

Civil Engineering Department

Civil Engineering Software Academy Pune

Duration of MoU: From 14 Feb, 2022 to Till Date

Nature of MoU: Internship and Training

List of Activities conducted under above MoU in Academic Year 2021-22

S.No.	Date	Duration	Title of Activity	Nature of Activity(Expert Talk/Training/Internship etc.)	No. of Participants
1.	11 March, 2022	2 weeks	Stadd Pro Training	Training	25

H. Salunke

Name, Designation and Signature of First Party

Principal
SVKM's Institute of Technology, Dhule



Hitesh Sahoti

Name, Designation and Signature of Second Party

Hitesh Sahoti
Director, CESA, Pune



Shri Vile Parle Kelavani Mandal's
INSTITUTE OF TECHNOLOGY, DHULE

Approved by AICTE, New Delhi, Govt. of Maharashtra and Affiliated to DBATU, Lonere

Survey No. 499, Plot no. 02, Behind Gurudwara, Mumbai-Agra Road,
Dist. Dhule, Maharashtra, 424001 Phone No. (02562) 297801, 297601

Department of Civil Engineering | A.Y. 2021-22

NOTICE

Ref.No.:-SVKM/IOT/CIVIL/2021-22/

DATE:27/02/2022

All the students of Civil Engineering are hereby informed that considering the importance of learning 'Structural Design Using Staad Pro' Department of Civil Engineering is organizing 2 week training session on 'Structural Design Using Staad Pro' from 11 March 2022 to 27 March 2022.

This training session will be conducted through Civil Engineering Software Academy, Pune. Thus, to develop the skills of student for different software required in civil engineering. Our department has initiated the online training program series for UG and diploma students especially. This series will basically focus on software training.

Knowledge of software can be useful to student as well as faculty member in the research process, final year projects as well as training & placement etc.

All the interested students of Third Year & Final Year Civil Engineering should register for this training.

Mr. Yogesh Bafna

Event Co-Ordinator



Dr. Shrikant Randhavane

HOD, Civil Engg. Dept.

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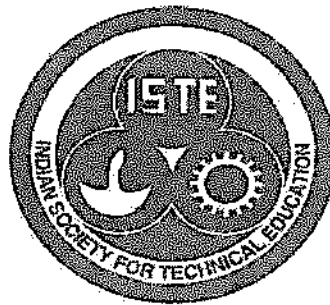
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Activity Report

Two weeks Training Program
On

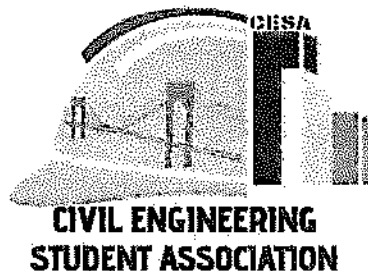
'Structural Design Using Staad.Pro'

In Association with

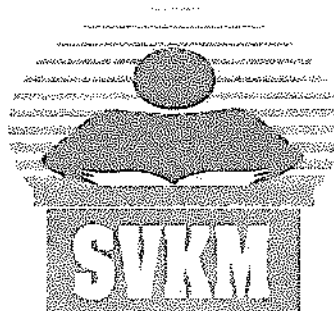


Organized by,

**Civil Engineering Students Association (CESA)
Department of Civil Engineering**



**SVKM's Institute of Technology, Dhule
(Maharashtra State)**





**Shri Vile Parle Kelavani Mandal's
Institute of Technology, Dhule, Maharashtra, India**

Name of Program: Two weeks Training Program on 'Structural Design Using Staad.Pro'

Date: 11 March 2022 to 27 March 2022

Event Coordinator: Prof. Deepak Singh Baghel, Prof. Yogesh Bafna

Organizing Team: All staff, Department of Civil Engineering

Resource Person: Mr. Hitesh Lahoti, Civil Engineering Software Academy, Pune.

