Shri Vile Parle Kelavani Mandal's
INSTITUTE OF TECHNOLOGY, DHULE
Approved by AICTE, New Delhi, Govt. of Maharashtra and Affiliated to DBATU, Lonere

Capacity building and skills enhancement initiatives taken by the institution

Year-wise Summary of ICT/Computing Skills Program

Academic Year	2022-23	2021-22	2020-21	2019-20	2018-19
ICT/computing skills Program Count	09	09	05	10	02

INDEX

Sr. No.	Name of the capability enhancement program	Date of implementation (DD-MM-YYY)	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)	Page No.
1	Python for Data Science and AI	05-08-2022	1	Coursera: IBM and offered through Coursera	4
2	Programming for Everybody (Getting Started with Python)	07-08-2022	1	University of Michigan and offered through Coursera	5
3	Introduction to Data Analytics	07-08-2022	1	Coursera: IBM and offered through Coursera	6
4	Introduction to Machine Learning	21-12 2022	1	Infosys Springboard	7
5	C Language Training	2022-23	7	Spoken Tutorial: IIT_Bombay	8
6	02 Week Workshop on OpenFOAM	2022-23	94	Spoken Tutorial: IIT_Bombay (Ms. Vidya Kadam, Training Manager - 8108536102)	15
7	Recent Innovations in Electric Vehicle	13.August.2022	33	Prof. T. M. Shubham Assistant Professor, SVKM's Institute of Technology, Dhule, Maharashtra, India	109
8	AWS in Cloud	29 November 2022	46	Mr. Tushar Kute, Researcher at MITU Skillologies, Pune	120
9	Code Generation for DAG	21 April 2023	41	Prof. Rupali Bora, Assistant Professor KK Wagh Institute of Engineering Education & Research Nashik	126
10	StaddPro	11-03-2022 to 27-03-2022	25	Mr. Hitesh Lahoti, Civil Engineering Software	134

				Academy, Pune.	
11	Etabs	11-03-2022 to 27-03-2022	24	Mr. Hitesh Lahoti, Civil Engineering Software Academy, Pune.	142
12	WaterGems and SewerGems	14-11-2022	25	Mr. Rishabh Rathore, Design Engineer, Raboll	152
13	HyperMesh and FEM	05-12-2022 to 09-12-2022	25	Mr. Bhushan Behede and Mr. Dhiraj Bhandarkar, Assistant Professor, Mechaical Engineering, SVKM's IOT, Dhule	164
14	Interfacing with the Aurdino an online non credit course	22-04-2022	1	University of California, Irvine and offered through Coursera	174
15	Process of Innovation Development & Technology Readiness Level (TRL)" & Commercialisation of Lab Technologies & Tech-Transfer	24. February.2022	72	Mrs. Anuradha Awasthi, CSIR- Senior Research Fellow (SRF), Environmental Materials Division, CSIR-National Environmental Engineering Research Institute, Nagpur, Maharashtra, India	175
16	One day Workshop on Application of IoT in Innovation	21. February.2022	24	Prof. Ms. Mayuri Kulkarni Assistant Professor, SVKM's Institute of Technology, Dhule, Maharashtra, India	186
17	Sales Force Technology	7 March to 12 March 2022	57	Net Gyani IT Services Pvt. Ltd. Pune	198
18	Introduction to Machine Learning and Deep Learning	17 Sept 2021	60	Dr. Deepak Mane , Associate Professor, JSPM College Pune	218
19	Design of Water Supply System using EPANET'	05-07-2021	47	Prof. Satish Taji, Assistant Professor, Civil Engineering, SVKM's IOT, Dhule	230
20	Introduction to Geoinformatics with Digitization of Maps	12-08-2021	70	Prof. Darshankumar Patel, Prof. Basweshwar Jirwankar, Assistant Professor, Civil Engineering, SVKM's IOT, Dhule	240
21	Planning of Residential and Public Building using AutoCAD	02-09-2021	30	Prof. Deepak Singh Baghel, Prof. Yogesh N. Bafna , Assistant Professor, Civil Engineering, SVKM's IOT, Dhule	250
22	Designing Parts in SIEMENS : NX 12.0	14-09-2019 from 28-03-2020	44	CADCAM-GALAXY: Authorized Training Agency of SIEMENS , Trainer : Rahul Ramaswamy: Mob: 9892171728	255

23	Machine Learning with Python an online non credit course	2020-2021	1	Coursera: IBM and offered through Coursera	299
24	Python 3.4.3	2019-2020	19	Spoken Tutorial: IIT_Bombay	300
25	TCSiON Digital Learning Hub (Various Course)	2019-2020	8	TCS iON	319
26	Fundamental of Digital Marketing	2019-2020	4	Google	327
27	Udemy (Multiple Courses)	2019-2020	5	Udemy	331
28	OpenFOAM	2019-2020	4	Spoken Tutorial: IIT_Bombay	336
29	Introduction to Machine Learning	11-10-2019	1	University of Washington and offered through Coursera	340
30	Introduction to Artificial Intelligence an online non credit course	2019-2020	1	Coursera: IBM and offered through Coursera	341
31	Machine Learning: Regression a MOOC from the	2019-2020	1	Coursera: University of Washington offered through Coursera	342
32	Expert Talk on Recent Trends in Power System	14 Sept 2019	43	Er. Ratan Bhavsar	343
33	Python Workshop	29 July to 31 July 2019	26	Ashish Awate, Assistant Professor, Department of Computer Engg. SVKM IOT Dhule	351
34	Computational Fluid Mechanics	15-10-2018	58	Sudesh Power, Assistant Professor, MIT AOE, Pune	358
35	Micro soft Azure Boot camp	19-10-2018	28	Mr. Mustafa Saifee	365

Python for Data Science and AI

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Priyanka Vibhandik

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an online non-credit course authorized by University of Michigan and offered through Coursera

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Clinical Professor, School of Information
University of Michigan

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Rav Ahuja
Global Program Director,
Skills Network

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Kirtan Mahale

for successfully completing the course

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on Wednesday, December 21st 2022

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Thirumala Arohi
Senior Vice President and Head
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Spoken Tutorial
Project at
IIT Bombay

Certificate for Completion of C Training

This is to certify that **SIDDHI DALWALE** has successfully completed **C** test organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** by **Farha Naz** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

Shahid Akhtar Iqbal Ahmed from **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

December 14th 2022

Prof. Kannan M Moudgalya
IIT Bombay

Spoken Tutorial is a project at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education (previously MHRD), Govt. of India

034336HOO

Spoken Tutorial
Project at
IIT Bombay

Certificate for Completion of C Training

This is to certify that **VISHAL PAWAR** has successfully completed **C** test organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** by **Farha Naz** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

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December 14th 2022

Prof. Kannan M Moudgalya
IIT Bombay

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3034371CMD

Spoken Tutorial
Project at
IIT Bombay

Certificate for Completion of C Training

This is to certify that **SHRIRAM JAGDALE** has successfully completed **C** test organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** by **Farha Naz** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

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December 14th 2022

Prof. Kannan M Moudgalya
IIT Bombay

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3034347BEE

Spoken Tutorial
Project at
IIT Bombay

Certificate for the Completion of C Training

This is to certify that **KUNAL SHINDE** has successfully completed **C** test organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** by **Farha Naz** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

Shahid Akhtar Iqbal Ahmed from **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

Credits: 2 **Score:** 72.50%

December 14th 2022

Prof. Kannan M Moudgalya
IIT Bombay

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30343750HE

Spoken Tutorial
Project at
IIT Bombay

Certificate for Completion of C Training

This is to certify that **ANJALI YADAV** has successfully completed **C** test organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** by **Farha Naz** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

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December 14th 2022

Prof. Kannan M Moudgalya
IIT Bombay

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Spoken Tutorial
Project at
IIT Bombay

Certificate for Completion of C Training

This is to certify that **BHARGAV PATIL** has successfully completed **C** test organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** by **Farha Naz** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

Shahid Akhtar Iqbal Ahmed from **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

December 14th 2022

Prof. Kannan M Moudgalya
IIT Bombay

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30343658V7

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Project at
IIT Bombay

Certificate for Completion of C Training

This is to certify that **Tirthesh Parekh** has successfully completed **C** test organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** by **Farha Naz** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

Shahid Akhtar Iqbal Ahmed from **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

December 14th 2022

Prof. Kannan M Moudgalya
IIT Bombay

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304701969W

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Project at
IIT Bombay

Certificate of Participation

This is to certify that **PRATIK KOSHTI** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **OpenFOAM version 7** were covered in the training.

April 21st 2023

Prof. Kannan M Moudgalya
IIT Bombay

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Spoken Tutorial
Project at
IIT Bombay

Certificate of Participation

This is to certify that **ADITYA GHARDE** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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April 21st 2023

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IIT Bombay

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IIT Bombay

Certificate of Participation

This is to certify that **RUSHIKESH CHAVAN** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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April 21st 2023

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IIT Bombay

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IIT Bombay

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Certificate of Participation

This is to certify that **BHATTU SHARMA** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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April 21st 2023

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IIT Bombay

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April 21st 2023

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Certificate of Participation

This is to certify that **CHARUDATTA VIBHANDIK** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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April 21st 2023

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Certificate of Participation

This is to certify that **VEDANT TANDALE** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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April 21st 2023

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Certificate of Participation

This is to certify that **JAY SHINDE** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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April 21st 2023

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Certificate of Participation

This is to certify that **PRATIK MARATHE** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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April 21st 2023

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IIT Bombay

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Certificate of Participation

This is to certify that **CHAITANYA BADGUJAR** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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April 21st 2023

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IIT Bombay

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Certificate of Participation

This is to certify that **RUPESH GIRASE** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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April 21st 2023

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IIT Bombay

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This is to certify that **PRATHAMESH DEORE** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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April 21st 2023

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IIT Bombay

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Certificate of Participation

This is to certify that **DIVY WAGH** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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April 21st 2023

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April 21st 2023

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This is to certify that **CHAITANYA WANKHEDE** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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April 21st 2023

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IIT Bombay

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Certificate of Participation

This is to certify that **JITENDRA SONAWANE** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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April 21st 2023

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Spoken Tutorial
Project at
IIT Bombay

Certificate of Participation

This is to certify that **SAI MAGAVKAR** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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April 21st 2023

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IIT Bombay

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Certificate of Participation

This is to certify that **AKSHAY MAHALE** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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April 21st 2023

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Certificate of Participation

This is to certify that **NEHA PATIL** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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April 21st 2023

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Certificate of Participation

This is to certify that **FAIZ SHAIKH** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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April 21st 2023

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Certificate of Participation

This is to certify that **GUNVANT PATIL** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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Certificate of Participation

This is to certify that **KIRAN SONAR** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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Certificate of Participation

This is to certify that **VISHAL MALI** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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This is to certify that **AANCHAL PARDESHI** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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This is to certify that **DEVRAJ SHIMPI** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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Certificate of Participation

This is to certify that **GAURAV SALUNKE** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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This is to certify that **GIREESH PATIL** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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Certificate of Participation

This is to certify that **HATIM LOKHANDWALA** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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This is to certify that **VIVEK PAWAR** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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This is to certify that **SAURABH KADAM** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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This is to certify that **ABHIJIT SURYAWANSHI** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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Certificate of Participation

This is to certify that **AZHAN TAMBOLI** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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Certificate of Participation

This is to certify that **ALEEM PATHAN** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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This is to certify that **DEEPAK PANJWANI** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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This is to certify that **TUSHAR JAWARE** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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This is to certify that **HRUTIK PATIL** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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This is to certify that **PANKAJ JANGID** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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This is to certify that **TANMAY RAJPUT** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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This is to certify that **SUMIT BAGUL** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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Spoken Tutorial
Project at
IIT Bombay

Certificate of Participation

This is to certify that **RAHUL BHAGWAT** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **OpenFOAM version 7** were covered in the training.

April 21st 2023

Prof. Kannan M Moudgalya
IIT Bombay

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Spoken Tutorial
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Certificate of Participation

This is to certify that **OM BHAMARE** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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April 21st 2023

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Certificate of Participation

This is to certify that **PRATIK YEOLE** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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April 21st 2023

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Spoken Tutorial
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Certificate of Participation

This is to certify that **SANOOP NAGPURE** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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Certificate of Participation

This is to certify that **DIPAK PATIL** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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April 21st 2023

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Certificate of Participation

This is to certify that **PARTH NANDEDKAR** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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April 21st 2023

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Certificate of Participation

This is to certify that **CHINMAY CHITTE** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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Certificate of Participation

This is to certify that **DIVYESH PAWAR** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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Certificate of Participation

This is to certify that **ADEEL ANSARI** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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April 21st 2023

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Certificate of Participation

This is to certify that **NISHAT MAHALE** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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Certificate of Participation

This is to certify that **PALASH AGRAWAL** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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Certificate of Participation

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Certificate of Participation

This is to certify that **PRANAV GUJAR** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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Certificate of Participation

This is to certify that **JUNED BAIG** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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Certificate of Participation

This is to certify that **AABID QUAZI** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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Certificate of Participation

This is to certify that **ROSHAN OTARI** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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Certificate of Participation

This is to certify that **GAURAV BHANDARKAR** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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This is to certify that **PRADYUMNA PATIL** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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Certificate of Participation

This is to certify that **SUDIP PATIL** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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April 21st 2023

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Certificate of Participation

This is to certify that **ROHIT PATIL** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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April 21st 2023

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Certificate of Participation

This is to certify that **PRATHAMESH SONAWANE** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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This is to certify that **MANAS AHIRE** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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This is to certify that **MEHUL GUDHE** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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This is to certify that **MAYUR JADHAV** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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Certificate of Participation

This is to certify that **JAY CHAUDHARI** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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This is to certify that **BHAVESH JADHAV** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

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Certificate of Participation

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Prof. Kannan M Moudgalya
IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial is a project at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education (previously MHRD), Govt. of India.

Spoken Tutorial
Project at
IIT Bombay

Certificate of Participation

This is to certify that **AAMIR PATHAN** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **OpenFOAM version 7** were covered in the training.

April 21st 2023

Prof. Kannan M Moudgalya
IIT Bombay

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Spoken Tutorial
Project at
IIT Bombay

Certificate of Participation

This is to certify that **BHAVESH DEORE** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **OpenFOAM version 7** were covered in the training.

April 21st 2023

Prof. Kannan M Moudgalya
IIT Bombay

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Spoken Tutorial
Project at
IIT Bombay

Certificate of Participation

This is to certify that **KUNAL KARANKAL** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **OpenFOAM version 7** were covered in the training.

April 21st 2023

Prof. Kannan M Moudgalya
IIT Bombay

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Spoken Tutorial
Project at
IIT Bombay

Certificate of Participation

This is to certify that **DANISH SHAIKH** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **OpenFOAM version 7** were covered in the training.

April 21st 2023

Prof. Kannan M Moudgalya
IIT Bombay

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Spoken Tutorial
Project at
IIT Bombay

Certificate of Participation

This is to certify that **YUNUS KAIS** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **OpenFOAM version 7** were covered in the training.

April 21st 2023

Prof. Kannan M Moudgalya
IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial is a project at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education (previously MHRD), Govt. of India.

Spoken Tutorial
Project at
IIT Bombay

Certificate of Participation

This is to certify that **HARSHAL CHAUDHARI** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **OpenFOAM version 7** were covered in the training.

April 21st 2023

Prof. Kannan M Moudgalya
IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial is a project at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education (previously MHRD), Govt. of India.

Spoken Tutorial
Project at
IIT Bombay

Certificate of Participation

This is to certify that **MUHAMMAD KHAN** participated in the **OpenFOAM version 7** training organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** in **January 2023** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **OpenFOAM version 7** were covered in the training.

April 21st 2023

Prof. Kannan M Moudgalya
IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial is a project at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education (previously MHRD), Govt. of India.

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 **11March 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

Shri Vile Parle Kelavani Mandal's Institute of Technology DHULE

Dr.Shrikant Randhavane
HOD,Civil Engg.Dept.

Activity Report

SELF DRIVEN ACTIVITY

“Recent Innovations in Electric Vehicle”

13.August.2022

Shri Vile Parle Kelavani Mandal's

Institute of Technology, Dhule

SELF DRIVEN ACTIVITY

“Recent Innovations in Electric Vehicles”

13. August.2022

Speaker

Prof. T. M. Shubham

Assistant Professor,

SVKM’s Institute of Technology,

Dhule, Maharashtra, India

Institutional IIC Certificate

Ministry of Education
Government of India

MoE's INNOVATION CELL
(GOVERNMENT OF INDIA)

INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

AICTE

CERTIFICATE

Institution's Innovation Council (IIC) established at

Shri Vile Parle Kelvani Mandals Institute of Technology, Dhule

had undertaken various activities prescribed by Innovation Cell, Ministry of Education, Govt. of India to promote Innovation and Start-up in campus during the IIC calendar year 2020-21.

Prof. Anil D.Sahasrabudhe
Chairman
AICTE

Dr. Abhay Jere
Chief Innovation Officer
MOE, Innovation Cell

Mr. Dipan Sahu
Assistant Innovation Director
MOE, Innovation Cell

Certificate No : 4670

Issued On : 2022-01-03

SVKM's Institute of Technology, Dhule

IIC President- Dr. Nilesh Salunke
IIC Vice President - Dr. Shrikant B. Randhavane
IIC Convener - Dr. Namra Joshi

EVENT FLYER

INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

SVKM

SVKM's Institute of Technology
Dhule, Maharashtra

Department of Electrical Engineering

Organizing
IIC Self Driven Activity
Session
On
"Recent Innovations in Electric Vehicles"

Resource Person

Prof. T.M. Shubham
Assistant Professor
SVKM's IOT Dhule

Date: 13th August 2022; Time: 2:00 PM Onwards

Venue: Classroom No. 410,
Third Floor, SVKM's IOT, Dhule

For Any Query Please Contact
Mr. Jagdish More, Assistant Professor, Jagdish.More@svkm.ac.in

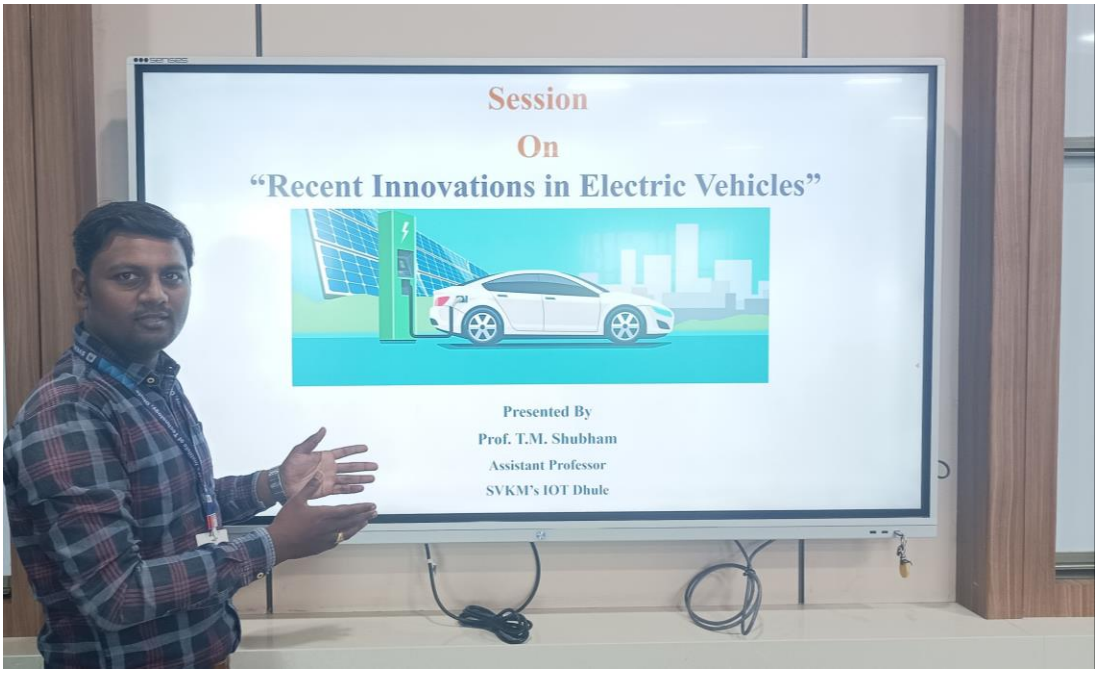
Dr. Vishal Moyal	**Dr. Namra R. Joshi**	**Dr. Nilesh P. Salunke**
HOD Electrical Engg.	*IIC Convener*	*IIC President*

Event Details

SVKM's Institute of Technology have established Institute Innovation Council (IIC) as per the norms of Innovation Cell, Ministry of Education, MHRD, Govt. of India. Under this council, all departments are conducting series of programs including IIC Calendar Activities as well as Self Driven Activities. SVKM's IOT IIC established on 11-09-2020. Department of Electrical Engineering organized Expert Lecture on 01.February.2022 at 11:00 AM with one Self Driven Activity, Expert Lecture on "Recent Innovations in Electric Vehicles.

