10:44:15 AM
Kiran M (Guest)		Left	6/18/2021, 10:27:56 AM	medha jamadar (Guest)	Joined	6/18/2021, 10:44:20 AM
Kiran M (Guest)		Joined	6/18/2021, 10:27:59 AM	tiru (Guest)	Joined	6/18/2021, 10:41:24 AM
Kiran M (Guest)		Left	6/18/2021, 11:34:30 AM	tiru (Guest)	Left	6/18/2021, 10:56:17 AM
Arun.G (Guest)		Joined	6/18/2021, 10:26:06 AM	ANEESH (Guest)	Joined	6/18/2021, 10:42:04 AM
Arun.G (Guest)		Left	6/18/2021, 11:05:31 AM	ANEESH (Guest)	Left	6/18/2021, 10:51:35 AM
Arun.G (Guest)		Joined	6/18/2021, 11:05:34 AM	Nihaal ahamed (Guest)	Joined	6/18/2021, 10:42:50 AM
Arun Kumar (Guest)		Joined	6/18/2021, 10:29:23 AM	Nihaal ahamed (Guest)	Left	6/18/2021, 11:32:03 AM
Arun Kumar (Guest)		Left	6/18/2021, 11:31:53 AM	Sugan raj (Guest)	Joined	6/18/2021, 10:43:03 AM
Chandra Shekar (Guest)		Joined	6/18/2021, 10:29:53 AM	Sugan raj (Guest)	Left	6/18/2021, 10:45:13 AM
Chandra Shekar (Guest)		Left	6/18/2021, 11:34:46 AM	Naved Ahmed (Guest)	Joined	6/18/2021, 10:45:07 AM
DILEEP L (Guest)		Joined	6/18/2021, 10:30:29 AM	Naved Ahmed (Guest)	Left	6/18/2021, 10:47:02 AM
Kiran s (Guest)		Joined	6/18/2021, 10:30:35 AM	yashas (Guest)	Joined	6/18/2021, 10:45:22 AM
Kiran s (Guest)		Left	6/18/2021, 10:32:36 AM	Naved Ahmed (Guest)	Joined	6/18/2021, 10:45:48 AM

Bindhu (Guest)	Joined	6/18/2021, 10:30:38 AM	Srinivas B (Guest)	Joined	6/18/2021, 10:46:21 AM
Bindhu (Guest)	Left	6/18/2021, 10:37:25 AM	Srinivas B (Guest)	Left	6/18/2021, 10:51:16 AM
Pavan (Guest)	Joined	6/18/2021, 10:31:15 AM	prajwal (Guest)	Joined	6/18/2021, 10:48:00 AM
Pavan (Guest)	Left	6/18/2021, 11:09:40 AM	prajwal (Guest)	Left	6/18/2021, 10:57:38 AM
MAREESWARAN R (Guest)	Joined	6/18/2021, 10:31:24 AM	prajwal (Guest)	Joined	6/18/2021, 10:57:51 AM
sailesh yadhav (Guest)	Joined	6/18/2021, 10:31:44 AM	prajwal (Guest)	Left	6/18/2021, 11:31:51 AM
sailesh yadhav (Guest)	Left	6/18/2021, 10:31:59 AM	Sagar hipparagi (Guest)	Joined	6/18/2021, 10:49:01 AM
sailesh yadhav (Guest)	Joined	6/18/2021, 10:32:41 AM	Sagar hipparagi (Guest)	Left	6/18/2021, 11:34:00 AM
sailesh yadhav (Guest)	Left	6/18/2021, 11:06:14 AM	Mohammed Sadiq (Guest)	Joined	6/18/2021, 10:50:39 AM
Sanjai .S (Guest)	Joined	6/18/2021, 10:32:05 AM	Mohammed Sadiq (Guest)	Left	6/18/2021, 11:32:09 AM
Sanjai .S (Guest)	Left	6/18/2021, 11:23:46 AM	Bindhu (Guest)	Joined	6/18/2021, 10:54:26 AM
chethan s bullapur (Guest)	Joined	6/18/2021, 10:32:12 AM	Bindhu (Guest)	Left	6/18/2021, 10:59:12 AM
chethan s bullapur (Guest)	Left	6/18/2021, 11:31:59 AM	Shrimant d Mane (Guest)	Joined	6/18/2021, 10:59:16 AM
Kiran s (Guest)	Joined	6/18/2021, 10:33:05 AM	Shrimant d Mane (Guest)	Left	6/18/2021, 11:33:36 AM
Kiran s (Guest)	Left	6/18/2021, 10:39:55 AM	deepa (Guest)	Joined	6/18/2021, 11:02:16 AM
Kiran s (Guest)	Joined	6/18/2021, 10:40:00 AM	deepa (Guest)	Left	6/18/2021, 11:09:18 AM
Kiran s (Guest)	Left	6/18/2021, 11:34:29 AM	Bindhu (Guest)	Joined	6/18/2021, 11:06:10 AM
yashas (Guest)	Joined	6/18/2021, 10:33:35 AM	Bindhu (Guest)	Left	6/18/2021, 11:17:44 AM
yashas (Guest)	Left	6/18/2021, 10:38:10 AM	sailesh yadhav (Guest)	Joined	6/18/2021, 11:09:43 AM
Manoj D (Guest)	Joined	6/18/2021, 10:34:39 AM	sailesh yadhav (Guest)	Left	6/18/2021, 11:32:09 AM
Manoj D (Guest)	Left	6/18/2021, 10:44:58 AM	Pavan (Guest)	Joined	6/18/2021, 11:10:01 AM
Abhilash K (Guest)	Joined	6/18/2021, 10:35:25 AM	Pavan (Guest)	Left	6/18/2021, 11:12:39 AM
			Bindhu (Guest)	Joined	6/18/2021, 11:19:24 AM
			Bindhu (Guest)	Joined	6/18/2021, 11:22:48 AM
			Bindhu (Guest)	Left	6/18/2021, 11:27:06 AM
			Bindhu (Guest)	Joined	6/18/2021, 11:29:35 AM
			Bindhu (Guest)	Left	6/18/2021, 11:34:53 AM

