

AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER.
DEPARTMENT OF CIVIL ENGINEERING
CIVIL ENGINEERING STUDENTS ASSOCIATION (CESA) &
INSTITUTION OF ENGINEERS INDIA

Name of Event: Guest Lecture – Use of software tools for solving real life problems in construction industry.

Date: 11-09-2023

Semester: I

➤ **Event Outcomes:**

Event Outcome No.	Event Outcome
	After successful attending event students will be able to
1	Understand the applications of different software tools in construction industry.

Summary:

1. Date of lecture- 11-09-2023
2. Timing- 02.00 PM to 04.00 PM
3. Venue – J.R.D. Tata Conference Hall
4. Expert- Mrs. Sneha Deshmulkh Trainer Akruti Constructions and Training Center
5. Conducted by- Prof. P.B. Kanawade & Prof. M.R. Gadhe
6. Conducted for- SE Civil
7. Summary of Lecture-

The guest lecture was planned for SE Civil Engineering students. The guest lecture was on Use of software tools for solving real life problems in construction industry. The aim of guest lecture was to introduce the students with different software that are applicable in construction industry. Madam has shared the information about how these software's are useful for planning, designing and for estimating.

There were total 89 students present for the session. The session was from 02.00 pm to 04.00 pm. The session was interactive type. Students ask several questions to him. The students enjoyed the session a lot.

Out. No. AE/Civil/2023-24/143

Date: 09/09/2023

To,

Mrs. Sneha Kanawade

Akruti Construction and Training Center

Subject: Invitation to deliver Expert Talk.

Reference: Telephonic Discussion with Er. P. B. Kanawade on 09/09/2023

Sir,

I am very happy to inform you that Expert Lecture Series "**Amrut Manthan 2023-24**" is being organized by Civil Engineering Department at our institute.

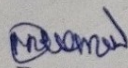
The objective of the Expert Lecture Series is to enhance the knowledge of students and teachers, which will lead them in the form of aid for Project, Seminar, Dissertation, Thesis and Research and Development activities.

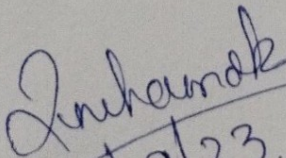
Sir, we are very much thankful to you for showing interest and giving consensus for delivering interactive session on the topic "**Use of Software Tools for solving real life problems in construction industry**" on Monday, 11th September 2023 under the Institute of Engineers India student chapter.

Looking forward for your interaction and valuable guidance and inputs to young academicians.