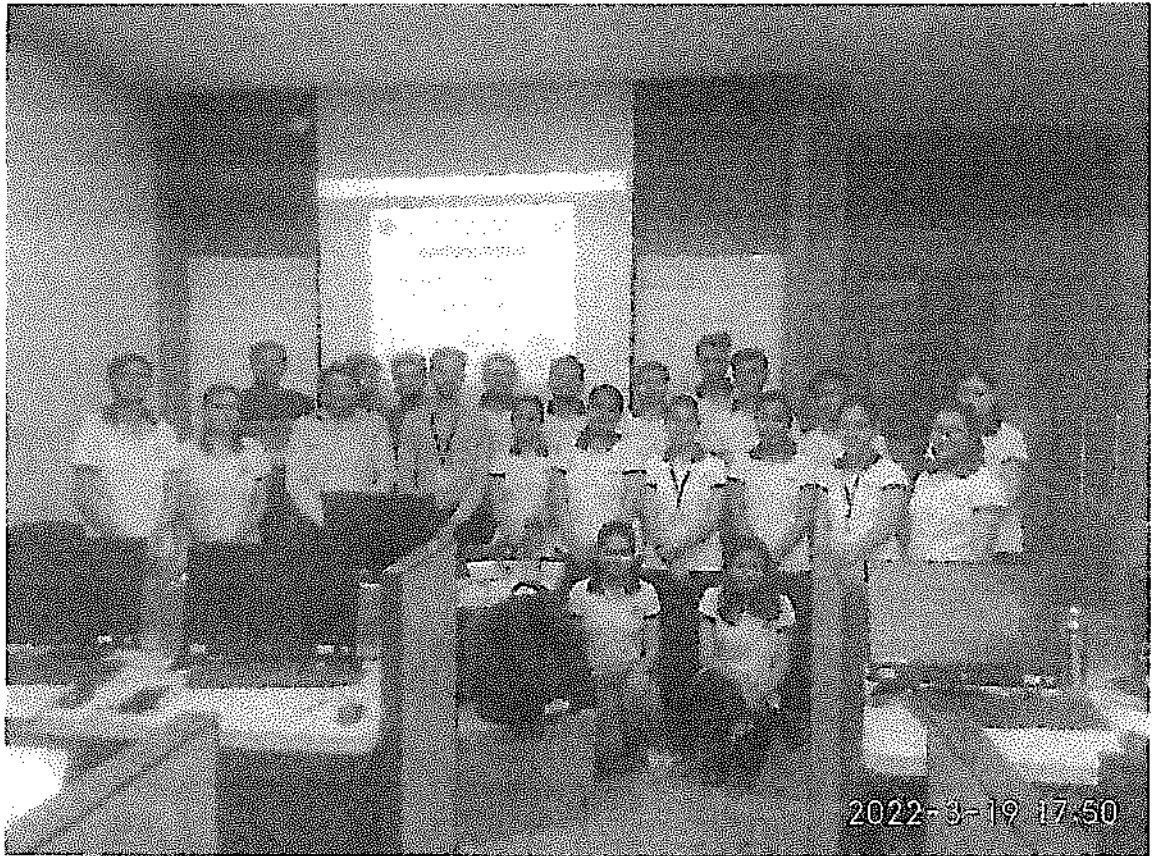
Participants: Third Year Students (25 no.)

The pandemic COVID-19 has necessitated drastic measures like social distancing, staying indoors to be taken to fight against it. Needless to say, these are challenging times that we are living in. This situation has demanded highly skilled technical persons who cannot be stopped by the constraint of online methods. Thus, to develop the skills of student for different software required in civil engineering. Our department has initiated the online training program series for UG and diploma students especially. This series will basically focus on software training.