Feedback:

- Overall Feedback of the programme was very useful session and learned new things good.
- Presentation was interested and Excellent
- Requested to conduct these kind of program in future

Faculty in-charge

Dr.P.Kathirvel, Professor / Civil

Mrs.S.Thahira Banu AP/Civil 

DEPARTMENT OF CIVIL ENGINEERING

CIRCULAR

29.09.2021

An Internal Guest Lecture is arranged on "SWEET HOME- 3D" for Second Year B.E Civil Engineering students. All the students of Second year Civil Engineering are informed to attend the lecture.

Name of the Internal Guest : Mr. P. Ganesh Prabhu (AP/Civil)

Date & Time : 30.09.2021, 9.00a.m to 10.00 a.m

Venue : CADD laboratory (Civil Engineering)

All are welcome!


HOD/CIVIL

Copy to:

1. II year Civil Engineering students
2. All faculty members



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DEPARTMENT OF CIVIL ENGINEERING

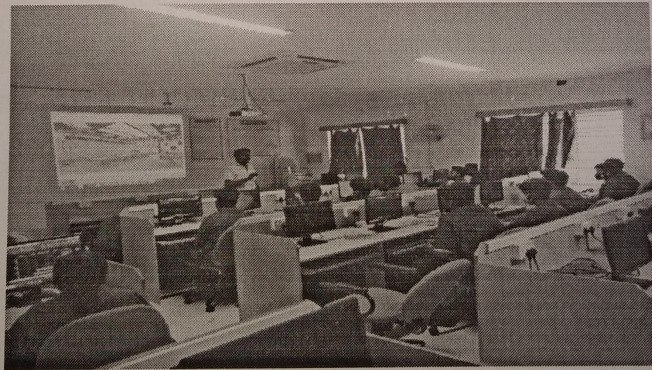
30.09.21

Submitted to the Principal:

Sub: Report on Skill Development Programme - Reg

Programme : "SWEET HOME -3D"
Date : 30.09.2021
Student Group : II year Civil Engg students
Resource person : Mr. P. Ganesh Prabhu (AP/civil/KCET)
Venue : CADD lab

Totally 25 students and 1 faculty member have participated in this programme. Basic of engineering softwares and their approaches towards employability were initiated as an introduction among the students. General information about the application of the 3-D software was shared by the resource person . Hands-on-training was given to students to familiarize them in enhancing employability skills.