With warm regards,

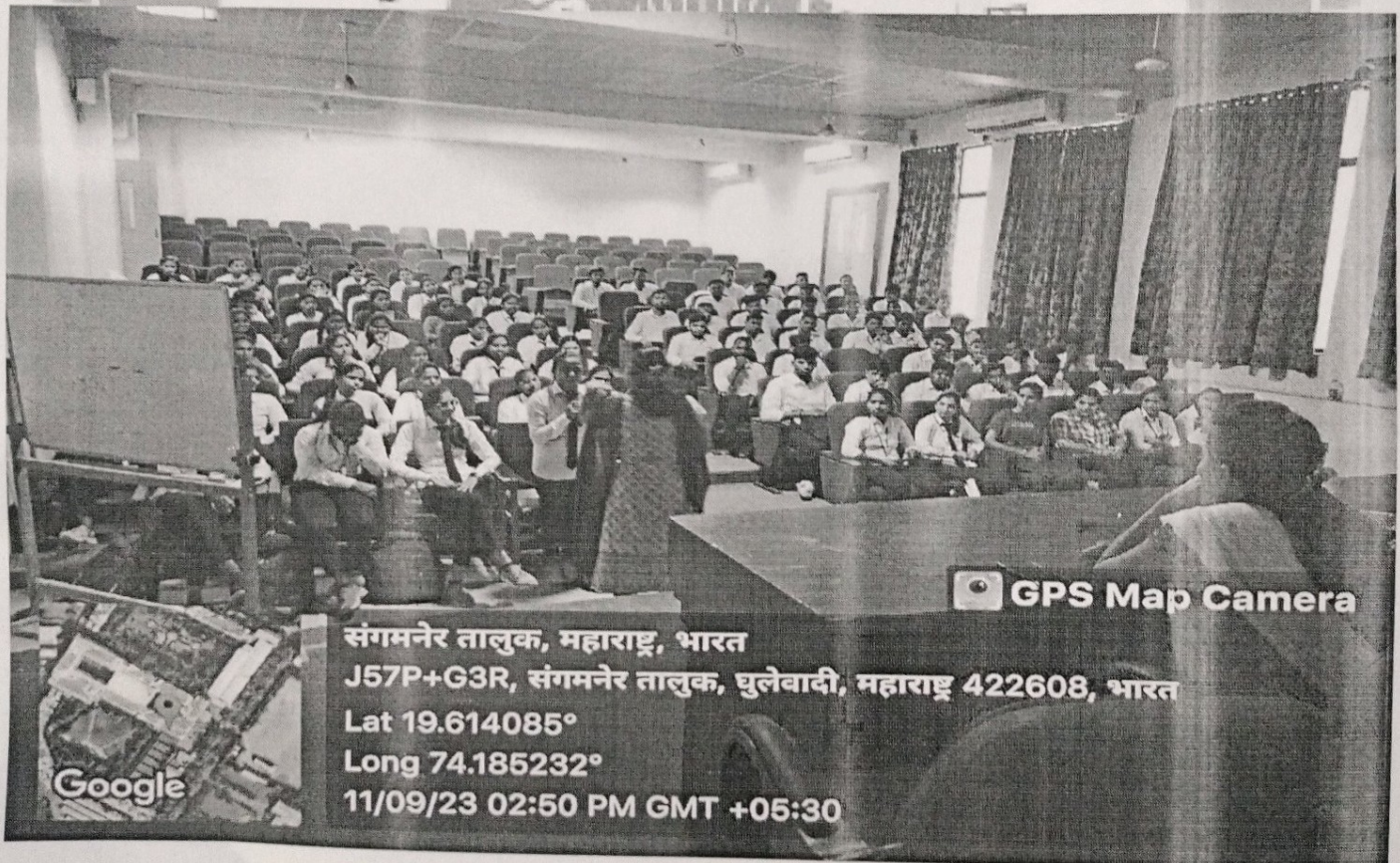
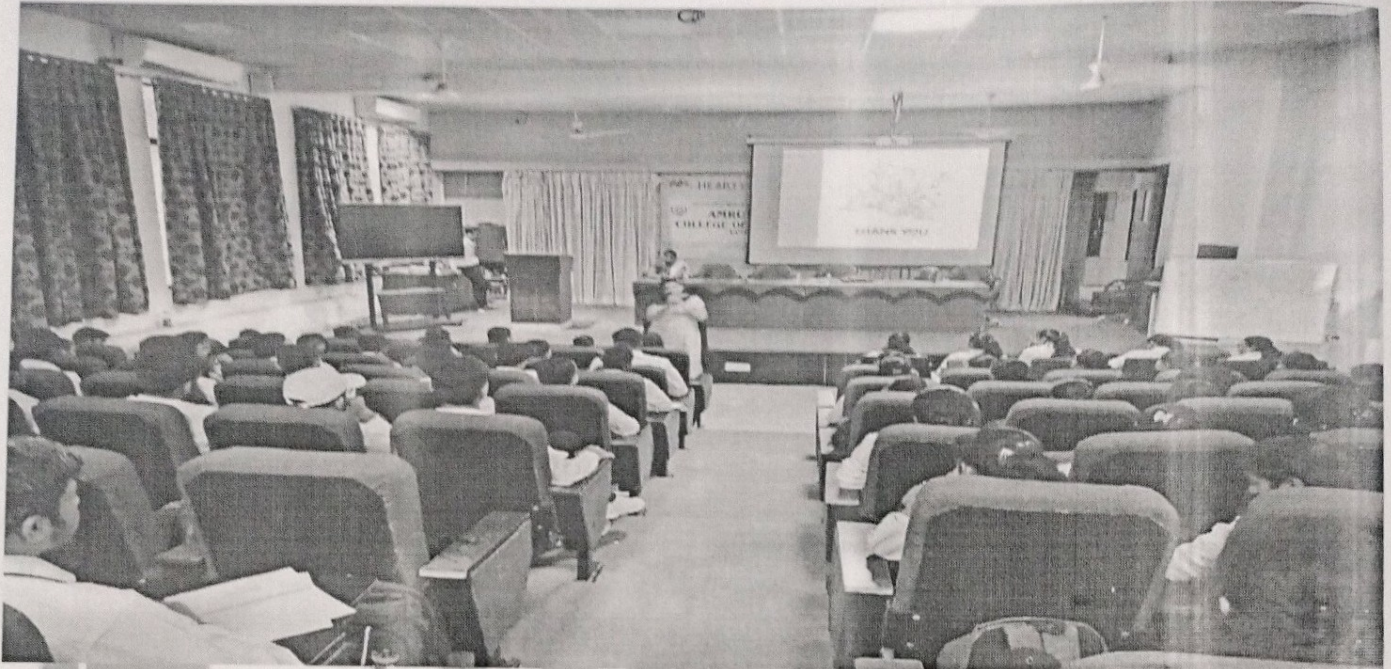
Thanking you,


Dr. M. R. Wakchaure
Head
Dept. of Civil Engineering
AVCOE, Sangamner


11/9/23.