For this lecture, as a guest speaker was Prof. T.M. Shubham from Shri Vile Parle Kelavani Mandal's Institute of Technology, Dhule. He is actively involved in R & D activities in electrical engineering domain. The session was hosted by Dr. Namra Joshi and supported by Prof. Jagdish More. Program started by Dr. N.R. Joshi with welcome of all the participants and guest speaker. In this session, Prof. T.M. Shubham started session with Fundamentals of Electric Vehicles and how to design electric vehicles. He shared details regarding funding opportunities in proceeding research in engineering domain. He also explained the importance of hybrid electric vehicle. Session followed with discussion on importance of electric vehicle in environment conservation. Main focus of the talk was to make students aware about the Research & Development in engineering sector. Session was ended with question answer session and vote of thanks proposed by Prof. Sandeep Ushkewar. More than 33 students and 09 faculty members attended this event.

Following are the some of the glimpses of the Session:



Objectives

1. To encourage spirit of Innovation in emerging trends like electric vehicles.
2. To aware participants about R & D in Engineering.

Benefits:

1. Participants will able think out of box.
2. Participants learned about basics of Innovations in electric vehicles domain.

We are thankful to Today's speaker Prof. T.M. Shubham for enlighten us about Recent Innovations in Electric Vehicles. We are also thankful to SVKM's IOT Management & our honorable Principal Dr. Nilesh Salunke, IIC President SVKM IOT, Dr. Shrikant B. Randhavane IIC Vice President, SVKM IOT, Dr. Namra Joshi, IIC Convener, SVKM IOT, and last but not the least to all participants attended this IIC program.

Attendance Sheet

SVKM's Institute of Technology,

Dhule, Maharashtra

Department of Electrical Engineering

Institute Innovation Council [IIC]

Session

On

"Recent Innovations in Electric Vehicles"

Date: 13-8-2022 & Time: 2:00 PM to 3:00 PM

S.No.	Name of Participaint	Category [Faculty/Student]	Signature
1	Dr. Vishal Mayal	Faculty	
2	G. B. Patil	Faculty	
3	Dr. Hitesh Thakare.	faculty	
4	Mr. J. L. More	faculty	
5	Jaitatray S. Doifode	faculty	
6	Md Modassir Hussain	Faculty	
7	Mahale Uday Dnyaneshwar	Student	
8	Aaqib umer Mubeen Ali Shah	Student	
9	Mr. Mohd. Junedulakin	faculty	
10	Dhiraj Bhandarkar	Faculty	
11	Shahid Akhtar	Faculty	
12	Apeksha mahale	Student	
13	Jagruti Visqute	Student	
14	Mistari Chetana	student	
15	Arpita Magar	Student	
16	Kunal Patil	Student	
17	Misteri Prathamesh Nandulal	student	
18	Bhadane Rohit Kiran	Student	
19	Amit Yogesh Wani	Student	
20	Mohanish Bhikan Thakur	Student	
21	Basul Chandrashekhar Gulab	student	

SVKM's Institute of Technology,
Dhule, Maharashtra
Department of Electrical Engineering

Institute Innovation Council [IIC]

Session

On

"Recent Innovations in Electric Vehicles"

Date: 13-8-2022 & Time: 2:00 PM to 3:00 PM

S.No.	Name of Participaint	Category [Faculty/Student]	Signature
22	Vidhi Ravindra Shinde	Student	VShinde
23	Karne Sham Gajanan	Student	
24	Bhadage Akhuraya Sunil	Student	
25	Patil Aayush Jayatrao	Student	
26	Patil mrunal Dhirendra	Student	
27	Ganesh Bhatu Suryawanshi	Student	
28	Pooja Bhushan Patil	Student	
29	Rajput kunal sanju	Student	
30	Kanchan Manohar Deore	Student	
31	Deore Jayashri Rajendra	Student	
32	Patil Hardwada Pravin	Student	
33	Bhingare Shivam Bhausaheb	Student	
34	Rina santosh supnar	Student	
35	Chaudhari Sumiya Tulkanam	Student	
36	Jagtap Sadhna	student	
37	Jayesh sanjay bhadane	Student	
38	Sanjana shahirem Gawali	student	
39	sanidhi subhash Bhamre	student	
40	chetan sutesh mote	Student	
41	Sachin Sunil Potdar	Student	
42	Amit G. Pawar	Student	

Shree Vile Parle Kelavani Mandal's

Institute of Technology, Dhule

Approved by AICTE & Affiliated to DBATU

DEPARTMENT OF COMPUTER ENGINEERING

A.Y 2022-23

Name of Event	:	**Webinar on "AWS in Cloud"**
Dates	:	**29th November 2022**
Time	:	**03:00pm**
Venue	:	**Class room : 208**
Recourse person	:	Mr. Tushar Kute, Researcher at MITU Skillologies, Pune.

Objectives of seminar:

- Students will be able to understand the Cloud Computing.
- Student will be able to learn & understand AWS & How does it work

- **Activity Details**: following topics are covered
  1. What is Cloud Computing
  2. Amazon Web Services
  3. Types of Services
  4. Compute, Storage & Communication Services

Venue of event: Class Room 208

- **Committee Members:**

  Dr. Makarand Shahade, Convener
  Prof. Kiran Somwanshi, Coordinator

- **Total No. of Student Turned up:**

46 students participated from BTech. Computer Engineering Department.

- **Outcome of Activity:**
  1. Students understood basic the Basic Concept of Cloud Computing
  2. Students learn & understood the AWS.

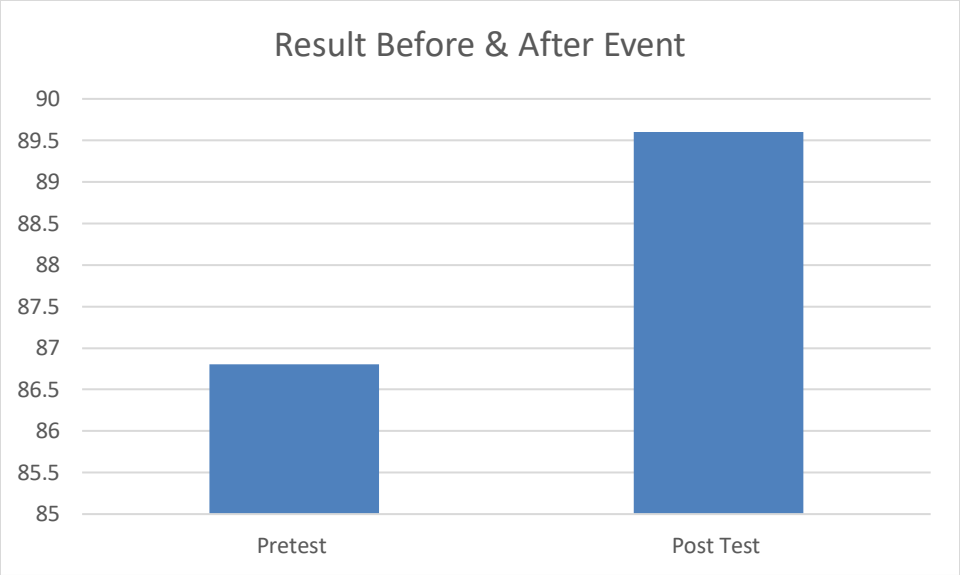
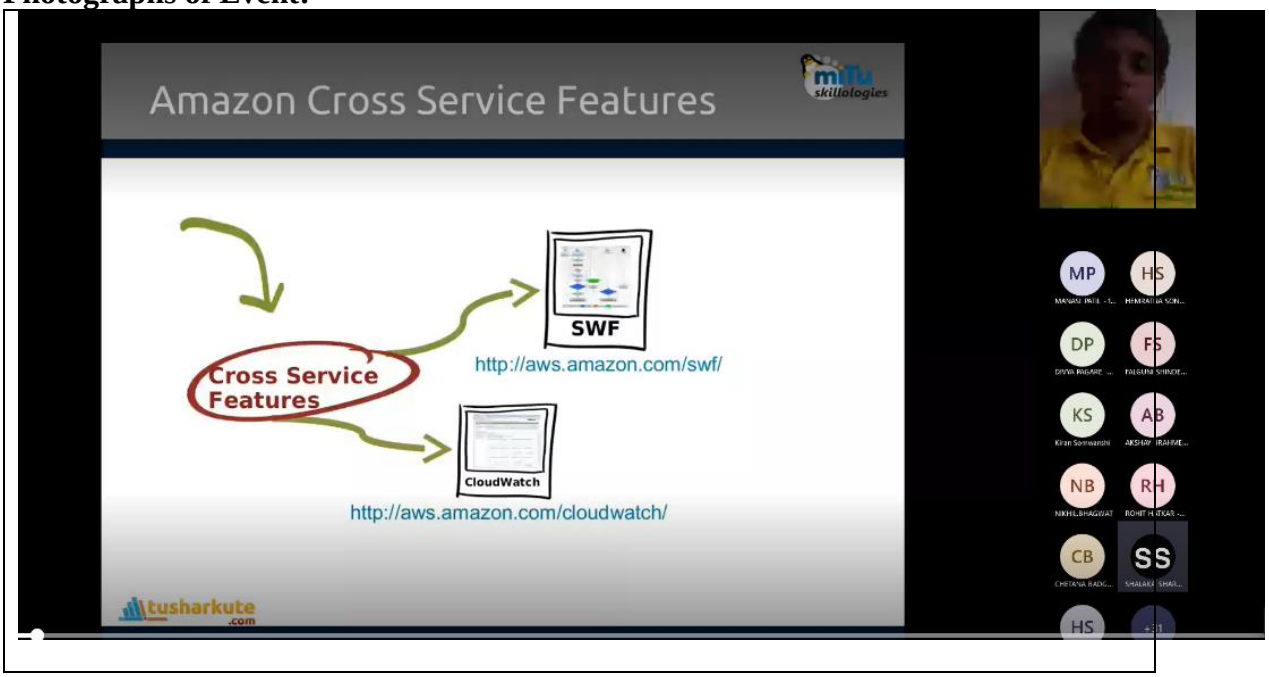
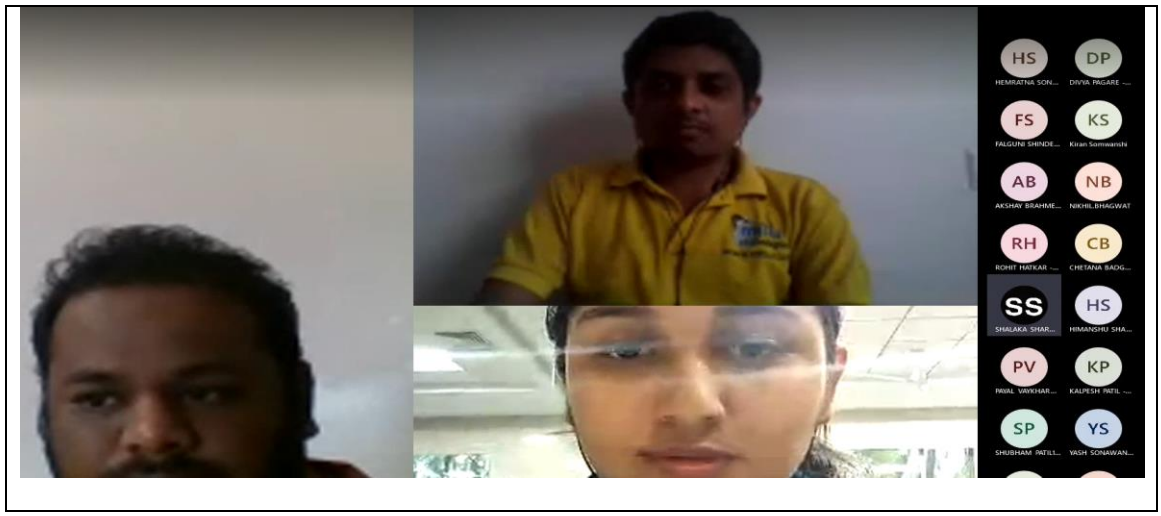


Fig. Feedback of Event After & Before Test

- **Photographs of Event:**

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SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule
Approved by AICTE New Delhi | Affiliated to DBATU, Lonere
SVKM
Department of Computer Engineering
Organizes
EXPERT TALK ON
AWS in Cloud
SPEAKER
Mr. Tushar Kute
Researcher
MITU Skillologies, Pune.
Venue :Class Room 208, Dept. Computer Engineering
On Tuesday 29th November 2022 At 03.00 pm
Microsoft Team https://tinyurl.com/mplxrwdm8
Coordinator
Prof. Kiran Somwanshi
Assistant Professor
Department of Computer Engineering
SVKM IOT Dhule.
Convener
Dr. Makarand Shahade
Associate Professor and HOD
Department of Computer Engineering
SVKM IOT Dhule.

Shri Vile Parle Kelvani Mandal's Institute of Technology, Dhule
Department of Computer Engineering
Attendance Sheet

Activity Name: Aws in cloud **Date:**29/11/2022

Name of Expert/Judges: Mr. Tushar Kiste.

Roll No	Name of Students	Class (BTech)	Sign
1	Akash Kalaphar	B.Tech	
2	Aishwarya Patil	B.Tech	
3			
4			
5	Anuradha S. Bachhav	B.Tech	
6	Bhagyashri shide	B.Tech	
7	Bhavesh Anil Nikam	B.Tech	
8	Chetana Khairnar	B.Tech	
9	Devyani Deore	B.Tech	
10			
11	kalpesh ishwar patil	B.Tech	
12	Kalyani Bapu Desale	B.Tech	
13	Kunal Wagh	B.Tech	
14	Mayuri Sanjay Jadhav	B.Tech.	
15			
16	Navid Pinjari	B.Tech	
17			
18	Nikhil Bhagwat	B.Tech	
19	Pavan Pawar	B.Tech	
20	Pooja Patil	B.Tech	
21	Prathamesh Chaudhari	B.Tech	
22	Priyanka Vishwanath	B.Tech	
23	Priyanka Sonawane	B.Tech	
24	Purva Patil	B.Tech	
25			
26	Rajat Kanugo	B.Tech	
27	Sameer Brahme.	B.Tech	
28			
29			
30	Sharma Shelaka S.	B.Tech	
31			
32	Shraddha R. Pardeshi	F.Y. B.Tech	
33			
34			
35	Tushar Lohar	B.Tech	
36			
37	Vaibhav Pingle	B.tech Comp	

Roll No	Name of Students	Class (BTech)	Sign
38	Yash Chandrakant Jadhav	B.Tech	
39	Ajay V. Pawar	B.Tech	
40	Akshay Bodhne	B Tech	
41	—		
42	—		
43	Chandrakala K. Patil	B.Tech	
44	Badgujar Chetana Nirendra	B.Tech	
45	—		
46	—		
47	Dhanashri Kulkarni	B.Tech	
48	Divya. K. Pagare	B.Tech	
49	Sonar Hemratna M.	B.tech	
50	Himanshu. P. Sharma	B.tech. comp	
51	Jatin Chaudhari	B.Tech	
52	—		
53	Kajal B. Suryavanshi	B.Tech	
54	Lina. H. Thakare	B.Tech	
55	Lokesh Mahajan	〃	
56	Manasi S. Patil.	B.Tech	
57	—		
58	Shubham Ramesh Patil	B.Tech	
59	Payal Girish Vaykhal	B.Tech.	
60	Chavan Pradnya Rajendra	B.Tech	
61	—		
62	—		
63	—		
64	Rohit Sonu Hatkar	B.Tech	
65	Tejaswi. L. Salunke	B.Tech	
66	Subhuta Prasanna Pandoshi	B.Tech	
67	Vishal Jagdale	B.Tech	
68	—		
69	~~Lokesh N. Mahajan~~	~~B~~	
70			

Shri Vile Parle Kelavani Mandal's
Institute of Technology, Dhule
Survey No. 499, Plot No. 02, Behind Gurudwara,
Mumbai - Agra Highway, Dhule. (02562) 297801, 660633
iotdhule@svkm.ac.in, www.svkm-ict.ac.in

Hon. Shri. Amrish R. Patel
(President)

Dr. Nilesh P. Salunke
(Principal)
Ph.D.,M.E.,LMISTE

Ref. No. : SVKM/IOT/Admin/22-23/135

Date:- 06/12/2022

To,
Mr. Tushar Kute
Researcher at MITU Skillolegies,
Pune.

Subject: Appreciation Letter for delivering Expert Talk on "AWS in Cloud".

Dear Sir,

On behalf of the SVKM's Institute of Technology, Dhule India, we would like to express our gratitude to you for your talk in the webinar on "AWS in Cloud" dated on 29/11/2022. Your feedback and suggestions contributed immensely to the discussion. We are confident that good things will come from our joint efforts.

We will be always having high regards for your ideology and presence at our institute.

Thank you so much for sharing your precious time and providing valuable guidance to our students.

Dr. Makarand Shahade
HOD, Computer Engineering

Shri Vile Parle Kelavani Mandal's Institute of Technology DHULE

Dr. Nilesh Salunke
Principal
SVKM's Institute of Technology Dhule

Shree Vile Parle Kelavani Mandal's

Institute of Technology, Dhule

Approved by AICTE & Affiliated to DBATU

DEPARTMENT OF COMPUTER ENGINEERING

A.Y 2022-23

Name of Event	:	**Seminar on "Code Generation for DAG"**
Dates	:	**21st April 2023**
Time	:	**03:00pm**
Venue	:	**Class room : 209**
Recourse person	:	Prof.Rupali Bora, Assistant Professor, K.K. Wagh Institute of Engineering Education & Research Nashik

Objectives of seminar:

- Students will be able to understand the Directed Acyclic Graph.
- Student will be able to learn & understand DAG representation & How does it work

- **Activity Details**: following topics are covered
  1. What is DAG
  2. DAG Representation
  3. Working of DAG representation
  4. Example

- **Committee Members:**

  Dr. Makarand Shahade, Convener
  Prof. Kiran Somwanshi, Coordinator

- **Total No. of Student Turned up:**

  40 students participated from T.Y. BTech Computer Engineering Department.

- **Outcome of Activity:**
  1. Students understood basic the Basic Concept of DAG
  2. Students learn & understood the DAG representation.