Faculty-in-charge

HOD/Civil



'Sweet Home - 3D'
Resource Person:
Er.P.Ganesh Prabhu
Assistant Professor
Civil Engineering
Kamaraj College of Engineering and Technology
Madurai



'Sweet Home - 3D'
Resource Person:
Er.P.Ganesh Prabhu
Assistant Professor
Civil Engineering
Kamaraj College of Engineering and Technology
Madurai



'Sweet Home - 3D'
Resource Person:
Er.P.Ganesh Prabhu
Assistant Professor
Civil Engineering
Kamaraj College of Engineering and Technology
Madurai

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(Approved by AICTE, New Delhi)

DEPARTMENT OF CIVIL ENGINEERING

Attendance for SWEET HOME- 3D program

Guest Speaker : Mr. P. Ganesh Prabhu (AP/Civil)

Date: 30.09.2021

Session: FN

S.NO	ROLL.NO	NAME	SIGNATURE
1	20UCI001	ATCHAYA DEVI.N.V	
2	20UCI002	VASANTHASENA.V	
3	20UCI003	MUGESH.G	
4	20UCI004	JOTHIBASU.R	
5	20UCI005	THALAIMALAI.N	
6	20UCI007	BALAGURU.T	
7	20UCI008	YUVARAJ.S	
8	20UCI009	HARI VIGNESH.L	
9	20UCI010	MATHALAI.K	
10	20UCI011	BHARATH.S	
11	20UCI012	INBARASU.J	
12	20UCI014	AGILESH KARTHICK J.L	
13	20UCI015	SVEDHAA DHARSHINI.K	
14	20UCI016	JENIFER.J	
15	20UCI017	ROOPATH.K	
16	20UCI018	JANARTHANAN.A	
17	20UCI019	ROUF RAYAZ NAIK	
18	20UCI020	AAMIR RASHID BHAT	AB
19	20UCI021	SHRIHARI.K	
20	20UCI023	MOHAMED ARSHATH.S	
21	20UCI024	JAI BALA GANESH . P	
22	20UCI025	BALAGURU.T	
23	20UCI026	KARTHIKRAJA. S	
24	20UCI027	SAI KUMAR	
25	20UCI028	S. KABILAN	
26	20UCI029	P. SURESH KUMAR	
27	20UCI030	ZAID ZEESHAN BASHIR	AB



Feedback on Hands " SWEET HOME-3D" on 30.09.2021

13
Responses

00:42
Average time to complete

Active
Status

1. Name of the student:

13
Responses

Latest Responses

"Jothibas R"

"Agilesh karthick J.L."

"Kabilan.s"

2. Year/Sem

● II/3rd

13



3. Date of the programme

● 30.09.2021

13



4. Subject Content

● 1- POOR	0
● 2- Satisfactory	0
● 3- Good	4
● 4- Very Good	5
● 5- Excellent	4



5. Effectiveness of Hands on practice

● 1- Poor	0
● 2 -Satisfactory	0
● 3- Good	5
● 4 -Very good	5
● 5 -Excellent	3



6. Support and Doubt clearance

● 1- Poor	0
● 2 -Satisfactory	0
● 3- Good	6
● 4 -Very good	4
● 5 -Excellent	3



7. Technical presentation

● 1- Poor	0
● 2 -Satisfactory	0
● 3- Good	5
● 4 -Very good	6
● 5 -Excellent	2



8. Discussion of case studies

1- Poor	0
2 -Satisfactory	0
3- Good	5
4 -Very good	5
5 -Excellent	3



9. Suggestions if any

13
Responses

Latest Responses
"Want again to explain from basic"
"Nothing to say"
"No suggestions"



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S.P.G.C.Nagar, K.Vellakulam - 625 701 (Near Virudhunagar), Madurai District.

DEPARTMENT OF CIVIL ENGINEERING

CIRCULAR

12.10.2021

It is planned to conduct an expert guest lecture on “PRACTICAL APPROACHES OF VALUATION IN CIVIL ENGINEERING” in the Department of Civil Engineering on 13.10.2021(Wednesday), for the UG final year Civil Engineering students. All the final year students are hereby informed to attend the lecture session.