Schedule of event:

Date	Content
11/03/2022	Graphical User Interface (GUI) (Related to Software)
12/03/2022	Brief Technical Understanding (For the Software)
13/03/2022	R.C.C. STRUCTURES
14/03/2022	STEEL STRUCTURES
15/03/2022	Buildings with moment resisting frame.
16/03/2022	Building with Shear Wall
19/03/2022	Water tanks
20/03/2022	Modeling, analysis and design of steel building
21/03/2022	Trusses
22/03/2022	Towers
23/03/2022	Introduction to RCDC
24/03/2022	Design and Detailing of RCC Slab
25/03/2022	Design and Detailing of RCC Beam
26/03/2022	Design and Detailing of RCC Column
27/03/2022	Design and Detailing of RCC Footing

Glimpses from the event:







SHRI VILE PARLE KELAVANI MANDAL'S

Institute of Technology, Dhule.

Dist. Dhule (M.S.).

www.svkm-iot.ac.in

Department of Civil Engineering

A.Y.2021-2022

ATTENDANCE OF STUDENTS - CLASS - FY/SY/TY/B. Tech. Civil

Name of Event: Structural Design Using Staad Pro

Roll no.	Name	11 Mar 2022	12 Mar 2022	13 Mar 2022	14 Mar 2022	15 Mar 2022	16 Mar 2022	19 Mar 2022	20 Mar 2022	21 Mar 2022	22 Mar 2022	23 Mar 2022	24 Mar 2022	25 Mar 2022	26 Mar 2022	27 Mar 2022
1.	PATIL SAKSHI GIRISH	Dit	Dit		Dit											
2.	SHAIKH MDFAIZAN ARIF	SHA	SHA	SHA	SHA	SHA	SHA		SHA	SHA	SHA	SHA	SHA	SHA	SHA	SHA
3.	BHAMARE PRASAD JAGANNATH	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR
4.	BHAMARE PRATHMESH RAMESH	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR
5.	PATIL KAJAL DNYANESHWAR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR
6.	PANPATIL SHUBHANGI RAJESH	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR
7.	NAGRALE PRERNA YASHWANT	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR
8.	WAGH KULSHRIDIGAMBAR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR
9.	PATEL MOHD FAISAL AMEEN	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR
10.	PAWARA SUVARNA RATILAL	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR
11.	SHINDE MAYURI GANESH	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR
12.	BHINGARE HIMANSHU RAJENDRA	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR
13.	BADGUJAR AKSHAY ANIL	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR
14.	PATIL RONAK SHARAD	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR
15.	BADGUJAR LAXMI HEMANT	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR
16.	PATIL VAISHNAVI GULAB	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR
17.	PATIL BHAVESH HIMMAT	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR
18.	RAWATE ROHIT DEVIDAS	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR
19.	GOSAVI MOHINI SAHEBRAO	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR

The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that every entry should be supported by a valid receipt or invoice. This ensures transparency and allows for easy verification of the data.

In the second section, the author details the various methods used to collect and analyze the data. This includes both primary and secondary research techniques. The primary research involved direct observation and interviews with key stakeholders, while secondary research focused on reviewing existing literature and industry reports.

The third section presents the findings of the study. It highlights several key trends and patterns that emerged from the data analysis. These findings are crucial for understanding the current state of the market and identifying potential areas for improvement.

Finally, the document concludes with a series of recommendations based on the research findings. These suggestions are designed to help the organization address the identified challenges and capitalize on the opportunities. The author also notes that further research is needed to explore certain aspects of the study in more depth.

Roll no.	Name	11 Mar 2022	12 Mar 2022	13 Mar 2022	14 Mar 2022	15 Mar 2022	16 Mar 2022	19 Mar 2022	20 Mar 2022	21 Mar 2022	22 Mar 2022	23 Mar 2022	24 Mar 2022	25 Mar 2022	26 Mar 2022	27 Mar 2022
20.	GAVALI NIKITA VIJAY	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil
21.	PATIL HARSH ULHAS	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil
22.	SHINDE YASH PRAMOD	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil
23.	SHINDE HIMANGI NANDKISHOR	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil
24.	SAINDANE ROSHAN RAJENDRA	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil
25.	BAGUL JAYESH SATISH	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil

Yogesh Bafna

Mr. Yogesh Bafna
Event Coordinator

N. Salunke

Dr. Shrikant Randhavane
HOD, Civil Engg. Dept.

Dr. Nilesh Salunke
Principal



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