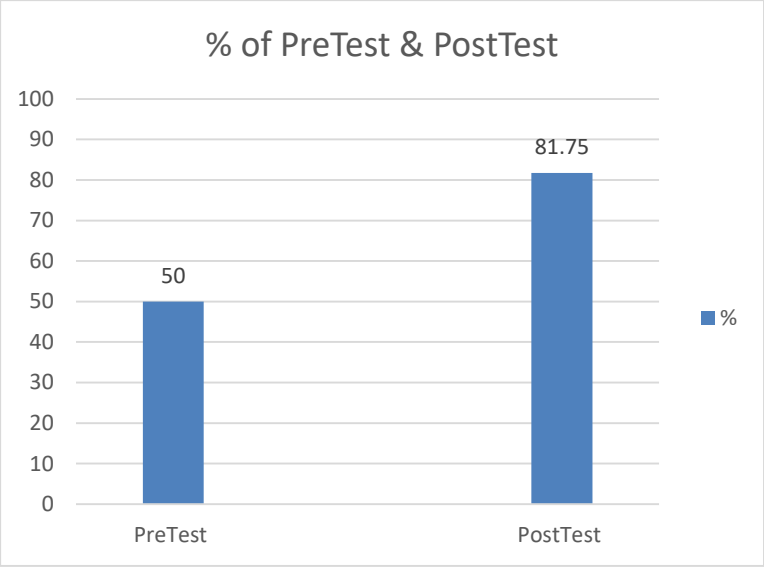


Fig. Feedback of Event After & Before Test

<u>Feedback Form of Event</u>

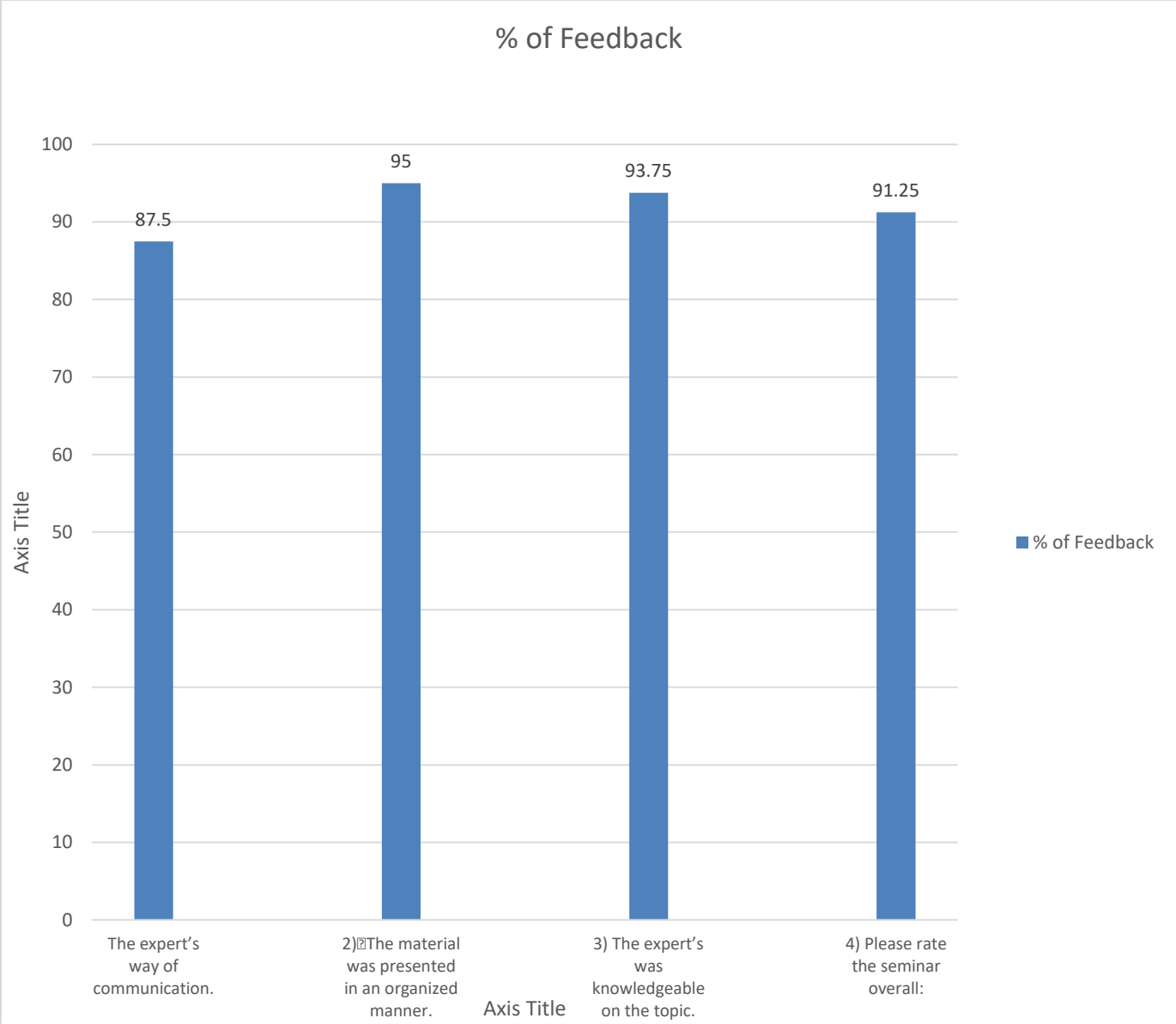


Fig. Feedback Form of Event

- **Photographs of Event:**

Flyer of Event

Attendance Sheet of Session

Shri Vile Parle Kelvani Mandal's Institute of Technology, Dhule
Department of Computer Engineering
Attendance Sheet

Activity Name: Code generation from DAG

Name of Expert: Prof. Rupali Bora **Date:**21/04/2023

Roll No	Name of Students	Class	Sign
1			
2	Hemshri Kishor Amrutkar	T.Y.computer	
3			
4			
5	Pratham Bhagat	TY. COMPUTER	
6	Pratik Bhagat	TY. COMPUTER	
7	Sanket Borse	T.Y. computer	
8	Tejas Walmik Borse	T.Y. Computer	
9			
10	Purva Chauhan	T.Y. computer	
11	Neha Deshmukh	T.Y. computer	
12	Ruchi Dhamecha	T.Y. Computer	
13	Jayesh Garud	T.Y. computer	
14	Anushka Jain	T.Y. computer	
15	Murtaza Jarif	TY. COMPUTER	
16			
17			
18	Kalsekar Shubham kailas	T Y Computer	
19	Karbhari Darshana Nitin	T.Y computer	
20			
21			
22			
23			
24	Aaditya Mahale	TY. COMPUTER	
25			
26	Sakshi M. Manduekar	T.Y. computer	
27	Nikam Bhavesh mahadu	T.Y. computer	
28	Sakshi Pagariya	TY. COMPUTER	
29			
30	Patil Harshal Ravindra	Ty computer	
31			
32			
33	Patil Ketaki Nitin	Ty. Computer	

Roll No	Name of Students	Class	Sign
34	Patil manish sunjay	T.Y. computer	MPatil
35	Mansi Patil	T.Y. computer	Patil
36	Nishad Sanjay Patil	T.Y Computer	
37	Patil Utkarsha Rajendra	T.Y. computer	Utkarsha
38			
39			
40	Pingale Sakshi Sanjay	T.Y. Computer	
41	Ashiya Ashok	TY. Computer	
42	Saiffuddin Saifee	TY. COMPUTER	
43	Sali Nikita kamalaka	TY COMPUTER	NKSali
44	Salunke Shrushti Pradipkumar	TY computer	Shrushti
45			
46	Chaitanya. Sharma	TY. COMPUTER	Sharma
47	Piyush Sharma	TY. Computer	
48	Shubham Aragade	T.Y Computer	
49			
50	Sonwane Rushikesh J.	T.Y. Computer	Rushi
51			
52	Sarvagya. Varma	TY COMPUTER	Varma
53	Ashwini Ramesh Vibhandik	TY Computer	Vibhandik
54			
55			
56	Harshal Raju Waghare	T.Y. Computer	Waghare.
57			
58	Krutika Yeola	T.Y. Comp	Yeola.
59			
60			
61	Manashri satish patil	T.Y comp	
62			
63			
64	Nilesh Khaniekar	T.Y. Comp	Khaniekar
65			
66			
67	Chaudhari Netra Mahesh	T.Y. Computer	
68			
69	Ishwari Rajesh Bhausar	T.Y. Comp.	

Prof.Kiran Somwanshi
Event Coordinator

Dr. Makarand Shahade
HOD

Invitation Letter

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

Approved by AICTE – New Delhi, Govt. of Maharashtra & DTE – Mumbai

Out.No.SVKM/IOT/Admin/22-23/364 **Date:-18.04.2023**

To,
Prof. Rupali Bora
Assistant Professor, KKWIEER,
Nashik

Subject - Invitation as a speaker for the expert session on **"Code Generation from DAG".**

Dear Sir

On behalf of Department of Computer Engineering, SVKM's Institute of Technology, Dhule, we are inviting you as a speaker for the expert online session on **" Code Generation from DAG"** dated on 21/04/2023 at 03:00 pm.

To have you as our guest speaker would be an honour to the people who will attend the seminar and the whole organization. We would like to hear your insights on today's demand technology.

Thanking You.

Dr. Makarand Shahade
HOD, Computer Engineering

Dr. Nilesh Salunke
Principal

Appreciation Letter for delivering Expert Talk on "Code Generation from DAG".

Shri Vile Parle Kelavani Mandal's
Institute of Technology, Dhule
Survey No. 499, Plot No. 02, Behind Gurudwara,
Mumbai - Agra Highway, Dhule. (02562) 297801, 660633
iotdhule@svkm.ac.in, www.svkm-iot.ac.in

Hon. Shri. Amrish R. Patel
(President)
Dr. Nilesh P. Salunke
(Principal)
Ph.D.,M.E.,LMISTE

Ref: SVKM/IOT/Admin/2022-23/379 **Date- 21/04/2023**

To,
Prof. Rupali Bora
Assistant Professor, KKWIEER,
Nashik

Subject: Appreciation Letter for delivering Expert Talk on "**Code Generation from DAG**".

Dear Sir,

On behalf of the SVKM's Institute of Technology, Dhule India, we would like to express our gratitude to you for your talk in the webinar on "**Code Generation from DAG**" dated on 21/04/2023. Your feedback and suggestions contributed immensely to the discussion. We are confident that good things will come from our joint efforts.

We will be always having high regards for your ideology and presence at our institute.

Thank you so much for sharing your precious time and providing valuable guidance to our students.

Dr. Makarand Shahade
HOD, Computer Engineering

Dr. Nilesh Salunke
Principal

Prof.Kiran Somwanshi
Event Coordinator

Dr. Makarand Shahade
HOD, Computer Engineering

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)

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 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															
2.	SHAIKH MDFAIZAN ARIF															
3.	BHAMARE PRASAD JAGANNATH															
4.	BHAMARE PRATHMESH RAMESH															
5.	PATIL KAJAL DNYANESHWAR															
6.	PANPATIL SHUBHANGI RAJESH															
7.	NAGRALE PRERNA YASHWANT															
8.	WAGH KULSHRI DIGAMBAR															
9.	PATEL MOHD FAISAL AMEEN															
10.	PAWARA SUVARNA RATILAL															
11.	SHINDE MAYURI GANESH															
12.	BHINGARE HIMANSHU RAJENDRA															
13.	BADGUJAR AKSHAY ANIL															
14.	PATIL RONAK SHARAD															
15.	BADGUJAR LAXMI HEMANT															
16.	PATIL VAISHNAVI GULAB															
17.	PATIL BHAVESH HIMMAT															
18.	RAWATE ROHIT DEVIDAS															
19.	GOSAVI MOHINI SAHEBRAO															

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	Nikita	Nikita	Nikita	Nikita	Nikita	Nikita	Nikita	Nikita	Nikita	Nikita	Nikita	Nikita	Nikita	Nikita	Nikita
21.	PATIL HARSH ULHAS	Patil H	Patil H	Patil H	Patil H	Patil H	Patil H	Patil H	Patil H	Patil H	Patil H	Patil H	Patil H	Patil H	Patil H	Patil H
22.	SHINDE YASH PRAMOD	Yash	Yash	Yash	Yash	Yash	Yash	Yash	Yash	Yash	Yash	Yash	Yash	Yash	Yash	Yash
23.	SHINDE HIMANGI NANDKISHOR	Heagi	Heagi	Heagi	Heagi	Heagi	Heagi	Heagi	Heagi	Heagi	Heagi	Heagi	Heagi	Heagi	Heagi	Heagi
24.	SAINDANE ROSHAN RAJENDRA	Roshan	Roshan	Roshan	Roshan	Roshan	Roshan	Roshan	Roshan	Roshan	Roshan	Roshan	Roshan	Roshan	Roshan	Roshan
25.	BAGUL JAYESH SATISH	Jayesh	Jayesh	Jayesh	Jayesh	JB	JB	Jesh	JB	JB	JB	JB	JB	JB	JB	JB

Mr.Yogesh Bafna
Event Coordinator

Dr.Shrikant Randhavane
HOD,Civil Engg.Dept.

Dr.Nilesh Salunke
Principal

Shri Vile Parle Kelavani Mandal's Institute of Technology DHULE

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:27/03/2022**

All the students of **Civil** Engineering are hereby informed that considering the importance of learning "**Etabs Intermediate Level Training''**. Department of Civil Engineering is organizing **2 week training session on 'Etabs Intermediate Level Training'** from **03 April 2022 to 16 April 2022.**

This training session will be conducted **through Mr. Hitesh Lahoti, Civil Engineering Software Academy, Pune**. Our department has initiated the online training program series for UG and diploma students especially. This series will basically focus on software training.

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

Mr. Deepak Singh Baghel
Event Co-Ordinator

Shri Vile Parle Kelavani Mandal's ★ DHULE ★ Institute of Technology

Dr.Shrikant Randhavane
HOD,Civil Engg.Dept.

Activity Report

Two weeks Training Program
On

'Etabs Intermediate Level Training'

In Association with

Organized by,

Civil Engineering Students Association (CESA)

Department of Civil Engineering

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

Name of Program: Two weeks Training Program on 'Etabs Intermediate Level Training'

Date: 03 April 2022 to 16 April 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 and Final 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 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
03/04/2022	Basic overview about the software
04/04/2022	Modeling
05/04/2022	Modeling
06/04/2022	Modeling
07/04/2022	Modeling of 3 to 4 basic plans.
08/04/2022	Support conditions loadings.
09/04/2022	Loading & Analysis
10/04/2022	Loading & Analysis
11/04/2022	Loading & Analysis
12/04/2022	EQ Loading
13/04/2022	Wind Load
14/04/2022	Analyze and interpretation of results & design of R.C.C. members
15/04/2022	Formulate complex column sections using section designer & varying section.
16/04/2022	Shear Wall modeling analysis and design a building with Shear will its Modeling Analysis andDesign.

Glimpses from the event:

Attendance

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: Etabs Intermediate Level Training

Roll no.	Name	03 Apr 2022	04 Apr 2022	05 Apr 2022	05 Apr 2022	06 Apr 2022	07 Apr 2022	08 Apr 2022	09 Apr 2022	10 Apr 2022	11 Apr 2022	12 Apr 2022	13 Apr 2022	14 Apr 2022	15 Apr 2022	16 Apr 2022
1.	PATIL SAKSHI GIRISH															
2.	SHAIKH MDFAIZAN ARIF															
3.	BHAMARE PRASAD JAGANNATH															
4.	BHAMARE PRATHMESH RAMESH															
5.	PATIL KAJAL DNYANESHWAR															
6.	PANPATIL SHUBHANGI RAJESH															
7.	NAGRALE PRERNA YASHWANT															
8.	WAGH KULSHRI DIGAMBAR															
9.	PATEL MOHD FAISAL AMEEN															
10.	PAWARA SUVARNA RATILAL															
11.	SHINDE MAYURI GANESH															
12.	BHINGARE HIMANSHU RAJENDRA															
13.	BADGUJAR AKSHAY ANIL															
14.	PATIL RONAK SHARAD															

Roll no.	Name	03 Apr 2022	04 Apr 2022	05 Apr 2022	05 Apr 2022	06 Apr 2022	07 Apr 2022	08 Apr 2022	09 Apr 2022	10 Apr 2022	11 Apr 2022	12 Apr 2022	13 Apr 2022	14 Apr 2022	15 Apr 2022	16 Apr 2022
15.	BADGUJAR LAXMI HEMANT															
16.	PATIL VAISHNAVI GULAB															
17.	PATIL BHAVESH HIMMAT															
18.	RAWATE ROHIT DEVIDAS															
19.	GOSAVI MOHINI SAHEBRAO															
20.	GAVALI NIKITA VIJAY															
21.	PATIL HARSH ULHAS															
22.	SHINDE YASH PRAMOD															
23.	SHINDE HIMANGI NANDKISHOR															
24.	SAINDANE ROSHAN RAJENDRA															
25.	BAGUL JAYESH SATISH															

Mr Deepak Singh Baghel
Event Coordinator

Dr.Shrikant Randhavane
HOD,Civil Engg.Dept.

Dr.Nilesh Salunke
Principal

Shri Vile Parle Kelavani Mandal's DHULE Institute of Technology

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. 2022-23

NOTICE

Ref.No.:-SVKM/IOT/CIVIL/2022-23/ **DATE: 04/11/2022**

All the students of **Civil** Engineering are hereby informed that considering the importance of learning '**Hydraulic Design of Water and Wastewater Works using WaterGems and SewerGems''**. Department of Civil Engineering is organizing **One Week Training Program** on ''**Hydraulic Design of Water and Wastewater Works using WaterGems and SewerGems**''from **14 Nov 2022 to 18 Nov 2022**.

This training session will be conducted through **Mr. Rishabh Rathore, Design Engineer, Ramboll**. Thus, to develop the skills of student for different software required in civil engineering.

Our department has initiated the online training program series **Third Year and Final Year Students** especially. This series will basically focus on software training.

Mr. Deepak Singh Baghel
Event Co-Ordinator

Shri Vile Parle Kelavani Mandal's Institute of Technology DHULE

Dr.Shrikant Randhavane
HOD,Civil Engg.Dept.

Activity Report

One week Training Program
On

'Hydraulic Design of Water and Wastewater Works using WaterGems and SewerGems'

In Association with

Organized by,

Civil Engineering Students Association (CESA)

Department of Civil Engineering

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

Name of Program: One week Training Program on 'Hydraulic Design of Water and Wastewater Works using WaterGems and SewerGems''

Date: 14 November 2022 to 18 November 2022

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

Organizing Team: All staff, Department of Civil Engineering

Resource Person: Mr. Rishabh Rathore, Design Engineer, Ramboll.

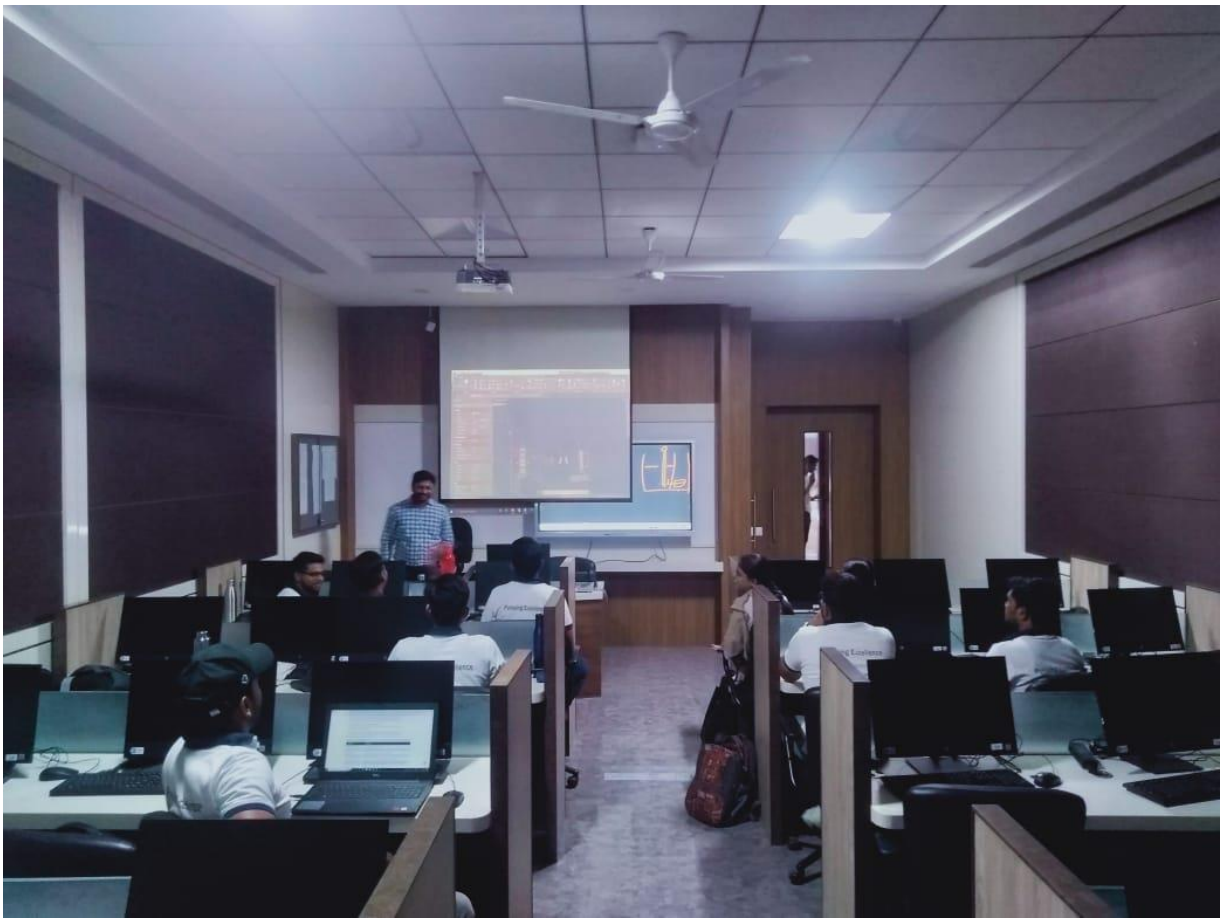
Participants: Third Year and Final Year Students (18 no.)