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DEPARTMENT OF CIVIL ENGINEERING
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EVENT PHOTOS



GPS Map Camera

संगमनेर तालुक, महाराष्ट्र, भारत

J57P+G3R, संगमनेर तालुक, धुलेवादी, महाराष्ट्र 422608, भारत

Lat 19.614085°

Long 74.185232°

11/09/23 02:50 PM GMT +05:30

Google

AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER.

Department of Civil Engineering

A Expert Talk Series

AMRUT MANTHAN

Name of Event – Guest lecture on “Use of Software Tools for solving real life problems in construction industry”

Date of Event – 11-09-2023

Name of speaker - Mrs. Sneha Kanawade

Akruti Construction and Training Center

Students Attendance

Sr. No	Name	Class & Division	Sign
1)	Shinde Vaishnavi Rajendra.	A (I st Year)	V. Shinde
2)	Ambre Sakshi Vijay	SE (A)	S. Ambre
3)	Bhor Swati Somnath	SE (A)	S. Bhor
4)	Bhosale Aakanksha Bhagawat	SE (A)	A. Bhosale
5)	Ahee Mansi Sunil	SE (A)	M. Ahee
6)	Hose Nikita Devidas	SE (A)	N. Hose
7)	Bhor Shrutika Narendra	SE (A)	S. Bhor
8)	Bhor Anjali Satish	SE (A)	B. Bhor
9)	Gade Mayuri Yogesh	SE (A)	M. Gade
10)	Gondake Manisha Baban	SE (A)	M. Gondake
11)	Kusunda Ruchika Radhesham.	SE (A)	R. Kusunda
12)	Ghule Sayali Arun	SE (A)	S. Ghule
13)	Jagdale Sonal Dnyaneshwar	SE (A)	S. Jagdale
14)	Gaikwad Kaveri Kalu	SE (A) (II)	K. Gaikwad
15)	Dagale Shital Ganpat	SE (A) II	S. Dagale
16)	Chavan Nikita Nitin	SE (A)	N. Chavan
17)	Gande Shital Vijay	SE (A)	S. Gande
18)	Wakchaure Sakshi Sandip	SE (B)	S. Wakchaure
19)	Chitalkar Pratibha Siddheshwar	SE (A) (I st Year)	P. Chitalkar

20]	Gawali Avanti Santosh	SE (A) (11 yr)	<u>Avanti</u>
21]	Kandekar Sonali Valmik	SE (A)	<u>Sonali</u>
22]	Khatal Kishori Dipak	SE (A)	<u>Khatal</u>
23]	Deshmukh Nikita Sanjay	SE (A)	<u>Nikita</u>
24]	Dawthar Sakshi Sanjay	SE (A)	<u>Dawthar</u>
25]	Patane Shradha Pralhad	SE (B)	<u>Shradha</u>
26]	Pachore Sakshi Sampat	SE (B)	<u>Sakshi</u>
27]	Jalbhaye Veeshmani Vishnu	SE (A)	<u>Jalbhaye</u>
28]	Jadhav Nikita Baburao	SE (A)	<u>Nikita</u>
29]	Ingale Snehal Anil	SE (A)	<u>SNEHAL</u>
30]	Rutuja Somnath Rukari	SE (B)	<u>Rutuja</u>
31]	Mandlik Sanika Sunil	SE (B)	<u>Sanika</u>
32]	Mandlik Payal Satish	SE (B)	<u>Payal</u>
33]	Shinde Sapana Mahendra	SE (B)	<u>Sapana</u>
34]	Naganiya Sonali Subhash	SE (B)	<u>Sonali</u>
35]	Hawale Sayali Raosaheb	SE (B)	<u>Sayali</u>
36]	Raut Manasi Machhindra	SE (B)	<u>Manasi</u>
37]	Pawase Bishali Suresh	SE (B)	<u>Bishali</u>
38]	Shinde Aditi Rajendra	SE (B)	<u>Aditi</u>
39]	Lakade Vaishnavi Dnyaneshwar	SE (B)	<u>Vaishnavi</u>
40]	Shinde Samruddhi Rajendra	SE (B)	<u>Shinde</u>
41]	Torkad Sakshi Sandip	SE (B)	<u>Torkad</u>
42]	Sonawane Suhani Ramech	SE (B)	<u>Suhani</u>
43]	Rakhe Pratiksha Kashinath	SE (B)	<u>Pratiksha</u>
44]	Akhade Siddhi Vinod	SE (B)	<u>Akhade</u>
45]	Davade Sakshi Bhiva	SE (B)	<u>Sakshi</u>
46]	Navale Snehal Navnath	SE (B)	<u>Snehal</u>
47]	Sonawane Aishwarya Goraksh	SE (B)	<u>Aishwarya</u>