Venue : CADD laboratory (Department of Civil Engineering)

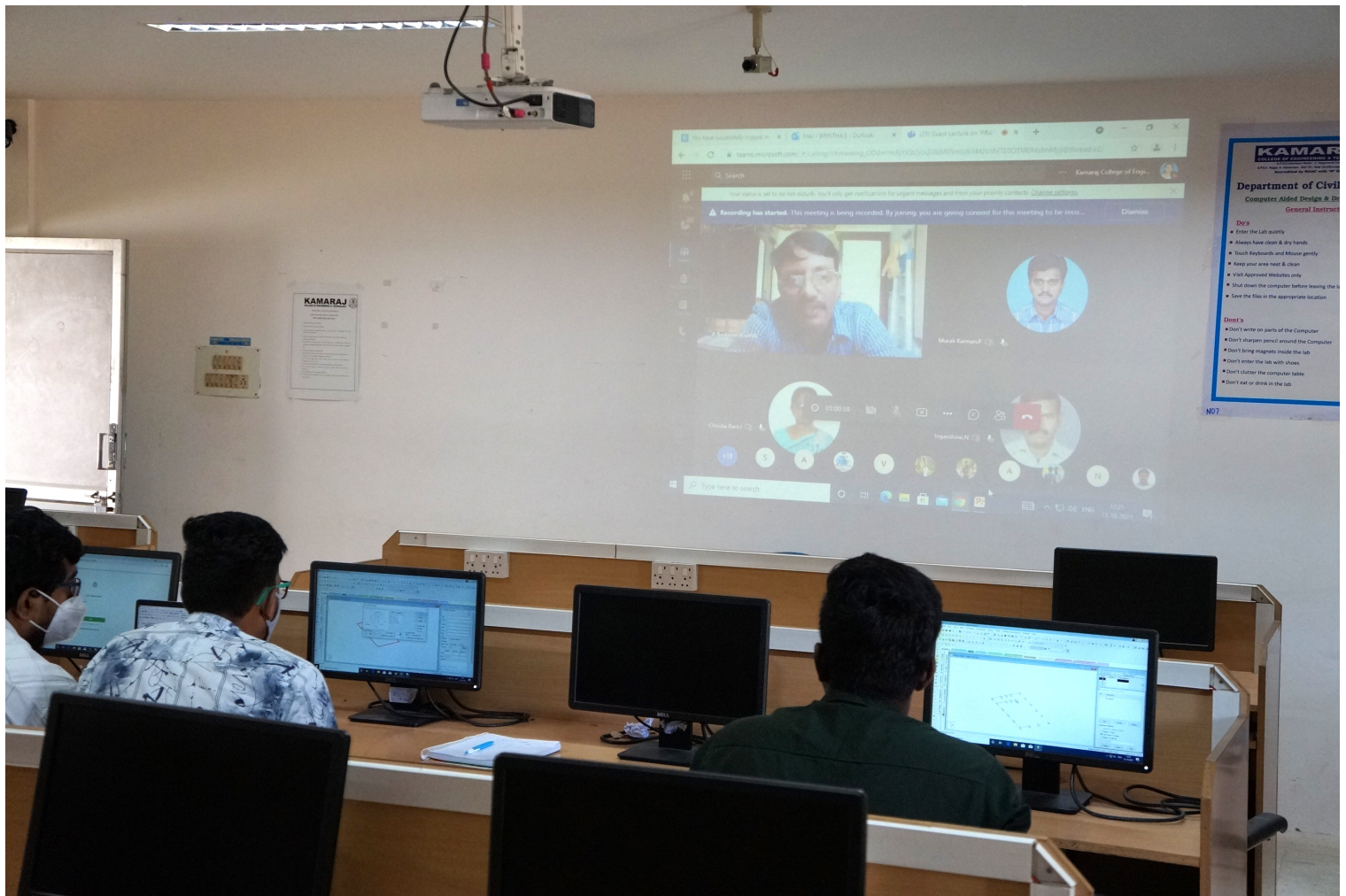
Time : 11.30 a.m. to 12.30 p.m.

Guest Speaker: Er. A. Baskaran,
Hi-Tech Associates,
Madurai.