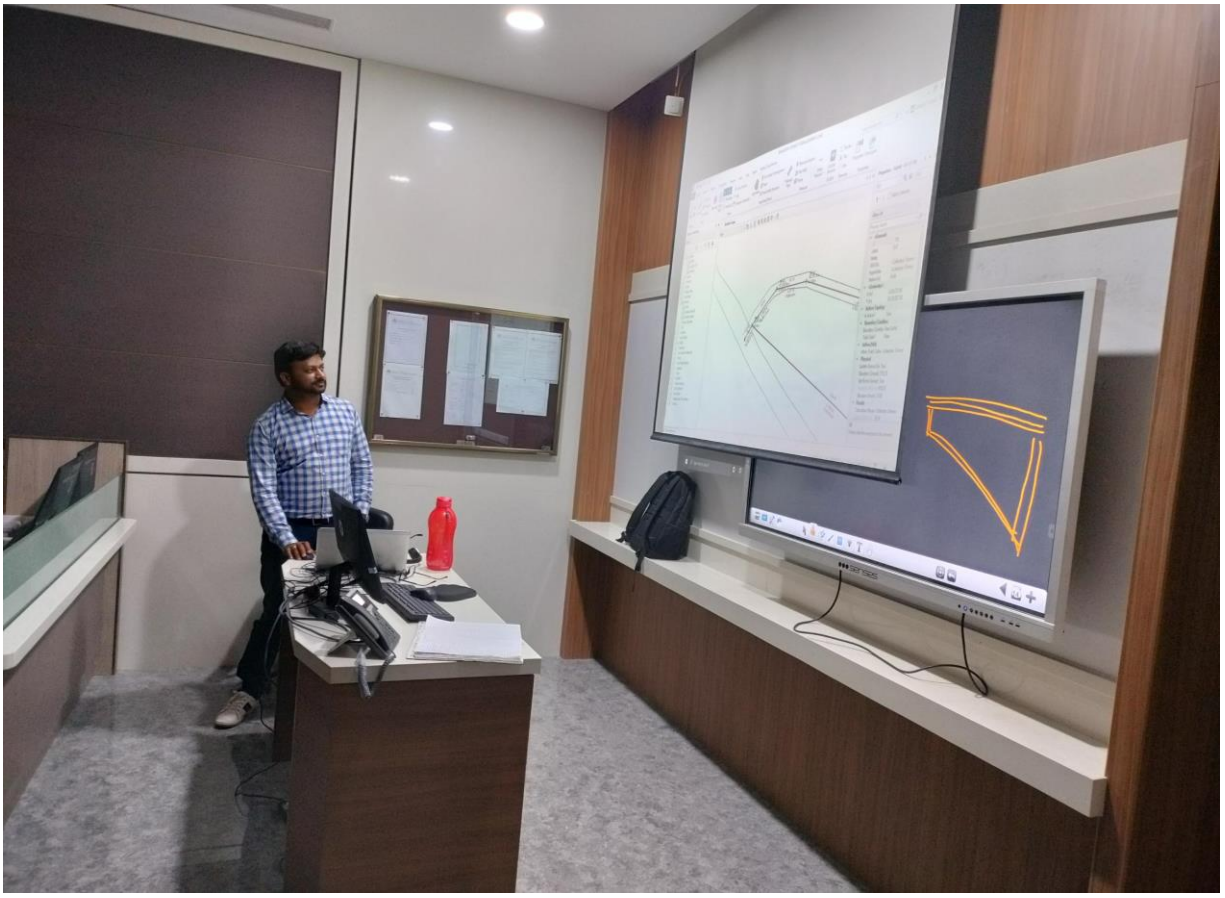
The pandemic COVID-19 has necessitated drastic measures like social distancing, staying indoors to be taken to fight against it. Needless to say, these are challenging times that we are living in. This situation has demanded highly skilled technical persons who cannot stopped by the constraint of online 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.

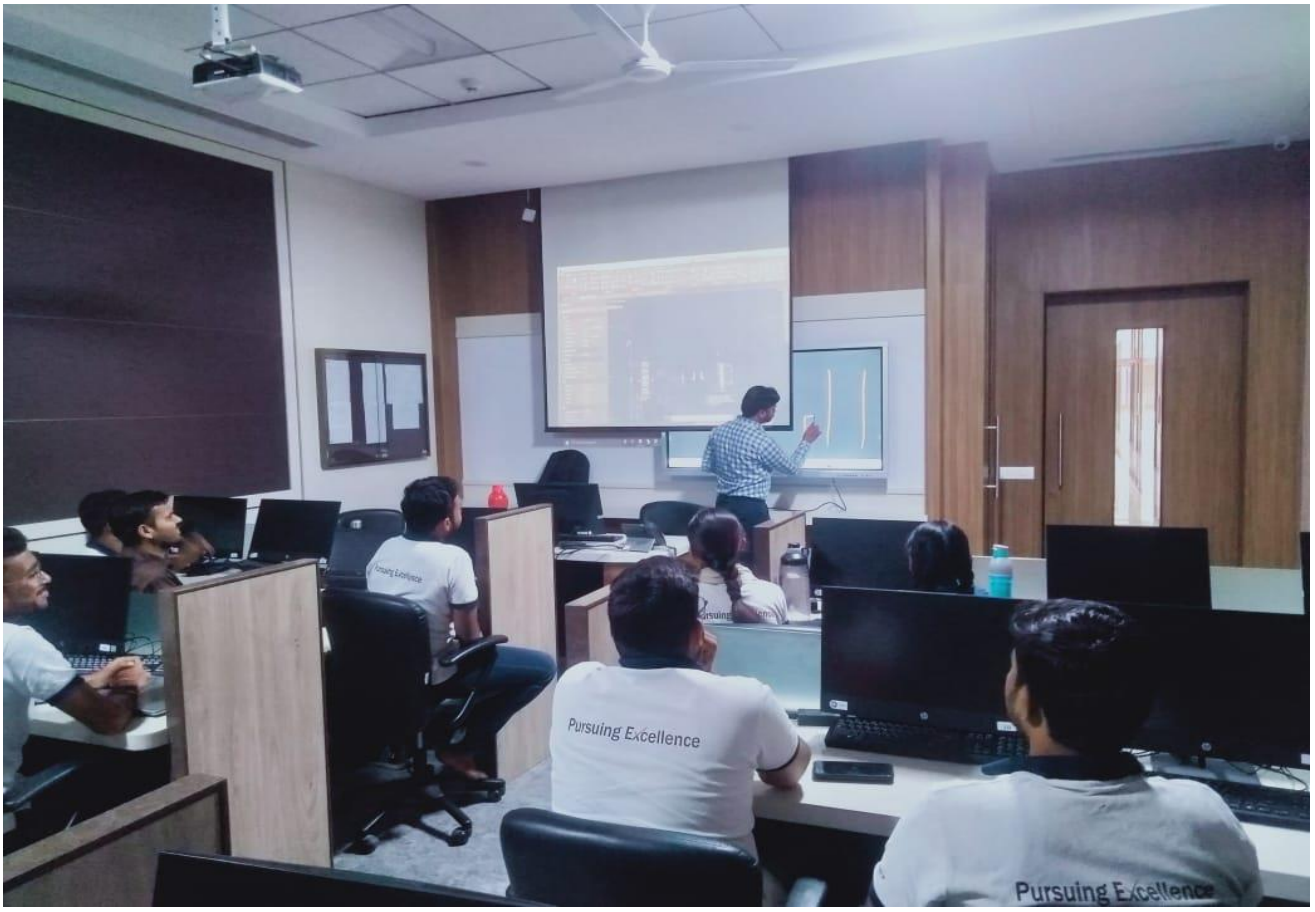
Schedule of event:

Date	Content
14/11/2022	Water Supply: Basic Concept, Rising Main, Operational issues, WaterGems Command
15/11/2022	Intake Well, Water Supply Equipments, WaterGems Handson
16/11/2022	Water Treatment Plant, Sewer Network Concept
17/11/2022	Ancillary Structures, Drainage, Pumping Station, SewerGEMS command
18/11/2022	Sewage Treatment Plant, Operational Issues, SewerGEMS Handson

Glimpses from the event:






Pursuing Excellence
Pursuing Excellence

Sample Certificate

CERTIFICATE
OF PARTICIPATION

This certificate is awarded to

Shankhaj Patil

has successfully participated in the Workshop on

"HYDRAULIC DESIGN OF WATER AND WASTEWATER WORKS USING SEWERGEMS AND WATERGEMS"

organized by Civil Engineering Students Association, Department of Civil Engineering in association with Indian Society For Technical Education(ISTE) Student Chapter, Shri Vile Parle Kelavani Mandal's Institute of Technology, Dhule conducted during 14th to 18th November 2022.

DR. VISHAL MOYAL
CONVENER & TREASURER,
ISTE STUDENT CHAPTER

DR. SHRIKANT RANDHAVANE
HEAD, DEPARTMENT OF
CIVIL ENGINEERING

DR. NILESH SALUNKE
PRINCIPAL
SVKM, IOT DHULE.

CERTIFICATE NO: **GEMS20222305003**

SHRI VILE PARLE KELAVANI MANDAL'S

Institute of Technology, Dhule.

Dist. Dhule (M.S.).

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Department of Civil Engineering

A.Y.2022-2023

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

Name of Event: "Hydraulic Design of Water and Wastewater Works using WaterGems and SewerGems"

Roll no.	Name	14 Nov 2022	15 Nov 2022	16 Nov 2022	17 Nov 2022	18 Nov 2022
1.	Teli Akshay Laxman					
2.	Gosavi Mohini Sahebrao					
3.	Gavali Nikita Vijay	Nikita	Nikita	Nikita	Nikita	Nikita
4.	Shinde Himangi Nandkishor	Hima	Hima	Hima	Hima	Hima
5.	Patil Aishwarya Sanjay					
6.	Patil Vaishnavi Gulab					
7.	Shinde Yash Pramod					
8.	Saraf Ram Prakash					
9.	Badgujar Laxmi Hemant					
10.	Badgujar Akshay Anil					
11.	Bagul Jayesh Satish					
12.	Lohar Bhavesh Sanjay					
13.	Jade Rohit Shekhar					
14.	Sanaf Shubham Jagdish					
15.	Rawate Rohit Devidas					
16.	Khatal Mahesh Yuvraj					
17.	Pawar Shruti Dnyaneshwar					
18.	Manasi Narendra Joshi					
19.	Dhole Nilesh Rajaram					

Roll no.	Name	14 Nov 2022	15 Nov 2022	16 Nov 2022	17 Nov 2022	18 Nov 2022
20.	Shah Tubasaher Md Aejaj					
21.	Jagtap Chetan Pradeep					
22.	Patil Rohini Asaram					
23.	Jagtap Chetan Pradeep					
24.	Bhamare Manjusha Shashikant					
25.	Patil Ronak Sharad					

Mr.Deepak Singh Baghel
Event Coordinator

Dr.Shrikant Randhavane
HOD,Civil Engg.Dept.

Dr.Nilesh Salunke
Principal

Shri Vile Parle Kelavani Mandal's Institute of Technology DHULE

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. 2022-23

NOTICE

Ref.No.:-SVKM/IOT/CIVIL/2022-23/ **DATE:30/11/2022**

All the students of **Civil** Engineering are hereby informed that considering the importance of learning '**HypeshMesh and FEM**.' Department of Civil Engineering is organizing **One week** training session on '**HypeshMesh and FEM** 'from **05 Dec 2022 to 09 Dec 2022.**

This training session will be conducted through **Mr. Bhushan Behede and Mr. Dhiraj Bhandarkar, Assistant Professor, Mechaical Engineering, SVKM's IOT, Dhule**. 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.

This training session is mainly aimed for interested final year students.

Mr. Deepak Singh Baghel
Event Co-Ordinator

Dr.Shrikant Randhavane
HOD,Civil Engg.Dept.

Shri Vile Parle Kelavani Mandal's Institute of Technology DHULE

Activity Report

One week Training Program
On

'HypeshMesh and FEM'

In Association with

Organized by,

Civil Engineering Students Association (CESA)

Department of Civil Engineering

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

Name of Program: One week Training Program on 'HypeshMesh and FEM'

Date: 05 December 2022 to 09 December 2022

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

Organizing Team: All staff, Department of Civil Engineering

Resource Person: Mr. Bhushan Behede and Mr. Dhiraj Bhandarkar, Assistant Professor, Mechaical Engineering, SVKM's IOT, Dhule

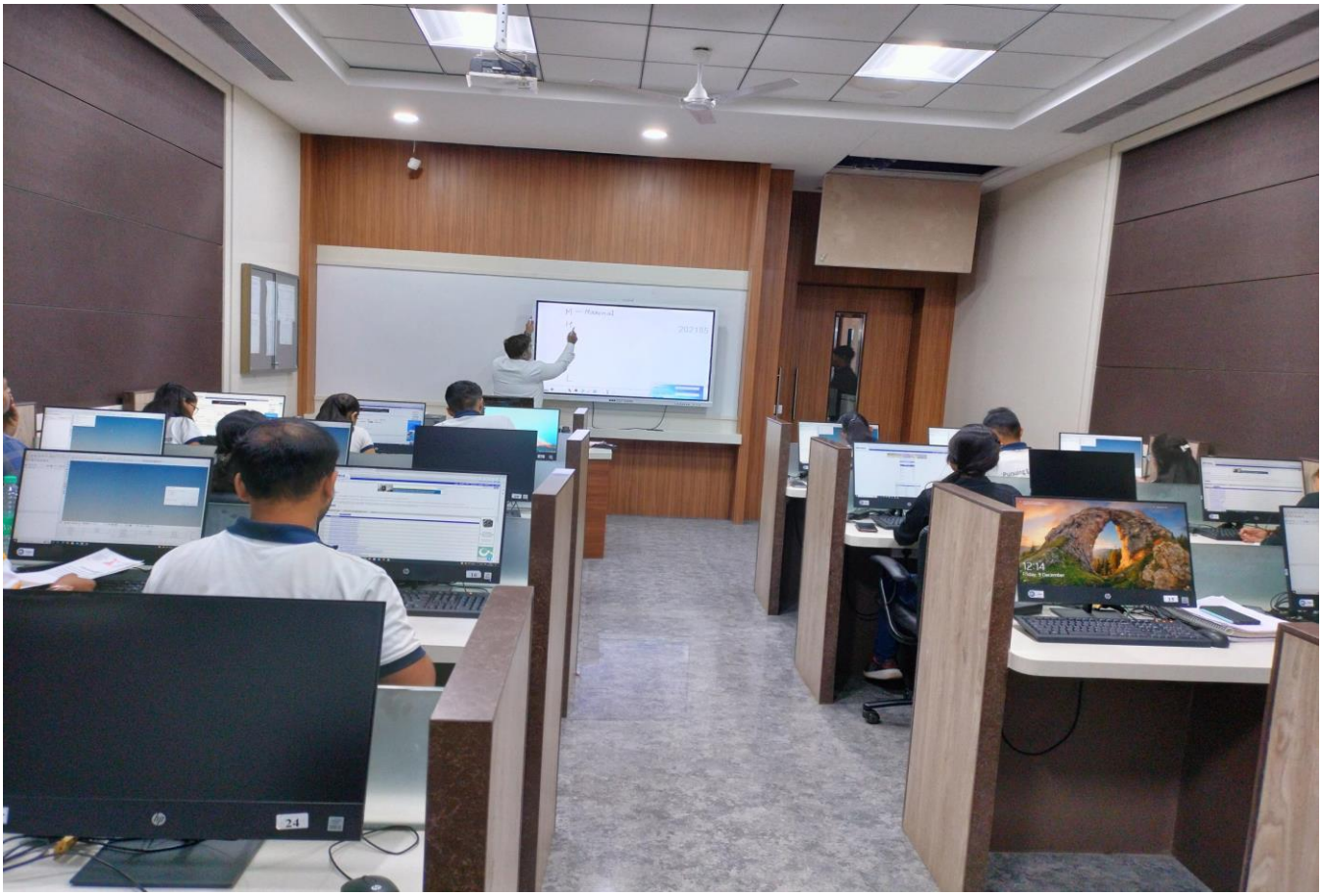
Participants: Final Year Students (25 no.)

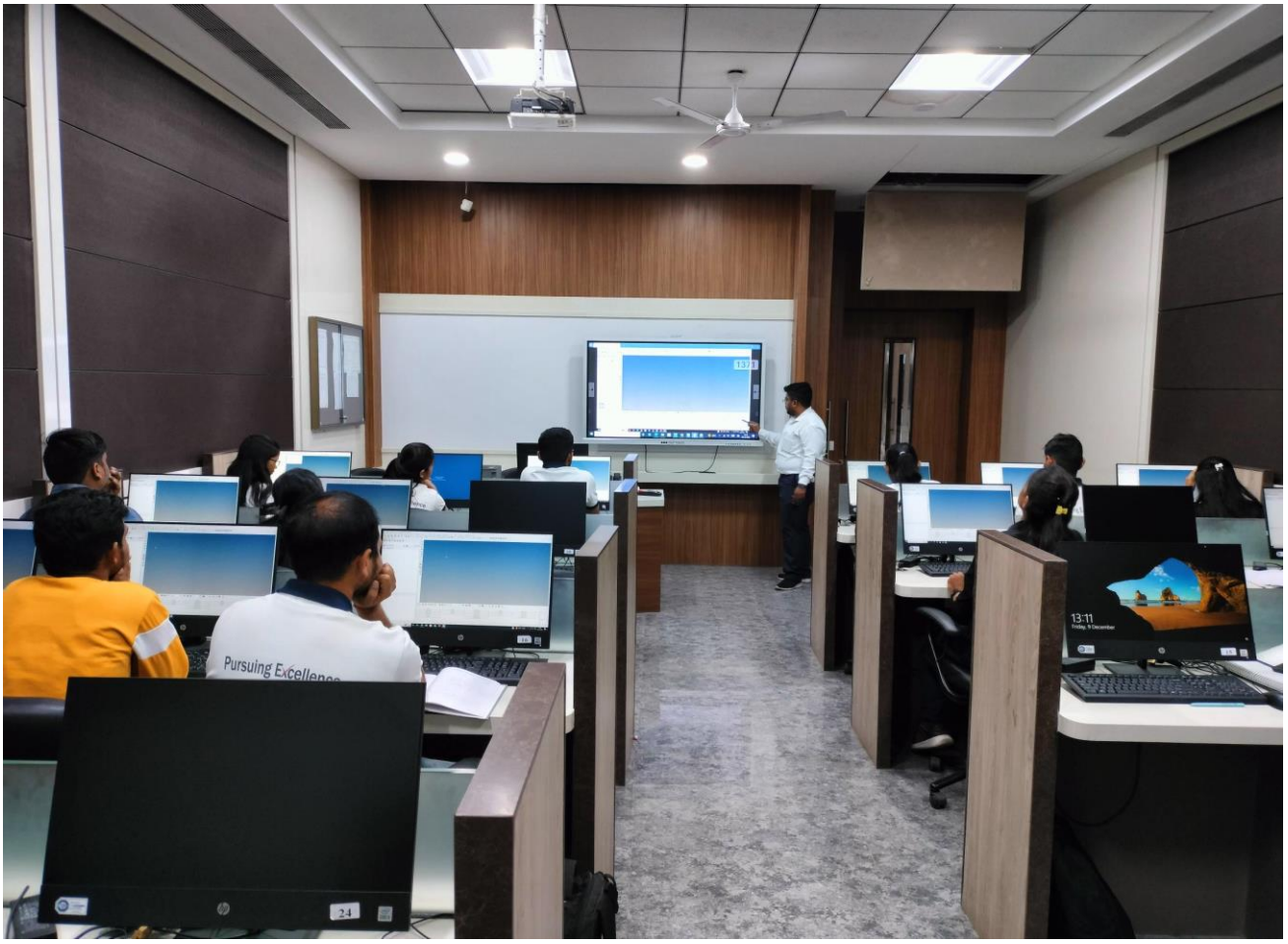
The pandemic COVID-19 has necessitated drastic measures like social distancing, staying indoors to be taken to fight against it. Needless to say, these are challenging times that we are living in. This situation has demanded highly skilled technical persons who cannot stopped by the constraint of online 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
05/12/2022	HyperMesh Commands
06/12/2022	Drawing and Calculation of Moment for basic shapes
07/12/2022	Drawing and Calculation of Moment for combined shapes
08/12/2022	Analysis
09/12/2022	FEM

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.2022-2023

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

Name of Event: 'HypeshMesh and FEM'

Roll no.	Name	05 Dec 2022	06 Dec 2022	07 Dec 2022	08 Dec 2022	09 Dec 2022
1.	Teli Akshay Laxman					
2.	Gosavi Mohini Sahebrao					
3.	Gavali Nikita Vijay					
4.	Shinde Himangi Nandkishor					
5.	Patil Aishwarya Sanjay					
6.	Patil Vaishnavi Gulab					
7.	Shinde Yash Pramod					
8.	Saraf Ram Prakash					
9.	Badgujar Laxmi Hemant					
10.	Badgujar Akshay Anil					
11.	Bagul Jayesh Satish					
12.	Lohar Bhavesh Sanjay					
13.	Jade Rohit Shekhar					
14.	Sanaf Shubham Jagdish					
15.	Rawate Rohit Devidas					
16.	Khatal Mahesh Yuvraj					
17.	Pawar Shruti Dnyaneshwar					
18.	Manasi Narendra Joshi					
19.	Dhole Nilesh Rajaram					

Roll no.	Name	05 Dec 2022	06 Dec 2022	07 Dec 2022	08 Dec 2022	09 Dec 2022
20.	Shah Tubasaher Md Aejaj					
21.	Jagtap Chetan Pradeep					
22.	Patil Rohini Asaram					
23.	Jagtap Chetan Pradeep					
24.	Bhamare Manjusha Shashikant					
25.	Patil Ronak Sharad					

Mr.Deepak Singh Baghel
Event Coordinator

Dr.Shrikant Randhavane
HOD,Civil Engg.Dept.