48	Om Rajesh Mahale	SE (B)	Om
49	Kore Shivshankar Chandrakant	SE (B)	Shiv
50	Mehetre Vivek Santosh	SE (B)	VSM
51	Pravin Ramdas Gadekar	SE (B)	Pravin
52	Wawale Avadhoot Bhagwan	SE (B)	Avul
53	Mutkule Pratik	SE (B)	P.B. Mutkule
54	Sonep Akashay	SE (B)	Sonep
55	Subale Vishal Ashok	SE (B)	Subale
56	Shubham Venunath Wakchoure	SE (B)	Shubham
57	Sapnar Vinod Gangadhar	SE (B)	Sapnar
58	Patelkar Rushikesh Bhausaheb	SE (B)	Patelkar
59	Sanap Kartik Rafanshet	S.E. B	Kartik
60	Mohite Sanket Eknath	S.E. (B)	S.E. Mohite
61	Jagthane Shriraj Sahebrao	S.E. (B)	Jagthane
62	Kawale Shashank Santosh	D.S.E (A)	Kawale
63	Darkunde Pranav	D.S.E (A)	Darkunde
64	Kertyare Soham	SE (A)	Kertyare
65	Gadhe Abhijit Samadhan	S.E (A)	Gadhe
66	Vikrant Gondeep. Mate	D.S.E (A)	Vikrant
67	Vaibhav Baban Aite	S.E (A)	Vaibhav
68	Gite Shubham Bhaskar	S.E (A)	Gite
69	Gite Tejas Bajirao	S.E (A)	Gite
70	Gadge Onkar Tukaram	S.E (A)	Gadge
71	Bhor Pratik Dhanjay	S.E (A)	Bhor
72	Awari Aniket Ramnath	S.E (A)	Awari
73	Kokate Prashant Laxman	S.E (A)	Kokate
74	Patore Pratik Ashok	S.E (A)	Patore
75	Aher Shreyash Mahesh	S.E (A)	Aher

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FEEDBACK FORM

AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER.
Department of Civil Engineering

A Expert Talk Series

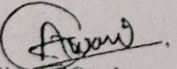
AMRUT MANTHAN

Student Feedback Form

Title of Event - Use of software tools for solving real life problems in construction industry
Date of Event - 11/09/2023
Name of Speaker - Mrs. Sneha Kanawade
Name of Student - Awan Ariket Ramnath.
Class-SE Div- A Roll No-2404

Excellent 5 Very Good 4 Good 3 Fair 2 Poor 1

Sr. No	Particular	Excellent	Very Good	Good	Fair	Poor
1	How was the overall organization of the event?	✓				
2	How relevant was the content delivered by the speaker?	✓				
3	Are you satisfied with time and venue?		✓			
4	How much interesting the event was for you?		✓			
5	Did the guest lecture fulfill your expectation?		✓			
6	What is your opinion about the event?	✓				
7	How much this session was useful from knowledge and information point of view?	✓				
8	Rate the time utilization of the event		✓			
9	Overall effectiveness of the event?		✓			
10	Do you want to have more such programs in near future?		✓			


Sign of Student

Out. No. AE/Civil/2023-24/145

Date: 11/09/2023

To,

Mrs. Komal Kanawade

Akruti Construction and Training Center

Sub: **Letter of Appreciation**

Sir,

Just a note to congratulate you on the outstanding lecture you delivered today on **"Use of Software Tools for solving real life problems in construction industry"** to SE Civil Engineering Students.

I felt you addressed the subject with openness, honesty and sensitivity. I believe many of students now understand the seriousness of the topic and how to deal with it much better than before. I especially appreciate the examples you gave and the point of law that you applied to each. I wish you success in your effort to educate all of our students in work place.

There is no doubt that you will be called upon to present again. I wish you the very best of luck. We are all looking forward to another chance to hear you.

Head

Dept. of Civil Engineering

Komal Kanawade
11-9-2023