H.O.D (Civil)

Copy to:

1. Subject In-Charge
2. All faculty members
3. IV year Classroom



Practical Application on "Valuation of Buildings
Resource Person:
Er.A.Baskaran
Hi tech - Associates
Madurai

KAMARAJ

COLLEGE OF ENGINEERING & TECHNOLOGY



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus

S.P.G.C.Nagar, K.Vellakulam - 625 701, (Near Virudhunagar), Madurai District.

DEPARTMENT OF CIVIL ENGINEERING

presents a Guest Lecture on

“ PRACTICAL APPROACHES OF VALUATION IN CIVIL ENGINEERING ”

Resource Person

Er. A. Baskaran,

Hi-Tech Associates,

Madurai.

Date and Time: 13.10.2021- 11.30 a.m to 12.30 p.m

Meeting link: <https://tinyurl.com/a366vwjs>

Convener,
Dr. R. Lakshmi,
Professor & Head.

Guest Lecture In-Charge,
Mrs. S. Brintha,
AP/Civil.

DEPARTMENT OF CIVIL ENGINEERING

12.10.21

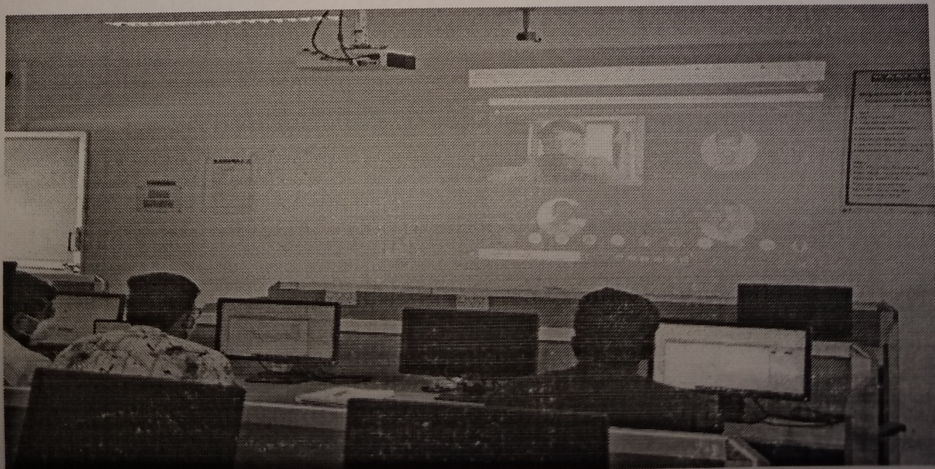
Submitted to the Principal:

Sub: Report on Skill Development Programme - Reg

Programme : Guest lecture on “**Practical Approaches of Valuation in Civil Engineering**”
Date : 12.10.2021
Student Group : IV year Civil Engg students
Resource person : Er. Er. A. Baskaran,
Hi-Tech Associates, Madurai.
Venue : CADD lab

Totally 24 students and 5 faculty members have participated in this programme. Introduction about valuation was given by the guest speaker. Widespread employability in the thrust areas of Valuation is discussed. Practical experiences in the market were shared by the guest speaker. Challenges faced during the execution of valuation process and its solutions were explained through the real-time case studies.

Interactive session was conducted among the students with the guest speaker about the employability requirements required to become an eminent valuer.



(Signature)

Faculty-in-charge

(Signature)

HOD/Civil.



DEPARTMENT OF CIVIL ENGINEERING -2018-2022 (Batch)