Dr.Nilesh Salunke
Principal

Shri Vile Parle Kelavani Mandal's Institute of Technology DHULE

University of California, Irvine

COURSE CERTIFICATE

Apr 22, 2022

SHAM GAJANAN KARNE

has successfully completed

Interfacing with the Arduino

an online non-credit course authorized by University of California, Irvine and offered through Coursera

Ian Harris
Professor
Department of Computer Science

Verify at:
https://coursera.org/verify/CNMMXGDLY4ES

Coursera has confirmed the identity of this individual and their participation in the course.

Activity Report

IIC CALENDAR ACTIVITY

Session on
"Process of Innovation Development & Technology Readiness Level (TRL)" & Commercialisation of Lab Technologies & Tech-Transfer"

24. February.2022

Shri Vile Parle Kelavani Mandal's

Institute of Technology, Dhule

IIC CALENDAR ACTIVITY

Session on
"Process of Innovation Development & Technology Readiness Level (TRL)" & Commercialisation of Lab Technologies & Tech-Transfer"

24th February 2022

Speaker

Mrs. Anuradha Awasthi,
CSIR- Senior Research Fellow (SRF),
Environmental Materials Division,
CSIR-National Environmental Engineering Research Institute,
Nagpur, Maharashtra, India

Institutional IIC Certificate

Ministry of Education
Government of India

MoE's INNOVATION CELL (GOVERNMENT OF INDIA)

INSTITUTION'S INNOVATION COUNCIL

CERTIFICATE

Institution's Innovation Council (IIC) established at

Shri Vile Parle Kelvani Mandals Institute of Technology, Dhule

had undertaken various activities prescribed by Innovation Cell, Ministry of Education, Govt. of India to promote Innovation and Start-up in campus during the IIC calendar year 2020-21.

Prof. Anil D.Sahasrabudhe
Chairman
AICTE

Dr. Abhay Jere
Chief Innovation Officer
MOE, Innovation Cell

Mr. Dipan Sahu
Assistant Innovation Director
MOE, Innovation Cell

Certificate No : 4670

Issued On : 2022-01-03

SVKM's Institute of Technology, Dhule

IIC President- Dr. Nilesh Salunke
IIC Vice President - Dr. Shrikant B. Randhavane
IIC Convener - Dr. Namra Joshi
IIC Departmental Coordinator: Mr. Habiburrahman Ansari

EVENT FLYER

INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

Institution's Innovation Council (IIC)

In association with

SVKM's Institute of Technology, Dhule's

Department of Civil Engineering

Presents

Expert Talk

on

"Process of Innovation Development & Technology Readiness Level (TRL)" & "Commercialisation of Lab Technologies & Tech-Transfer"

Speaker: **Mrs. Anuradha Awasthi,**

CSIR-NEERI, Nagpur.

Date: **24th Feb. 2022;** ***Time:*** **IST 01:00 pm**

Meeting Link : https://tinyurl.com/2p8t2tj3

For Any Query Please Contact

7879142295, achal.a@svkm.ac.in ; 9561476047 deepaksingh.baghel@svkm.ac.in

Prof. Deepak Singh Baghel
Faculty Coordinator,

Prof. Achal Agrawal
Faculty Coordinator,

Dr. Namra R. Joshi
IIC Convener
SVKM's IOT, Dhule

Dr. Shrikant B. Randhavane
IIC Vice President
SVKM's IOT, Dhule

Dr. Nilesh P. Salunke
IIC President
SVKM's IOT, Dhule

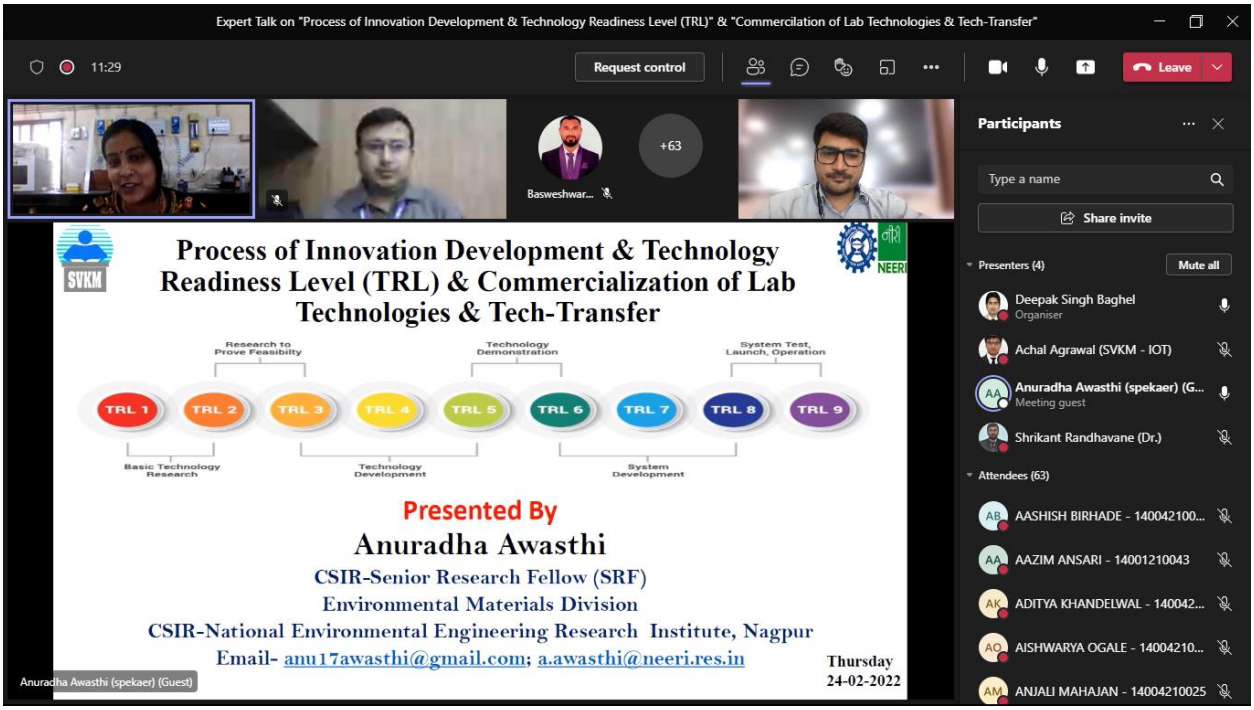
Event Details

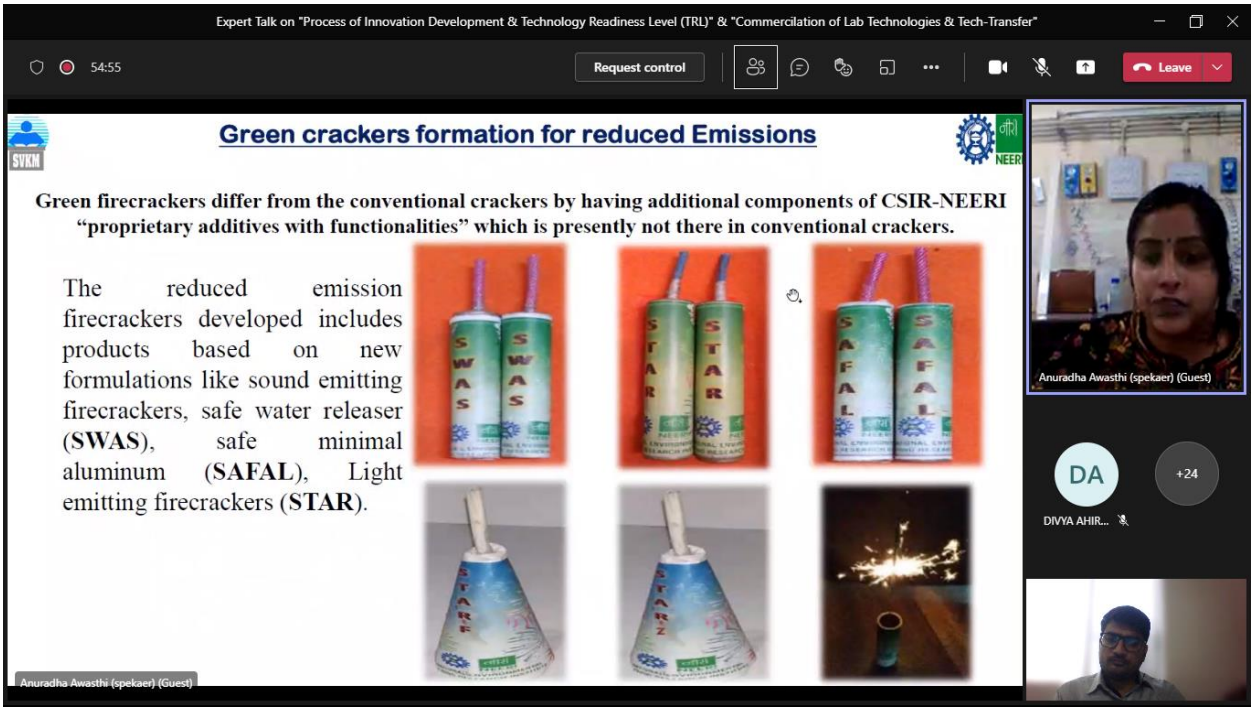
SVKM's Institute of Technology have established Institute Innovation Council (IIC) as per the norms of Innovation Cell, Ministry of Education, MHRD, Govt. of India. Under this council, all departments are conducting series of programs including IIC Calendar Activities as well as Self Driven Activities. SVKM's IOT IIC established on 11-09-2020. Department of Civil Engineering organized Session on "Process of Innovation Development & Technology Readiness Level (TRL) & Commercialisation of Lab Technologies & Tech- Transfer" on 24.February.2022 at 11:00 AM as IIC Calendar Activity.

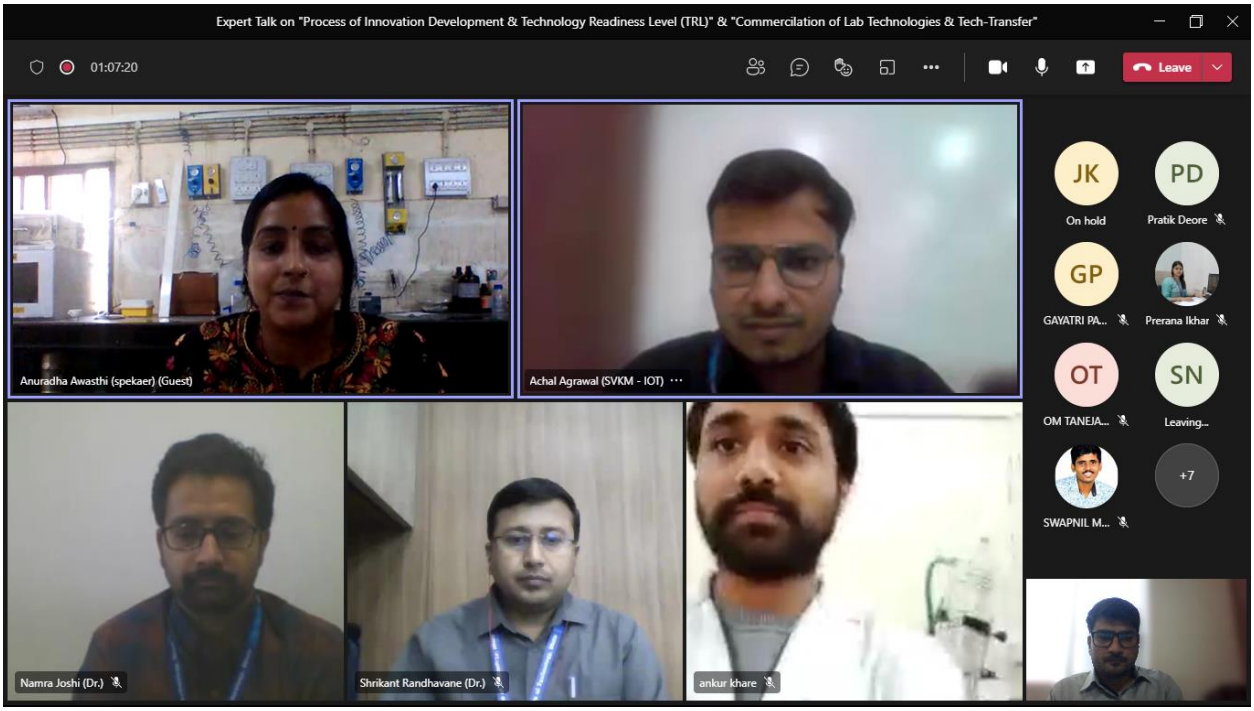
Mrs. Anuradha Awasthi, CSIR- Senior Research Fellow, CSIR-National Environmental Materials Division, CSIR- National Environmental Engineering Research Institute, Nagpur have taken the session forward as a Resource Person. Prof. Deepak Baghel introduced the speaker and IIC Vice President Dr. Shrikant Radhavane welcomed the Speaker. In her address, She explained about Process of Innovation Development followed by Technology readiness level, Commercialization of Lab Technologies & Technology Transfer. She discussed the 6 main stages in the innovation. She also addressed about the importance of innovation in developing countries. Further, cleared the doubts about the Technology Readiness Level & Principle of successful TRL.

The event was coordinated by Prof. Deepak Baghel. Lastly session was ended with question answer session and vote of thanks given by Prof. Achal Agrawal. More than 72 students and 10 faculty members, were attended this event.

Following are the some of the glimpses of the Session:







Objectives

1. To understand Process of Innovation Development.
2. To create awareness about Technology Readiness Level.

Benefits:

1. Participant learn about life cycle of Technology Transfer.
2. Participants get aware about commercialization of Lab Technologies & Tech-Transfer.

We are thankful to Today's speaker Mrs. Anuradha Awasthi for enlighten us on "Process of Innovation Development & Technology Readiness Level (TRL) & Commercialisation of Lab Technologies & Tech- Transfer". We are also thankful to SVKM's IOT Management & our honorable principal Dr. Nilesh Salunke, IIC President SVKM IOT, Dr. Shrikant B. Randhavane IIC Vice President, SVKM IOT, Dr. Namra Joshi, IIC Convener, SVKM IOT, and last but not the least to all participants attended this IIC activity.

List of Participants

S.No.	Name of Participants	Category
1	JAYESH PATIL - 14004210034	Student
2	MAYUR PATIL - 14004210035	Student
3	MOHIT PAWAR - 14004210039	Student
4	PRIYANSHU CHAUDHARI - 14004210061	Student
5	ANJALI MAHAJAN - 14004210025	Student
6	TANVI THAKARE - 14004210055	Student
7	SUNIL PAWAR - 14004210042	Student
8	SUSHRUT PATIL - 14004210038	Student
9	JANHAVI KHONDE - 14004210022	Student
10	DURGESH WAGH - 14004210056	Student
11	DARSHAN BADGUJAR - 14004210004	Student
12	DIVYA AHIRE - 14004210001	Student
13	PUSHKRAJ PATIL - 14004210037	Student
14	AASHISH BIRHADE - 14004210009	Student
15	GAURAV DESALE - 14004210014	Student
16	TEJAS SONAR - 14004210053	Student
17	SHUBHAM WAGH - 14004210058	Student
18	TEJAS KOTHAWADE - 14004210062	Student
19	LOKESH SALUNKHE - 14004210048	Student
20	AISHWARYA OGALE - 14004210029	Student
21	SANKET GADHE - 14004210016	Student
22	GAURAV BIRARI - 14004210008	Student
23	KIRTI MAHALE - 14004210026	Student
24	RIYA PAWAR - 14004210040	Student
25	DURGESH SHINDE - 14004210050	Student
26	ADITYA KHANDELWAL - 14004210021	Student
27	NILESH WANKHEDE - 14004210059	Student
28	GAYATRI RANA - 14004210044	Student
29	VAISHNAVI SONAR - 14001210073	Student
30	DARSHAN SANGALE - 14001210070	Student
31	GAYATRI PATIL - 14001210061	Student
32	TEJASWINI BUWA - 14004210012	Student
33	SWAMINI SANAP - 14001210069	Student
34	OM TANEJA - 14001210074	Student
35	GIRISH PAWAR - 14001210066	Student
36	YASHRAJ RATHOD - 14004210047	Student
37	SAMIKSHA NIKUMBE - 14001210060	Student
38	SAKSHI VIBHANDIK - 14001200034	Student
39	ANKITA PIMPALE - 14001210067	Student

40	SWAPNIL MARATHE - 14001210058	Student
41	VAIBHAV JARE - 14004210019	Student
42	NIZAMODDIN SHAIKH - 14001200029	Student
43	PAVAN FULPAGARE - 14001200035	Student
44	MOHAMMADAMMAR KHAN - 14001210055	Student
45	NABEELAHMAD SHAIKH - 14001210072	Student
46	SANKET WAGH - 14001210076	Student
47	MOHAMMADSAAD SHAIKH - 14004210028	Student
48	RUSHABH KHAIRNAR - 14001210054	Student
49	SARTHAK PATWARI - 14001200037	Student
50	HARISH WAGH - 14004210057	Student
51	SHRUT JOSHI - 14001200010	Student
52	YADNYA PAWAR - 14001200024	Student
53	BHAVESH BAGUL - 14001210044	Student
54	LALIT PATIL - 14001210063	Student
55	KASHISH DOUND - 14001210051	Student
56	TANISHA PATIL - 14001200021	Student
57	AAZIM ANSARI - 14001210043	Student
58	DIGVIJAY BORSE - 14001210047	Student
59	ANKITA PIMPALE - 14001210067	Student
60	SWAPNIL MARATHE - 14001210058	Student
61	VAIBHAV JARE - 14004210019	Student
62	NIZAMODDIN SHAIKH - 14001200029	Student
63	PAVAN FULPAGARE - 14001200035	Student
64	MOHAMMADAMMAR KHAN - 14001210055	Student
65	NABEELAHMAD SHAIKH - 14001210072	Student
66	SANKET WAGH - 14001210076	Student
67	DARSHAN BHADANE - 14001210045	Student
68	SWAPNIL DHANRALE - 14001200006	Student
69	SNEHAL GAVIT - 14001200007	Student
70	ATHARVA CHAVAN - 14001210049	Student
71	TANMAY PATIL - 14001200022	Student
72	VEDANT RANALKAR - 14004210046	Student

S.No.	Name of Participants	Category
1	Achal Agrawal (SVKM - IOT)	Faculty
2	Prerana Ikhar	Faculty
3	Shrikant Randhavane (Dr.)	Faculty
4	Pratik Deore	Faculty
5	Basweshwar Jirwankar	Faculty

6	Swaleha Ansari	Faculty
7	Darshankumar Patel	Faculty
8	Namra Joshi (Dr.)	Faculty
9	Ankur Khare	External Participants
10	Ankit Khare	External Participants

Activity Report

SELF DRIVEN ACTIVITY
One Day Workshop
On
"Application of IoT in Innovation"

21 February 2022

Shri Vile Parle Kelavani Mandal's

Institute of Technology, Dhule

SELF DRIVEN ACTIVITY

One Day Workshop
On
"Application of IoT in Innovation"

21 February 2022

<u>Resource Person</u>

Prof. Ms. Mayuri Kulkarni
Assistant Professor,
SVKM's Institute of Technology,
Dhule, Maharashtra, India

Institutional IIC Certificate

Ministry of Education
Government of India

MoE's INNOVATION CELL
(GOVERNMENT OF INDIA)

INSTITUTION'S INNOVATION COUNCIL

CERTIFICATE

Institution's Innovation Council (IIC) established at

Shri Vile Parle Kelvani Mandals Institute of Technology, Dhule

had undertaken various activities prescribed by Innovation Cell, Ministry of Education, Govt. of India to promote Innovation and Start-up in campus during the IIC calendar year 2020-21.

Prof. Anil D.Sahasrabudhe
Chairman
AICTE

Dr. Abhay Jere
Chief Innovation Officer
MOE, Innovation Cell

Mr. Dipan Sahu
Assistant Innovation Director
MOE, Innovation Cell

Certificate No : 4670

Issued On : 2022-01-03

SVKM's Institute of Technology, Dhule

IIC President- Dr. Nilesh Salunke
IIC Vice President - Dr. Shrikant B. Randhavane
IIC Convener - Dr. Namra Joshi

EVENT FLYER


INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)
Institution's Innovation Council (IIC)
In association with
SVKM's Institute of Technology, Dhule
Department of Computer Engineering
SVKM
acm Chapter
One Day Workshop
On
Application of IoT in Innovation
Workshop Contents
Role of IoT in Innovation
Basics of IoT
Protocol to Build IoT Applications
Applying IoT skill sets to Design an Innovative System.
21 Feb 2022 at 10.30 am to 4.30 pm
Resource Person
Prof. Khalid Alfatmi
Assistant Professor
Prof. Mayuri Kulkarni
Assistant Professor
Dept. of Computer Engineering
SVKM's Institute of Technology, Dhule
Limited Seats
Registration Link
https://tinyurl.com/IoTInnovation
For Queries
mayuri.kulkarni@svkm.ac.in
Dr. Makarand Shahade
HOD, Computer Engineering
SVKM's IOT, Dhule
Dr. Namra Joshi
IIC Convener
SVKM's IOT, Dhule
Dr. Shrikant Randhavane
IIC Vice President
SVKM's IOT, Dhule
Dr. Nilesh Salunke
IIC President
SVKM's IOT, Dhule

EVENT LINKS

Registration Link:-

https://tinyurl.com/IoTInnovation

Feedback Link:-

https://tinyurl.com/InnovationIoTFeedback

Event Details

SVKM's Institute of Technology have established Institute Innovation Council (IIC) as per the norms of Innovation Cell, Ministry of Education, MHRD, Govt. of India. Under this council, all departments are conducting series of programs including IIC Calendar Activities as well as Self Driven Activities. SVKM's Institute of Technology, Dhule IIC established on 11-09-2020. Department of Computer Engineering conducted One-Day Workshop on 21 February 2022 at 10:30 am to 4:30 pm with one Self Driven Activity, One Day Workshop on "Application of IoT in Innovation".

For this workshop, as a resource person we have Prof. Ms. Mayuri Kulkarni, Assistance Professor, SVKM's IoT Dhule. The one day workshop started at 10.30 am. The topics covered in the one day workshop into 4 sessions. The first session topics were Introduction to IoT, Role of IoT in recent trends, and Impact of IoT in innovation. The coding platform for the Arduino is Arduino IDE. In second session covered topics are IoT Layers, Various protocols in IoT to transfer data using Protocols as MQTT and CoAP also discussed libraries available in Arduino IDE. Third and Fourth session is Hands on Activities which are essential to design an Application using IoT devices.To perform hands on activity 6 kits issued to the students in a group. The students practiced some basic examples.

The workshop ended at 04.30 pm with valedictory function and vote of thanks presented by Prof. Tukaram Gawali. For this workshop, we received total 30 registrations count in which 24 students and 09 faculty members, total 33 registered participants were joined this event.

Following are the some of the glimpses of the Session:

Offline Feedback Session

Objectives

1. To promote application development with Innovative ideas.
2. To encourage students to design an application in innovative manner than existing application.

Benefits:

1. Participants aware about creative thinking skills by doing Hands on Session.
2. Participants aware about role of IoT devices in Innovation.

We are also thankful to SVKM's Management & our honorable principal Dr. Nilesh Salunke, IIC President SVKM IOT, Dr. Makarand Shahade HOD,Computer Engineering,Dr. Shrikant B. Randhavane IIC Vice President, SVKM IOT, Dr. Namra Joshi, IIC Convener, SVKM IOT,all faculty members in Computer Engineering Department and last but not the least to all participants attended this IIC activity.

Certificate of Event

INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

SVKM

CERTIFICATE

OF PARTICIPATION

WE ARE PROUDLY PRESENT THIS TO

Rushikesh Sonowane

HAS PARTICIPATED IN ONE DAY WORKSHOP ON "APPLICATION OF IOT IN INNOVATION" CONDUCTED ON 21 FEB 2022, ORGANISED BY DEPARTMENT OF COMPUTER ENGINEERING,SVKM'S INSTITUTE OF TECHNOLOGY,DHULE IN ASSOCIATION WITH INSTITUTION'S INNOVATION COUNCIL (IIC).

Dr. Namra Joshi	Dr. Makarand Shahade	Dr. Shrikant Randhawane	Dr. Nilesh Salunke
IIC Convener	*HOD, Computer Engg.*	*IIC Vice President*	*IIC President*
SVKM's IoT Dhule	*SVKM's IoT Dhule*	*SVKM's IoT Dhule*	*SVKM's IoT Dhule*

*This is Computer Generated Certificate.

List of Registered Participaints

Sr.No.	Name of Candidate
1.	Patil Yash Nanasaheb
2.	Shubham Aragade
3.	Sandeep Ushkewar
4.	Waidehee Arun Kele
5.	Anuranjan Sunil Singh
6.	Mihir Jainendra Khandelwal
7.	Tushar Sanjay Lohar
8.	Suvarna Shalik Wagh
9.	Tejveersingh Pravinsingh Tavar
10.	Neha Barku Deshmukh
11.	Ashish Awate
12.	Ketaki Nitin Patil
13.	Tukaram Kashinath Gawali
14.	Vijaylaxmi Bittal
15.	Mansi jagdish patil
16.	Hariom sanjay hajare
17.	Darshan Nandkishor Kotkar
18.	Sakshi Sanjay Pingale
19.	Bhushan Rajendra Nandwalkar
20.	Ranjit Fule
21.	Dattatray Sadashiv Doifode
22.	YASH Chandrakant Jadhav
23.	Harshal vinod patil
24.	Vaishnavi Chaudhari
25.	Akshaykumar Jain
26.	Nikita Kamalakar Sali
27.	Samadhan Khandu Rajput
28.	Harshal Raju Waghare
29.	Chetan Ashok Kachhava
30.	Sonwane Rushikesh Jagdish
31.	Ashwini Ramesh Vibhandik
32.	Nilesh Khandekar
33.	Manashri Patil

Feedback Responses

Forms(https://www.office.com/launch/forms?auth=2&hint=forms.ms) One Day Workshop on "Application of IoT in Innovation" - Saved

Preview Theme Share

Questions Responses 32

Responses Average time to complete Status

1. Enter Full Name

32
Responses

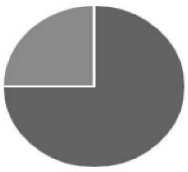
Latest Responses
"Manashri Satish Patil"
"Ashwini Ramesh Vibhandik"
"Sonwane Rushikesh Jagdish"

6 respondents (**19**%) answered **Patil** for this question.

Tukaram Kashinath Darshan Nandkishor Pravinsingh Tavar Hariom sanjay Sakshi Sanjay jagdish Arun Kele Harshal **Patil** Sanjay vinod Vijaylaxmi Bittal Sanjay Pingale Sandeep Ushkewar Yash Sanjay Lohar Tushar Sanjay Shubham Aragade Ashish Awate Barku Deshmukh

2. Select Your Role

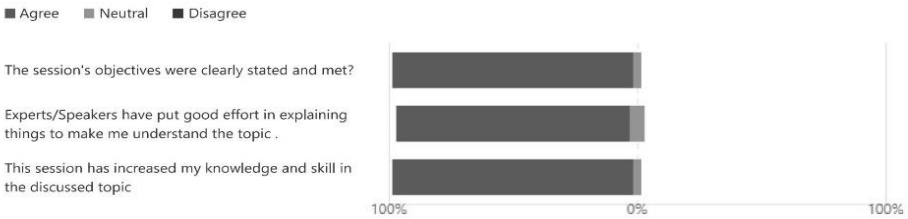
Student	24
Faculty	8



3. Select Year

Second Year	16
Third Year	5
Final Year	1
Other	10

4. Feedback Form For One Day Workshop on Application of IoT in Innovation



A Report

of

One Week ISTE-Approved Virtual Short-Term Training Program

on

"Salesforce Technology"

from

7th March – 12th March 2022

Jointly Organized by

Department of Computer Engineering and Net Gyani IT Services Pvt. Ltd., Pune

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

Academic Year: 2021-22

Activity Report

Aim: To introduce salesforce.com, a CRM System based on Cloud Computing.

Objective:

- To become familiar with Cloud Computing basics.
- To become familiar with CRM System, and Customer Relationship Management.
- To learn Workflow Automation, Product Management, and Case Management.
- To learn to make and manage Reports, Dashboards and other Salesforce.com activities.
- To become familiar with the project development of applications using Salesforce Technology.

Name of Program: ISTE-Approved One Week Virtual Short-Term Training

Program (STTP) on Salesforce Technology

Date: 7th March 2022 – 12th March 2022

Time: 10:00 AM – 2:00 PM (ALL DAYS)

Patron: Dr. Nilesh Salunke

Convener: Dr. Makarand Shahade

Expert of STTP: Mr. Dyaneshwar Aghav

STTP Coordinator: 1) Prof. Ranjit Fule
2) Prof. Vijaylaxmi Bittal

Participants: Students, Research Scholars, Faculties, and Industry Persons from various domains.

Total No. of Students Benefited: 74

PO Addressed: PO1, PO3, PO4, PO5, PO7, PO9, PO10, PO11, PO12
PSO Addressed: PSO2, PSO3

Outcomes: Participants learned:
1) To understand the basics of Cloud Computing.
2) To understand the CRM Systems, which is Salesforce.com.
3) To learn various management processes in salesforce technology.
4) To learn how to create reports, and dashboards.
5) To get jobs in the field of Salesforce technology.

In today's world, **CRM** Systems are becoming advanced day by day, which is in high demand in the job market. So, the Department of **Computer Engineering** of **SVKM's** Institute of Technology, Dhule and **Net Gyani IT Services Pvt. Ltd.**, Pune jointly organized a One-week **ISTE-Approved** Virtual workshop on **Salesforce Technology** from 7th March to 12th March 2022 through online mode (MS Team). The workshop was conducted on an online platform. Around 75 participants including students, faculties, research scholars, and industry persons from the various institutes and industries participated.

in the program. The primary goal of the STTP was to make participants ready with the knowledge of **CRM** systems, which is in high demand for job aspirants from various domains. which means anyone from any discipline can join the salesforce technology regardless of his her knowledge of cloud computing.

Mr. Dyaneshwar Aghav, the speaker of the STTP. who is having experience of about 13 years in the field of salesforce technology, Capgemini. Singapore addressed the participants by sharing his knowledge in the field of Cloud computing and salesforce technologies. by delivering hands-on sessions on salesforce technologies.

Prof. Ranjit Fule **STTP Coordinator** **Dept. Of Computer Engineering**	Prof. Vijaylaxmi Bittal **STTP Coordinator** **Dept. Of Computer Engineering**	Dr. Makrand Shahade **Convener** **HOD, Dept. Of Computer Engineering**

H.O.D. Computer Dept.
SVKM's Institute of Technology,Dhule

Shri Vile Parle Kelavani Mandal's Institute of Technology DHULE

STTP – Salesforce Technology Contents

Date	Time	Contents (Topics to be covered)
Day 1 - 7th March 2022	10 AM to 10:15 AM	**Inauguration of STTP – Salesforce Technology**
	10:15 AM to 2 PM	**Cloud Computing basics SAAS, PAAS, IAAS** **Salesforce.com Introduction** – Configuration and Setup, User Interface, Data Modeling, Lightning Vs Classic Interface,
Day 2 - 8th March 2022	10 AM to 2 PM	**Workflow Automation** Process Builder Approval Process – Basics Email Templates
Day 3 - 9th March 2022	10 AM to 2 PM	**Products & Price books** Campaign Management Sales Process – Lead, Accounts & Opportunities Quote Management
Day 4 - 10th March 2022	10 AM to 2 PM	**Case Management** Case Automation: Assignment Web2Case, Email to Case, Case Escalation, Service Console, Case Reports, Data Import Wizard, Data Loader, Data Export Service
Day 5 - 11th March 2022	10 AM to 2 PM	Reports, Dashboards, Analytics, Change Sets, Deployments, Security and Access, Sandboxes
Day 6 - 12th March 2022	10 AM to 2 PM	**Project Guidance** **Agile Projects** Job Opportunities in Salesforce Getting your dream job in the salesforce
	2 PM	**Valedictory of STTP followed by MCQ Based TEST** Closing Remarks & Vote of Thanks

Online Platform: MS Team

Link: https://teams.microsoft.com/l/meetup-join/19%3ameeting_MzM1ODY3ZTktN2FlZi00NzJkLTgwNDktYmY3YmExMzJhMjI2%40thread.v2/0?context=%7b%22Tid%22%3a%22d1f14348-f1b5-4a09-ac99-7ebf213cbc81%22%2c%22Oid%22%3a%22e5a0310e-4d8b-453e-9c13-89a3fd6ade5f%22%7d

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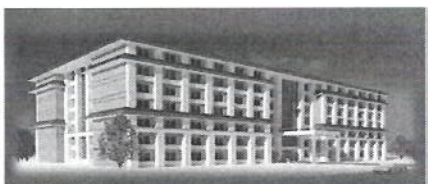


ABOUT SVKM

Shri Vile Parle Kelavani Mandal is a Public Charitable Trust registered under the Society's Registration Act and Bombay Public Trust Act. From its humble beginnings in 1934, when it took over the Rashtriya Shala, a school established in 1921 in the wake of the National Movement, the Mandal today has grown into a big educational complex imparting high-level education to more than 35,000 students.

After beginning its journey in the early 1930s SVKM has blossomed into an educational colossus that has attained national recognition in multiple streams of higher education. With a strong guiding philosophy of providing education to all levels of the student community along with creating a feeling of bonding and commitment amongst academic and nonacademic employees. SVKM has mastered the art of being able to transform itself into a close knit family and at the same time help its students to attain all-round development, be employable and achieve success.

ABOUT SVKM'S -IOT, DHULE

SVKM's Dhule Campus is largely emerging as one of the biggest future hubs of technology and Education. It has gained a strategic advantage for being on the junction of three National Highways viz. NH-3, NH-6, and NH-211. Dhule is aiming to develop into an industrial town which may provide next generation technologies across infrastructure sectors. Our president has a dream to make Dhule city known for its quality education institutes. SVKM has taken an initiative to develop state of the art engineering and pharmacy institute that will impart quality education in Dhule Spread over 33 acres of land on the outskirts of Dhule, it will house colleges as SVKM's Institute of Technology

ABOUT THE DEPARTMENT

The Department of Computer Engineering at the SVKM's Institute of Technology, Dhule was established in the year 2017. The Department offers four years Bachelors of Technology program in Computer Engineering. The intake capacity is 60 seats each for Computer. The Department has State of the art computing laboratories, equipped with the latest machines, software and are networked to the client machines throughout the department. The machines are ready with license software as well as open-source software for various practical assignments. Each lab is equipped with projector and laser printer for the ease of students. Also, high speed internet is always available for the use of staff and students. The Department has a blend of experienced and young faculty members who also work as mentors to the equally diligent, hardworking and intelligent students. The Degree program is spread over four years with two semesters in each year. The first year of engineering is common to all disciplines. The students get an opportunity to opt for elective subjects from second year onwards, which provides the students with more options to learn and acquire ongoing trends of industry. The curriculum spread over the period of four years makes the student conversant and provides an in-depth knowledge. We strive to impart basic knowledge of the vast area of Computers, which serves as the most apposite platform for students to pursue higher studies in their areas of interest.

VISION OF DEPARTMENT

To prepare the students as globally recognized Computer Engineers who will be innovative to cater the industrial demands and social needs.

MISSION OF DEPARTMENT

1. To empower students with comprehensive knowledge of Computer Engineer to be successful professionals.

2. To impart quality education to make the students ready for industry, higher study.

3. To inculcate leadership abilities with strong ethical values and encourage lifelong learning.

OUR PATRONS

Chief Patron

Hon'ble Shri Amrishbhai Patel
President, SVKM Mumbai
Hon'ble Shri Bhupeshbhai Patel
Joint President, SVKM Mumbai
Hon'ble Shri Chintanbhai Patel
Vice-President, SVKM Mumbai
Shri. Rajgopal Bhandari,
Member, Managing Committee, SVKM Mumbai
Dr. Ajay Pasari, Mentor, SVKM's Dhule Campus
Dr. K. B. Patil, Advisor, SVKM's Dhule Campus

Organizing Chair

Dr. Nilesh Salunke
Principal, SVKM's IoT, Dhule

Convener

Dr. Makarand Shahade,
HoD, Computer Engineering

Important Dates:

Registration Deadline	- Mar 01, 2022
Registration Acceptance	- Mar 05, 2022
Program Date	- Mar 7-12, 2022

Program Coordinators:

Prof. Ranjit Fule
Mob: 9096330677 / ranjit.fule@svkm.ac.in
Prof. Vijaylaxmi Bittal
Mob: 8424887047 / vijaylaxmi.bittal@svkm.ac.in

RESOURCE PERSONS

Expert from Net Gyani IT Services Pvt. Ltd. Pune will be delivering all sessions in the program. Net Gyani IT Services Pvt. Ltd. is engaged in Software Development, Cloud Application Development, and Mobile Application Development, and Information Technology Training provider as its world class Labs backed by the Team of Industry Experts.

TRAINING PROGRAM OVERVIEW

The Salesforce developer is designed for individuals who would like to demonstrate their skills and knowledge designing, building, and deploying custom applications using the declarative customization capabilities of the Lightning Platform. The candidate can create, manage, and update data models, application security, business logic, and process automation.

COURSE CONTENTS

- Cloud Computing Basics SAAS, PAAS, IAAS
- Salesforce.com Introduction – Configuration & Setup
- User Interface, Data Modeling
- Lightning Vs Classic interface
- Lookup Relationship, Master Details Relationship
- Formula Fields, & Validations
- Workflow Automation, Process Builder
- Approval Process – Basics and Email Template
- Sales Process – Lead, Accounts & Opportunities
- Case Management: Assignment, Web2Case
- Case Management: Email to Case, Case Escalation
- Case Management: Service Consola
- Case Reports
- Data Import Wizard/Loader/Export Service
- Reports, Dashboards & Analytics
- Change Sets, Deployments
- Security & Access Sandboxes
- Project Guidance, Agile Projects
- Job Opportunities in Salesforce

ISTE APPROVED ONE WEEK ONLINE SHORT TERM TRAINING PROGRAM (STTP)

On Topic

SALESFORCE TECHNOLOGY

(Self-Finance)

7th March – 12th March 2022

Jointly Organized by,
DEPARTMENT OF COMPUTER ENGINEERING &
NET GYANI IT SERVICES PVT. LTD., PUNE

Under the Umbrella of

SVKM

Shri Vile Parle Kelavani Mandal's
INSTITUTE OF TECHNOLOGY,
DHULE - 424001

REGISTRATION FEES: Rs. 600/-

Each Lecture will be followed by interactive sessions on the subject matter.

Note: All the participants will receive the certificates from SVKM's IoT, Dhule as well as Net Gyani IT Services Pvt. Ltd., Pune

HOW TO APPLY:

All interested candidates are required to register on Google Form link given below by paying fees of Rs.600/- online through Google Pay / PhonePe on +91 9096330677 (Prof. Ranjit Fule).