Guest lecture on " Practical approaches of Valuation in Civil Engineering

Date : 12.10.2021

Guest Speaker: Er. A. Baskaran

Attendance Sheet

S.No.	Roll.No	Name of the Student	Signature of the student
1	18UCIV001	VAISHNAVI.V.R	
2	18UCIV002	PARTHIBAN.P	
3	18UCIV005	ABARNA DEVI.B	
4	18UCIV007	RISHIMURUGA.M	
5	18UCIV008	JENTSH CHRISTOPHER.P	
6	18UCIV009	JOHN VINTO.S	
7	18UCIV011	HARISHKUMAR.V	
8	18UCIV012	KASI LINGAM.E	
9	18UCIV013	ARUL PRAVEEN.M	
10	18UCIV014	VIGNESH.V	
11	18UCIV015	CHANDRU.C	
12	18UCIV016	BATHRI NARAYANAN.S	
13	18UCIV017	NAVEENKUMAR.V	
14	18UCIV018	HARIHARAN.A.R	
15	18UCIV020	SANGEETHA.R	
16	18UCIV021	KARTHIKEYAN.S	
17	18UCIV024	ARCHANA.A	
18	18UCIV025	SANKARAMAHAD HEVAN.S	
19	18UCIV026	SATHEESH KUMAR	
20	18UCIV028	VIGNESH.K	
21	18UCIV027	VIJAY.J	
22	18UCIV029	AJAY DEV SINGH	
23	18UCIV030	SUNNY KUMAR	
24	18UCIV031	ASHU KUMAR	



Feedback on "Practical Approaches of valuation in Civil Engineering"

10
Responses

02:34
Average time to complete

Active
Status

1. Name of the student:

10
Responses

Latest Responses

"E. KASILINGAM"

"R. SANGEETHA"

"Karthikeyan.s"

2 respondents (20%) answered **kumar** for this question.

BABARNADEVI

SINGH

DEV

HarishKumar

E KASILINGAM

kumar

ASHU KUMAR

R SANGEETHA

AJAY

Sunny kumar Karthikeyans

SSANKARAMAHADHEVAN

VNaveenKumar

2. Year/Sem

● IV/7th

10



3. Date of the programme

● 12.10.2021 10



4. Subject Content

● 1- POOR 0
● 2- Satisfactory 3
● 3- Good 0
● 4- Very Good 3
● 5- Excellent 4



5. Innovative ideas delivered

● 1- Poor 0
● 2- Satisfactory 3
● 3- Good 0
● 4- Very good 2
● 5- Excellent 5



6. Support and Doubt clearance

● 1- Poor 0
● 2- Satisfactory 3
● 3- Good 0
● 4- Very good 2
● 5- Excellent 5



7. Technical presentation

● 1- Poor	0
● 2 -Satisfactory	3
● 3- Good	0
● 4 -Very good	2
● 5 -Excellent	5



8. Discussion of case studies

● 1- Poor	0
● 2 -Satisfactory	3
● 3- Good	0
● 4 -Very good	2
● 5 -Excellent	5



9. Suggestions if any

10
Responses

Latest Responses

- ": "
- "Nil"
- "Nil"

3 respondents (30%) answered Nil for this question.

Nope **Nil** No

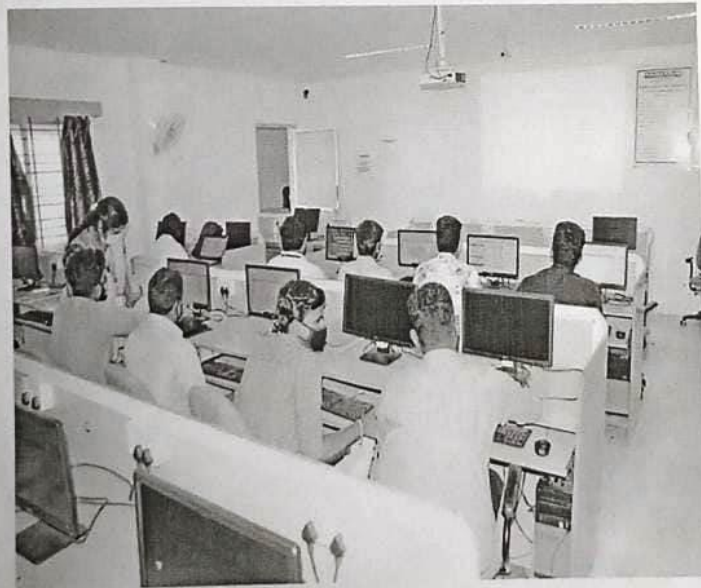
13.11.2021

Submitted to the Principal:

Sub: Report on Student Development Programme - Reg

Programme : Hands on Training on "Staad Pro"
Date : 10.11.2021 to 13.11.2021
Student Group : Final year Civil Engineering students.

A total of 21 students and three teachers have participated in this programme. Hands-on training, starting from modelling, analysis, and design, was worked on for continuous beams and framed structures. The acquired knowledge will be useful for the students in their 7th semester project (CE8711-Creative and Innovative Project (Activity-Based-Subject Related)).



[Signature]
Staff Incharge

Dr. P. Lakshmi D. S.P. Murali Kannan

HOD/C&I

AP/C&I

[Signature]
(Deepa. D)
AP/C&I

[Signature]
HOD/Civil

[↩ Reply](#) [🗑 Delete](#) [🚫 Junk](#) [Block](#) [⋮](#)

IV YEAR CIVIL- CLASSES REGARDING



Christia Rani.J <christiaranicivil@kamarajengg.edu.in>

Mon 10/11/2021 10:35 AM



To: BRINTHA.S; HARIHARAN.K; GANESH.R; Ganeshprabhu.p; Sakthivel Murugan.R; Palanikumar.D; Ponkarthikeyan.P + 2 others

Good Morning sir/madam

This is to inform that the final year Students attending offline STAAD Pro classes from today onwards until 13.11.2021, except north indian students(AJAY DEV SINGH, ASHU KUMAR & SUNNY KUMAR).Kindly grant ONDUTY for these three students in attendance entry as per time table.Moreover,kindly share study materials for these three days and gets assignments from them.Thank you.

[Reply](#) | [Reply all](#) | [Forward](#)

STAAD PRO - TRAINING - 10/11/21 to 13/11/21

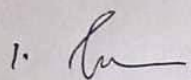
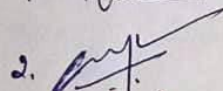
KAMARAJO
COLLEGE OF ENGINEERING & TECHNOLOGY

An Autonomous Institution

DEPARTMENT OF CIVIL ENGINEERING - 2018-2022 (Batch)

Find yr Civil

S.No.	Reg.No.	Roll.No.	Name of the Student	10/11	12/11	13/11
1	920418103019	18UCIV001	VAISHNAVI.V.R	/ /	/ /	/ /
2	920418103016	18UCIV002	PARTHIBAN.P	/ /	/ /	/ /
3	920418103001	18UCIV005	ABARNA DEVI.B	/ /	/ /	/ /
4	920418103018	18UCIV007	RISHIMURUGA.M	/ /	/ /	/ /
5	920418103009	18UCIV008	JENISH CHRISTOPHER.P	/ /	/ /	/ /
6	920418103010	18UCIV009	JOHN VINITO.S	/ /	/ /	/ /
7	920418103008	18UCIV011	HARISHKUMAR.V	/ /	/ /	/ /
8	920418103013	18UCIV012	KASI LINGAME	/ /	/ /	/ /
9	920418103003	18UCIV013	ARUL PRAVEEN.M	/ /	/ /	/ /
10	920418103022	18UCIV014	VIGNESH.V	/ /	/ /	/ /
11	920418103005	18UCIV015	CHANDRU.C	/ /	/ /	/ /
12	920418103004	18UCIV016	BATHRI NARAYANAN.S	/ /	/ /	/ /
13	920418103015	18UCIV017	NAVEENKUMAR.V	/ /	/ /	/ /
14	920418103007	18UCIV018	HARIHARAN.A.R	/ /	/ /	/ /
15	920418103019	18UCIV020	SANGEETHA.R	/ /	/ /	/ /
16	920418103012	18UCIV021	KARTHIKEYAN.S	/ /	/ /	/ /
17	920418103002	18UCIV024	ARCHANA.A	/ /	/ /	/ /
18	920418103303	18UCIV025	SANKARAMAHADEVAN	/ /	/ /	/ /
19	920418103304	18UCIV026	SATHEESH KUMAR	/ /	/ /	/ /
20	920418103307	18UCIV027	VIJAY.J	/ /	/ /	/ /
21	920418103306	18UCIV28	VIGNESH.K	/ /	/ /	/ /
22	920418103301	18UCIV29	AJAY DAV SING	ON	Duty	ON
23	920418103305	18UCIV30	SUNNY KUMAR	ON	Duty	ON
24	920418103302	18UCIV031	ASHU KUMAR	ON	Duty	ON

1. 
2. 
Faculty Incharge
Dr. S. P. Murali kannan
Mrs. B. Deepa.