REGISTRATION FORM LINK

https://forms.gle/hNcVqjcdcAbgoMF7c

ADVISORY COMMITTEE,

Dr. Hitesh Thakare, HoD, Mech. Engg
Dr. Bhushan Chaudhari, HoD, Info. Tech
Dr. Vishal Moyal, HoD, Elec. Engg
Dr. Shrikant Randhavane, HoD, Civil Engg
Dr. Tushar Shinde, HoD, Applied Science & Humanity

ORGANIZING COMMITTEE,

Prof. Khalid Alfatmi
Prof. Tukaram Gawali
Prof. Ashish Awate
Prof. Bhushan Nandwalkar
Prof. Mayuri Kulkarni
Prof. Umakant Mandawkar

Shri Vile Parle Kelavani Mandal's Institute of Technology DHULE

FLYER

Shri Vile Parle Kelavani Madal's

Institute of Technology, Dhule

Department of Computer Engineering in association with Net Gyani IT Services

Organizes

ISTE APPROVED ONE WEEK ONLINE SHORT-TERM TRAINING PROGRAM (STTP)

on

SALESFORCE TECHNOLOGY

From 7th – 12th March

Time: 10 AM – 2 PM

Expert Speaker

Mr. Dyneshwar Aghav

Sr. Salesforce Architect, Capgemini, Singapore

Having 12 Years of Experience

Prof. Ranjit Fule
STTP Coordinator
Comp. Engineering,
SVKM's IoT, Dhule

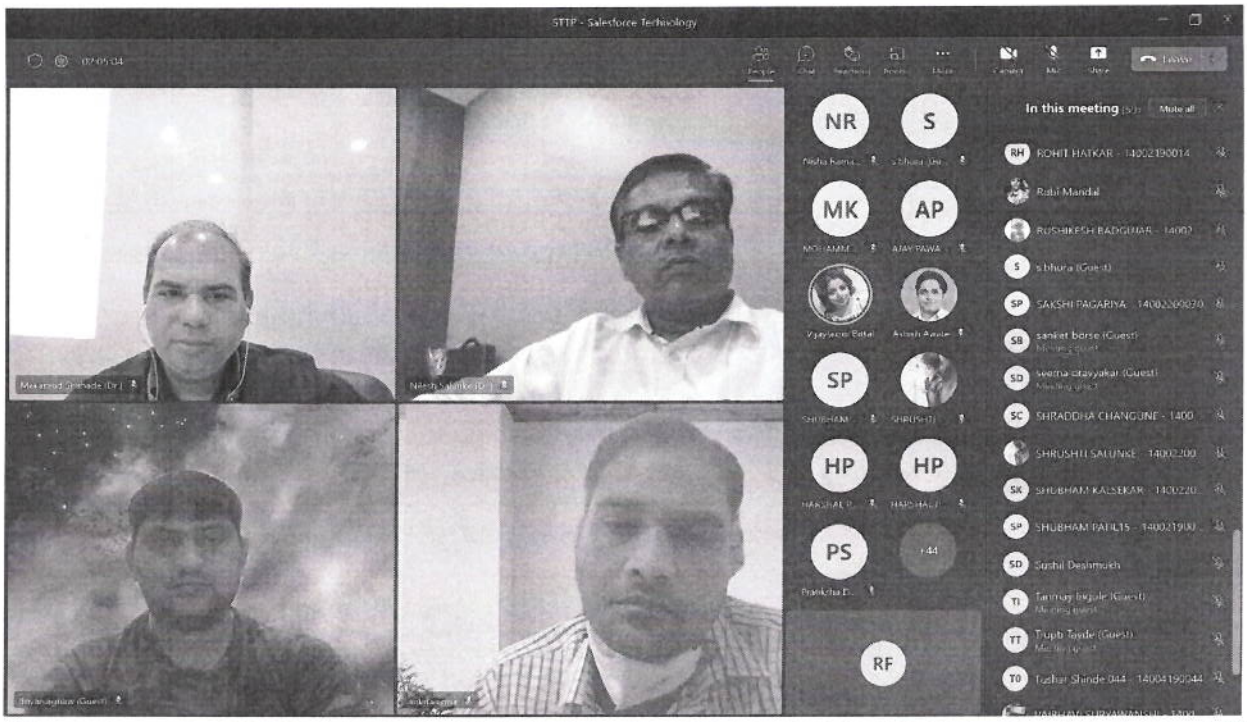
Prof. Vijaylaxmi Bittal
STTP Coordinator
Comp. Engineering,
SVKM's IoT, Dhule

Dr. Makarand Shahade
Convener
Head Comp. Engineering,
SVKM's IoT, Dhule

Dr. Nilesh Salunke
Principal
SVKM's IoT, Dhule

Shri Vile Parle Kelavani Mandal's Institute of Technology DHULE

Glimpses of the Program



Feedback Form for all Sessions

The session's objectives were clearly stated and met? *

1 2 3 4 5

Experts/Speakers have put good effort in explaining things to make me understand the topic *

1 2 3 4 5

This session has increased my knowledge and skill in the discussed topic *

1 2 3 4 5

Any other suggestions to improve the program

Your answer

Submit

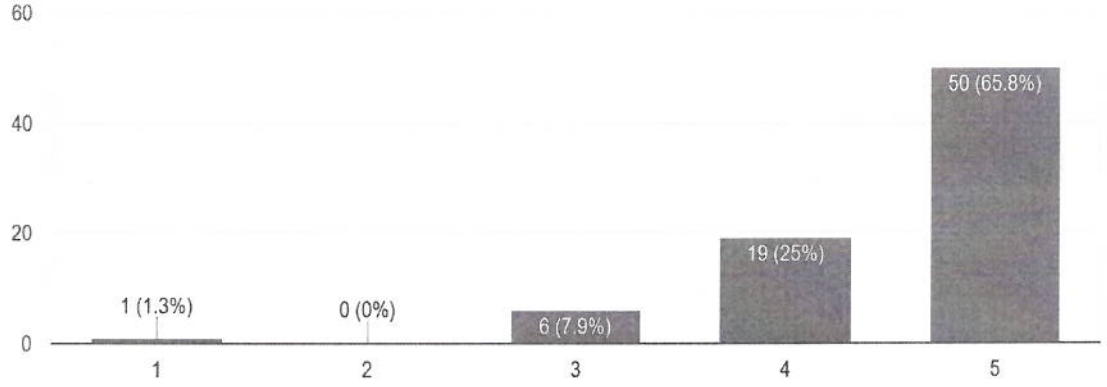
Clear form

FEEDBACK RESPONSES - DAY 1

Session Title - Cloud Computing basics SAAS, PAAS, IAASSalesforce.com Introduction – Configuration and Setup,User Interface, Data Modeling, Lightning Vs Classic Interface

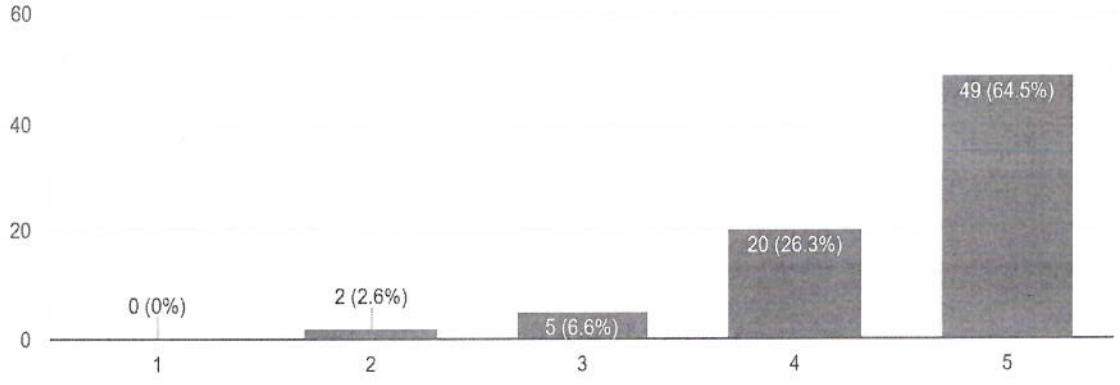
The session's objectives were clearly stated and met?

76 responses



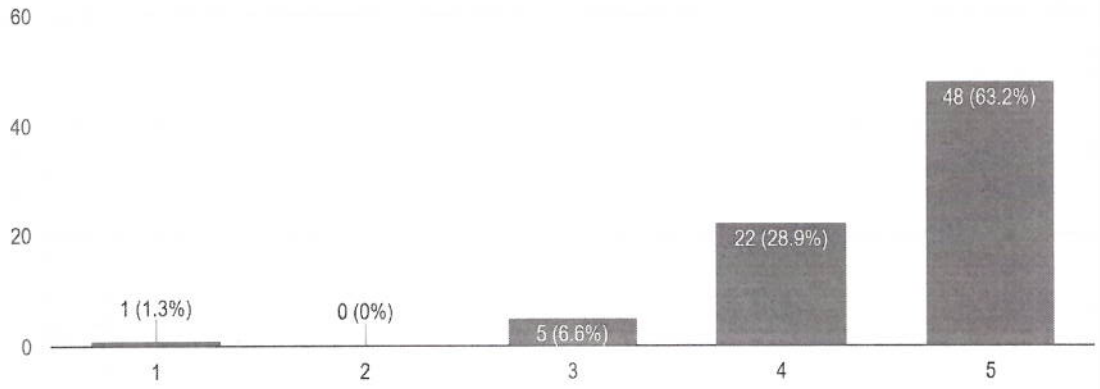
Experts/Speakers have put good effort in explaining things to make me understand the topic

76 responses



This session has increased my knowledge and skill in the discussed topic

76 responses

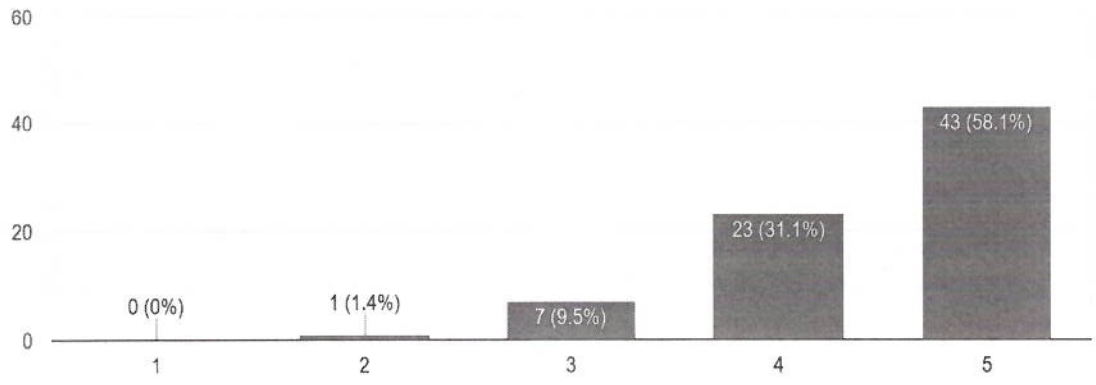


FEEDBACK RESPONSES - DAY 2

Session Title - Workflow AutomationProcess BuilderApproval Process – BasicsEmail Templates

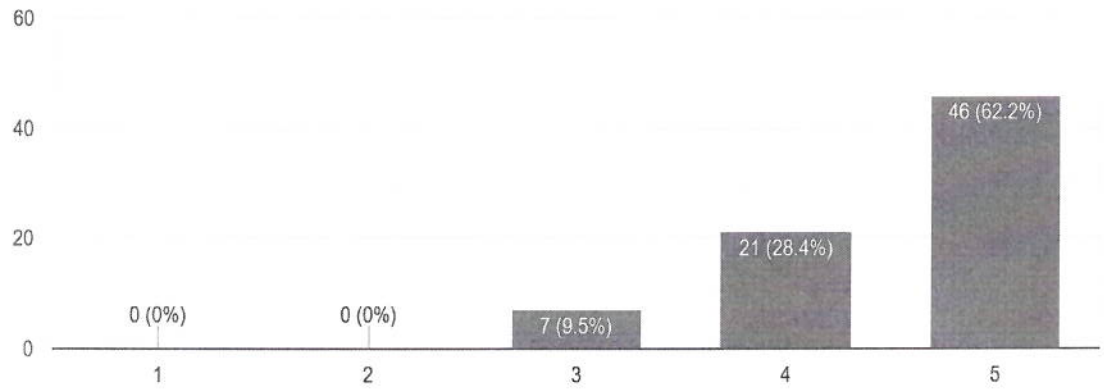
The session's objectives were clearly stated and met?

74 responses



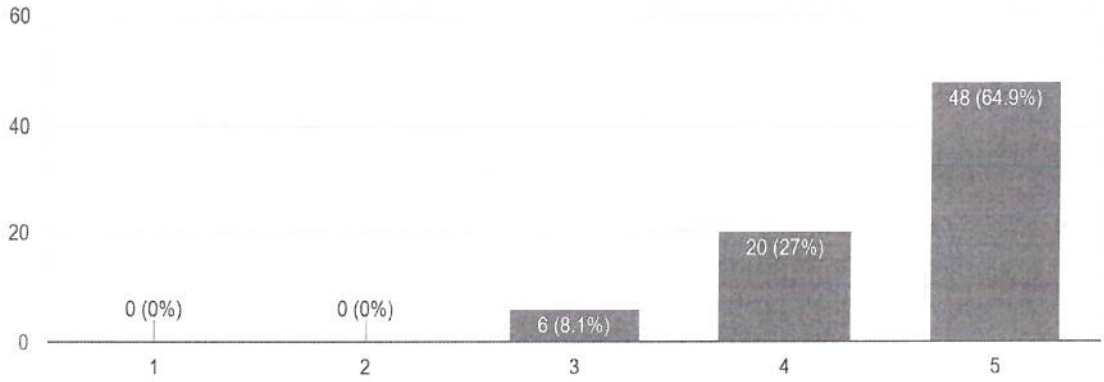
Experts/Speakers have put good effort in explaining things to make me understand the topic

74 responses



This session has increased my knowledge and skill in the discussed topic

74 responses

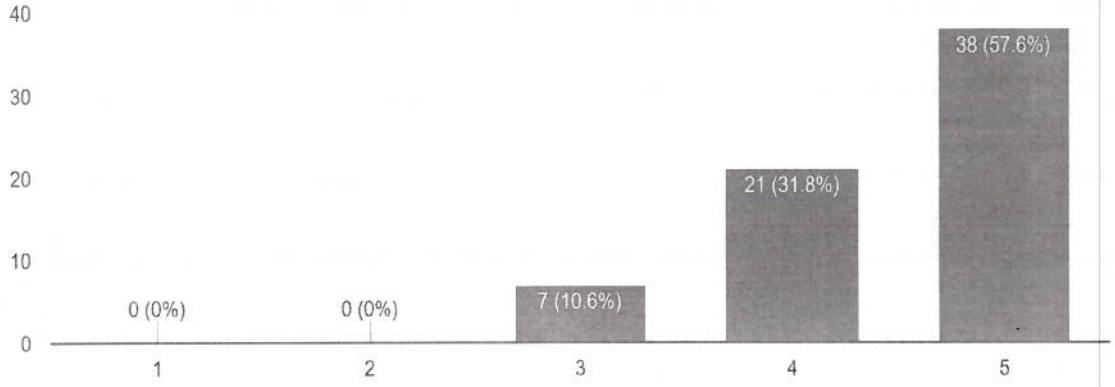


FEEDBACK RESPONSES - DAY 3

Session Title - Products & Price books Campaign Management Sales Process – Lead, Accounts & Opportunities Quote Management

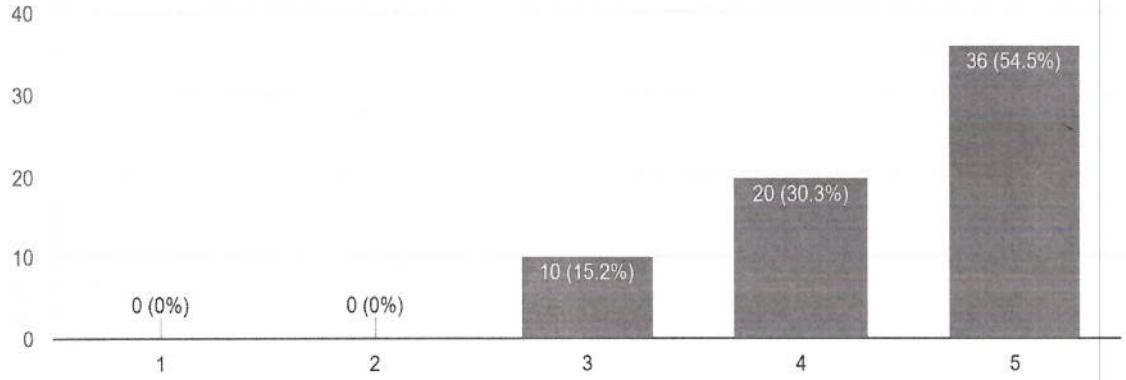
The session's objectives were clearly stated and met?

66 responses



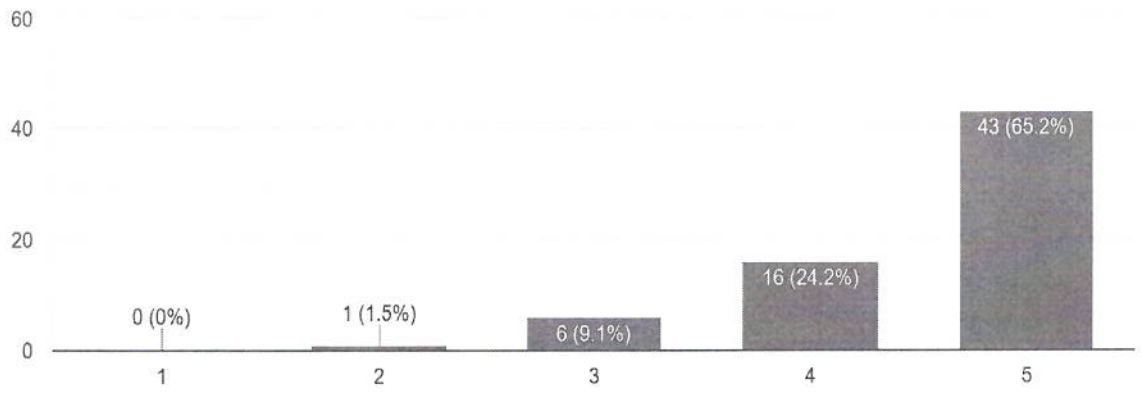
Experts/Speakers have put good effort in explaining things to make me understand the topic

66 responses



This session has increased my knowledge and skill in the discussed topic

66 responses

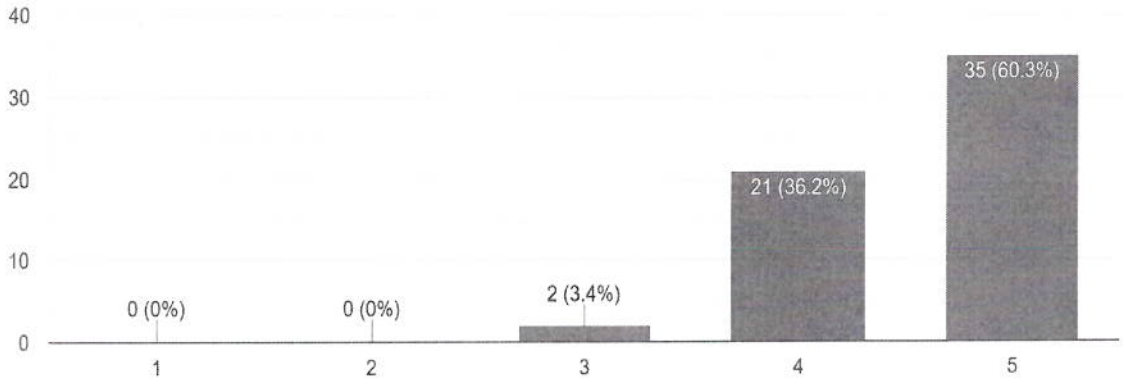


FEEDBACK RESPONSES - DAY 4

Session Title - Case Management Case Automation: AssignmentWeb2Case, Email to Case, Case Escalation, Service Console, Case Reports, Data Import Wizard, Data Loader, Data Export Service

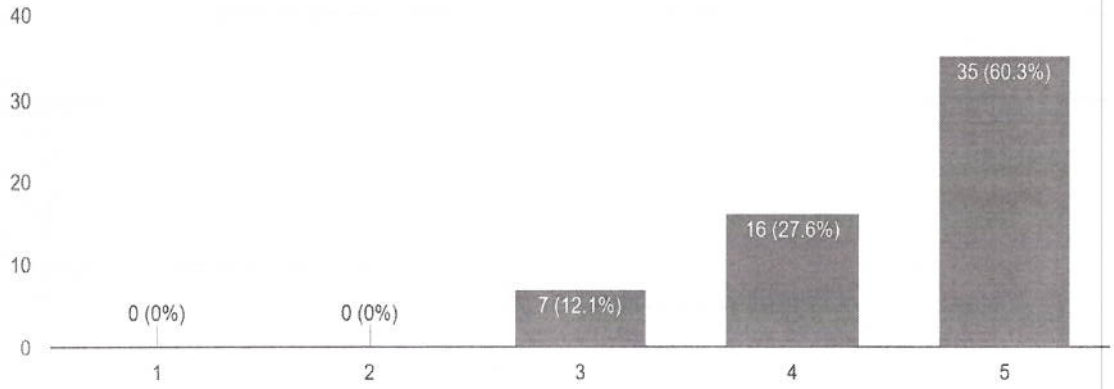
The session's objectives were clearly stated and met?