Feedback on the VALUE ADDED COURSE - STAAD.Pro -IVyear-Civil Engineering

12

Responses

01:07

Average time to complete

Closed

Status

1. Name of Student

12

Responses

Latest Responses

*"V.Naveenkumar "**"A.Archana"**"Karthikeyan.s"*

1 respondents (8%) answered **PJENISH CHRISTOPHER** for this question.

VRVaishnavi **JOHN VINITO** **VigneshK** **Karthikeyans**
MRISHIMURUGA **PJENISH CHRISTOPHER** **BAbarnadevi**
HarishKumar **CHANDRU C R** **Sangeetha**
VNaveenkumar

2. Roll.No

12
Responses

Latest Responses

"18UCIV017 "

"18uciv024"

"18uciv021"

1 respondents (8%) answered **18UCIV008** for this question.

18uciv024 **18UCIV009** **18uciv021**
18UCIV005
18uciv007 **18UCIV008** **18uciv015**
18uciv028
18uciv001 **18uciv011** **18uciv020**

3. Subject Content related to STAAD.Pro:

- 5-Extremely Effective 3
- 4-Very Effective 5
- 3-Effective 3
- 2-Somewhat Effective 1
- 1-Not effective 0



4. Technical presentation of content:

- 5-Extremely Effective 3
- 4-Very Effective 5
- 3-Effective 3
- 2-Somewhat Effective 1
- 1-Not effective 0



5. Effectiveness of Hands on practice during these 3 days:

● 5-Extremely Effective	4
● 4-Very Effective	5
● 3-Effective	2
● 2-Somewhat Effective	1
● 1-Not effective	0



6. Discussion of case studies (Application Related to Design project)

● 5-Extremely Effective	3
● 4-Very Effective	5
● 3-Effective	3
● 2-Somewhat Effective	1
● 1-Not effective	0

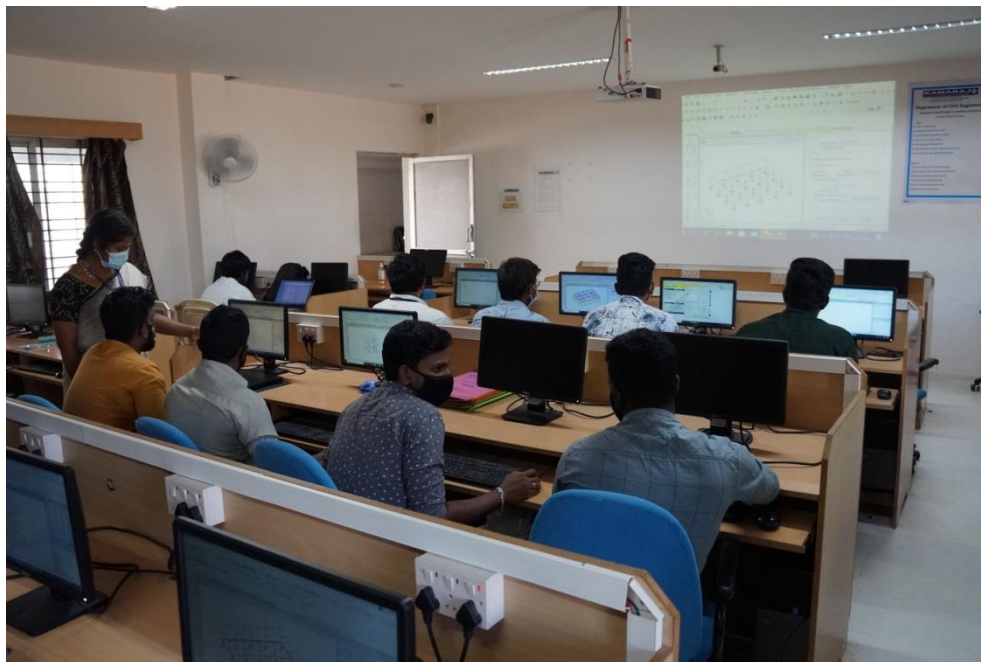


7. Suggestions if any for further improvement:

12
Responses

Latest Responses

- "NA"
- "Nil"
- "Nil"



"Hands on Training on Staad.Pro"
Resource persons: Dr.S.P.Murali Kannan and Mrs.B.Deepa
Department of Civil Engineering,Kamaraj College of Engineering and Technology.