58 responses



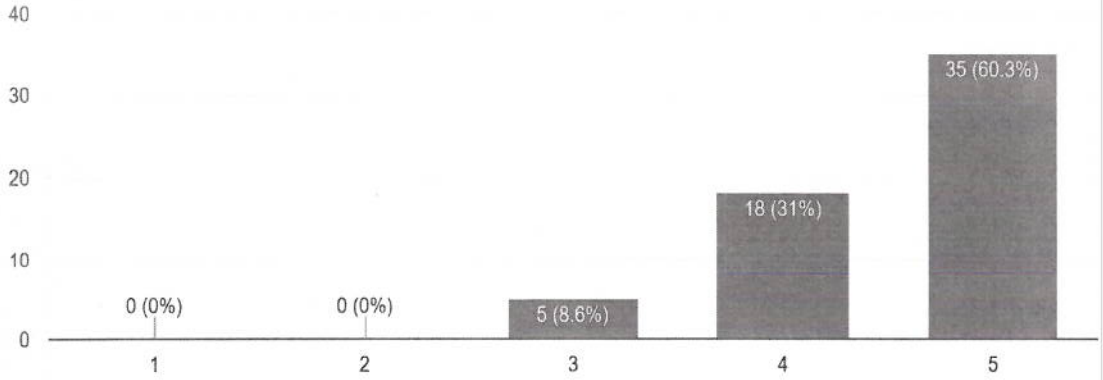
Experts/Speakers have put good effort in explaining things to make me understand the topic

58 responses



This session has increased my knowledge and skill in the discussed topic

58 responses

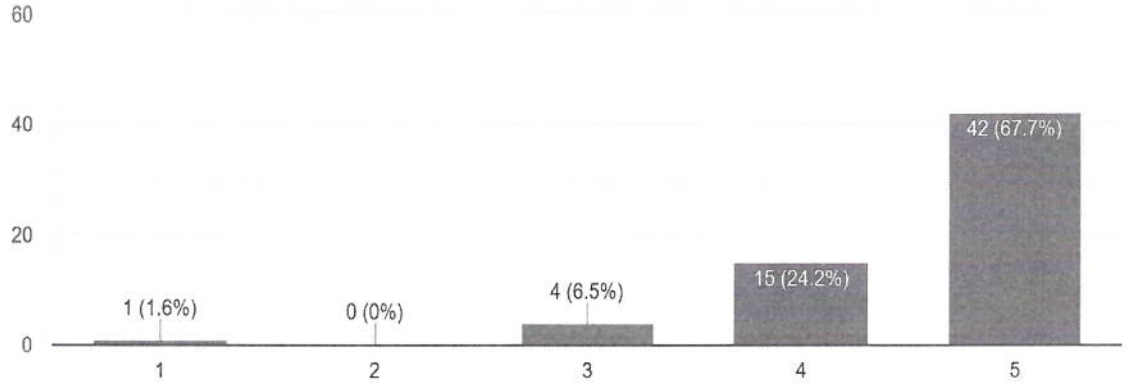


FEEDBACK RESPONSES - DAY 5 & DAY 6

Session Title - Reports, Dashboards, Analytics, Change Sets, Deployments, Security and Access, Sandboxes

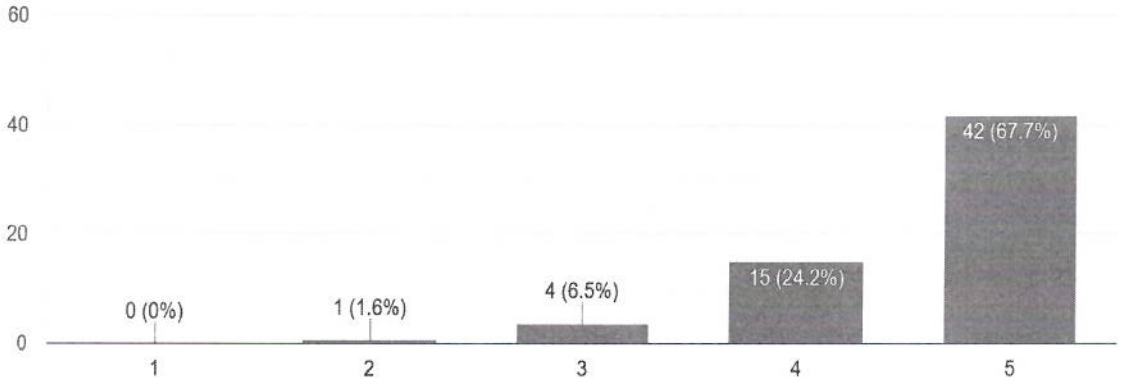
The session's objectives were clearly stated and met?

62 responses



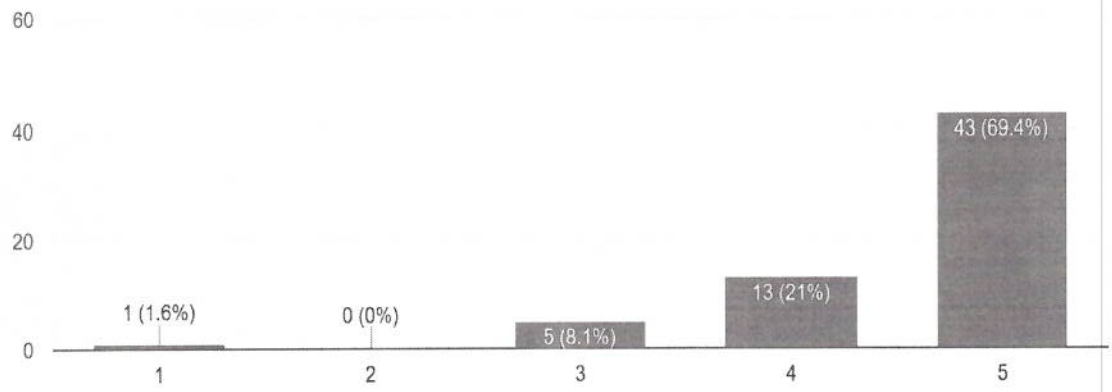
Experts/Speakers have put good effort in explaining things to make me understand the topic

62 responses



This session has increased my knowledge and skill in the discussed topic

62 responses



Attendance

Name of Participant	Participant	Name of Institute/Company/Organization
Aaditya Mahale	Student	SVKM's Institute Of Technology, Dhule
AJAY KACHESHWAR NAGAPURE	Student	SVKM's Institute Of Technology, Dhule
Ajay Vishwas Pawar	Student	SVKM's Institute Of Technology, Dhule
Akshay Arun Brahme	Student	SVKM's Institute Of Technology, Dhule
Ankit Verma	Faculty	KIET GROUP OF INSTITUTIONS, Ghaziabad, UP
ANURANJAN SUNIL SINGH	Student	SVKM's Institute Of Technology, Dhule
Apurva Patil	Student	SVKM's Institute Of Technology, Dhule
Ashish Suresh Awate	Faculty	SVKM's Institute Of Technology, Dhule
Ashiya Ashokan PuthalonKunnath	Student	SVKM's Institute Of Technology, Dhule
Bhavesh Anil Nikam	Student	SVKM's Institute Of Technology, Dhule
Bhushan Nandwalkar	Faculty	SVKM's Institute Of Technology, Dhule
Chirayu Kishor Shingnapurkar	Student	SVKM's Institute Of Technology, Dhule
Darshan Nandkishor Kotkar	Student	SVKM's Institute Of Technology, Dhule
Deep Mahajan	Student	SVKM's Institute Of Technology, Dhule
Devyani Mohan Patil	Student	SVKM's Institute Of Technology, Dhule
Dipak Bapu Mali	Student	SVKM's Institute Of Technology, Dhule
Hitesh Thakare	Faculty	SVKM's Institute Of Technology, Dhule
Harshal Raju Waghare	Student	SVKM's Institute Of Technology, Dhule
Harshal Ravindra Patil	Student	SVKM's Institute Of Technology, Dhule
Harshal Vinod patil	Student	SVKM's Institute Of Technology, Dhule
Himanshu Pradeep Sharma	Student	SVKM's Institute Of Technology, Dhule
Jayesh Gopinath Garud	Student	SVKM's Institute Of Technology, Dhule
Kalpesh Kailas Badgujar	Student	SVKM's Institute Of Technology, Dhule
SHAM GAJANAN KARNE	Student	SVKM's Institute Of Technology, Dhule

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Khalid Alfatmi	Faculty	SVKM's Institute Of Technology, Dhule
Lokesh Nitin Mahajan	Student	SVKM's Institute Of Technology, Dhule
M. HADAP	Research Scholar	Yashwantrao Chavan College of Engineering, Nagpur
Marathe Shubham Ravindra	Student	R C Patel Institute of Technology Shirpur
Mayur Santosh Hajare	Student	SVKM's Institute Of Technology, Dhule
Mohit Sunil Shinde	Student	SVKM's Institute Of Technology, Dhule
Mayuri Diwakar Kulkarni	Faculty	SVKM's Institute Of Technology, Dhule
Neha Rajendra Saindane	Student	SVKM's Institute Of Technology, Dhule
Nikhil Jagdish Bhagwat	Student	SVKM's Institute Of Technology, Dhule
Nishad Sanjay Patil	Student	SVKM's Institute Of Technology, Dhule
Shubham Ramesh Patil	Student	SVKM's Institute Of Technology, Dhule
Pavan Rajusing Pawar	Student	SVKM's Institute Of Technology, Dhule
Payal Anil Badgujar	Student	SVKM's Institute Of Technology, Dhule
Piyush Mahesh Sharma	Student	SVKM's Institute Of Technology, Dhule
Pranav Sanjay Wani	Student	SVKM's Institute Of Technology, Dhule
PRASAD AVINASH SONKAMBLE	Student	SVKM's Institute Of Technology, Dhule
Pritam Sandip Lokhande	Student	SVKM's Institute Of Technology, Dhule
PRIYANKA PRASHANT VIBHANDIK	Student	SVKM's Institute Of Technology, Dhule
Mrunalini Buradkar	Faculty	St. Vincent Pallotti College Of Enginering and Technology
Rahul Brijmohan Sharma	Industry Person	SVKM's Institute Of Technology, Dhule
Pranjal Nandalalsing Rajput	Student	R C Patel institute of technology shirpur
Ranjit Fule	Faculty	SVKM's Institute Of Technology, Dhule
Riddhi Sunil Gindodiya	Student	SVKM's Institute Of Technology, Dhule
Ritesh Dharmendra Kulkarni	Student	SVKM's Institute Of Technology, Dhule
Rohit Sonu Hatkar	Student	SVKM's Institute Of Technology, Dhule
Rubi Mandal	Faculty	SVKM's Institute Of Technology, Dhule
Rushikesh Jitendra Badgujar	Student	SVKM's Institute Of Technology, Dhule
Sakshi Madhukar Mandwekar	Student	SVKM's Institute Of Technology, Dhule
Shrushti Pradipkumar Salunke	Student	SVKM's Institute Of Technology, Dhule
Sameer Rajesh Brahme	Student	SVKM's Institute Of Technology, Dhule
Sanket Prakash Borse	Student	SVKM's Institute Of Technology, Dhule
Seema Bhushan Dravyakar	Student	SVKM's Campus, Dhule
Shraddha Anil Changune	Student	SVKM's Institute Of Technology, Dhule
Shubham Aragade	Student	SVKM's Institute Of Technology, Dhule
Shubham Kailas Kalsekar	Student	SVKM's Institute Of Technology, Dhule
Isha Sonawane	Student	SVKM's Institute Of Technology, Dhule
Sushil Ramrao Deshmukh	Faculty	SVKM's Institute Of Technology, Dhule
Tukaram Kashinath Gawali	Faculty	SVKM's Institute Of Technology, Dhule
Tushar Sunil Shinde	Student	SVKM's Institute Of Technology, Dhule
UMAKANT DINKAR MANDAWKAR	Faculty	SVKM's Institute Of Technology, Dhule
Vaibhav Vijay Pingle	Student	SVKM's Institute Of Technology, Dhule
Vaibhavi Manoj Suryawanshi	Student	SVKM's Institute Of Technology, Dhule

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Vijaylaxmi Bittal	Faculty	SVKM's Institute Of Technology, Dhule
Vishal Rajnarayan Jagdale	Student	SVKM's Institute Of Technology, Dhule
Vishwajit Jitendra Patil	Student	SVKM's Institute Of Technology, Dhule
Vivek Ramrao Pawar	Student	SVKM's Institute Of Technology, Dhule
Isha Sanjay Wagh	Student	SVKM's Institute Of Technology, Dhule
Yash Chandrakant Jadhav	Student	SVKM's Institute Of Technology, Dhule
Pratiksha Arun Yeshi	Student	SVKM's Institute Of Technology, Dhule
Yogita Patil	Industry Person	SVKM Campus, Dhule

CERTIFICATE' SAMPLES

SVKM

Shri Vile Parle Kelavani Mandal's

INSTITUTE OF TECHNOLOGY, DHULE

CERTIFICATE OF PARTICIPATION

This is to certify that,

Mr. / Ms. *Ankit Verma*, KIET GROUP OF INSTITUTIONS has participated in ISTE approved one-week Virtual Short Term Training Programme (STTP) on Salesforce Technology organized by the Department of Computer Engineering, SVKM's Institute of Technology, Dhule in association with Net Gyani IT Services Pvt. Ltd., Pune held on 7th to 12th March 2022.

Dr. Makarand Shahade
Convener, STTP,
HOD, Comp. Engg. SVKM's IoT, Dhule

Dr. Nilesh Salunke
Principal,
SVKM's IoT, Dhule

H.O.D. Computer Dept.
SVKM's Institute of Technology, Dhule

Shri Vile Parle Kelavani Mandal's Institute of Technology DHULE

March 31, 2022

This is to certify that **Mr. ANURANJAN SUNIL SINGH** has completed ISTE Approved online STTP workshop on the Salesforce.com cloud platform at NET GYANI IT SERVICES PRIVATE LIMITED from March 07, 2022 to March 12, 2022.

Mr. ANURANJAN SUNIL SINGH has also completed an internship of a 1-month duration from March 01, 2022 to March 31, 2022.

His contribution in the following areas was exceptional:

Requirement Analysis, Solution Design, Implementations, Unit Testing, Deployment of Salesforce Applications.

We wish you the very best in your future endeavours.

For **Net Gyani IT Services Private Limited.**,

NET GYANI IT SERVICES PVT. LTD. PUNE

Bharat Aghav
HR Director
March 31, 2022

Registered Office: Net Gyani IT Services Private Limited
#403, SNO 130, C- WING, AUDUMBAR, WARJE PUNE, MH 411058 INDIA

Shri Vile Parle Kelavani Mandal's Institute of Technology DHULE

Report

of

Expert Talk

'17th September 2021'

On

"Introduction to Machine Learning and Deep Learning"

Organized by,
Department of Computer Engineering
Shri Vile Parle Kelavani Mandal's
Institute of Technology,
Dhule

In association with

SVKMIOT ACM STUDENT CHAPTER

Academic Year: 2021-22

Shri Vile Parle Kelavani Mandal's Institute of Technology DHULE

Activity Report

Aim: To get knowledge of machine learning & Deep Learning and different ideas for research area in CNN in Deep Learning

Objective: How to select an algorithm, build a ML or Deep NN model and deploy it effectively, without diving too deep into the mathematical concepts of the model.

Name of Program: Webinar 1 : Introduction to Machine Learning and Deep Learning by Dr. Deepak Mane

Date: 17th September 2021.

Expert Name: Dr. Deepak Mane

Designation: Associate Professor, Department of Computer Engineering, JSPM's Rajshri Shahu College of Engineering, Pune

Convener: Dr. Makarand Shahade

Event Coordinator: Prof. Ashish S. Awate

Participants: Final & Third Year B.Tech. Students

Total No. of Students Benefited: 60

PO addressed: PO2, PO3, PO5, PO6, PO9, PO11, PO12

PSO addressed: PSO2, PSO3

Outcomes: Participants learned

1. Application of Machine Learning and Deep Learning in Real life problem
2. Analyze the emerging trends in Machine Learning and Deep Learning
3. Interpret the Convolutional Neural Network Working with Real life case study.

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. To utilize this time offered by this control measures in self-improvement and knowledge enhancement, such program is initiated by our department. Enterprises are increasingly relying on machine learning to develop mission-critical applications to power their businesses. However, there are a series of challenges one has to tackle in the machine learning application building lifecycle — right from combining multiple data sources to feature engineering which means finding the right parameters to extract from the data for model building. So, what's the best approach to ML and DL applications and how does one identify the data sources to build models. With demand for machine learning and deep learning increasing, it's up to the students to stay updated with the latest trends to get the best performance out of their applications.

So with this moto Deparment of computer engineering in association with SVKMIOT ACM STUDENT CHAPTER organized Online Webinar on **"Introduction to Machine Learning and Deep Learning" by Dr. Deepak Mane** Associate Professor, Department of Computer Engineering, JSPM's Rajshri Shahu College of Engineering, Pune for Third and final year students on date **17th Sept. 2021.**

A comprehensive set of topics pertaining to select an algorithm, build a ML/DL model and deploy it effectively, without diving too deep into the mathematical concepts of the model. were covered in the expert talk. The inauguration was carried out online platform by Head of Department Dr. Makarand Shahade. For the Expert Talk we received very good response from Department Faculty members &Third year and Final year B.Tech Students. Total 95 participants were present online for this webinar.

Prof. Ashish Awate
Event Coordinator
(Department of Computer Engineering)

Dr. Makarand Shahade
Convener
(Department of Computer Engineering)

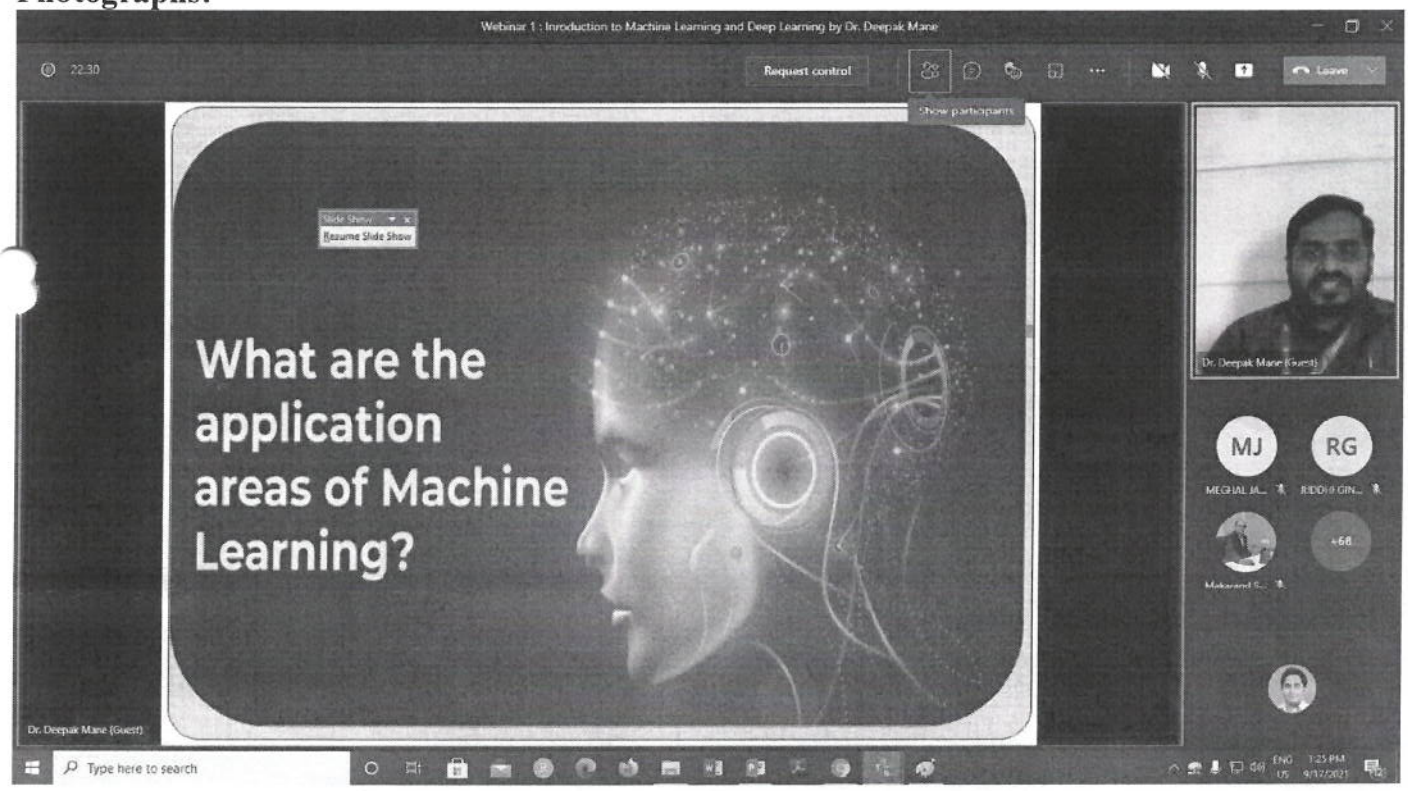
H.O.D. Computer Dept.
SVKM's Institute of Technology,Dhule

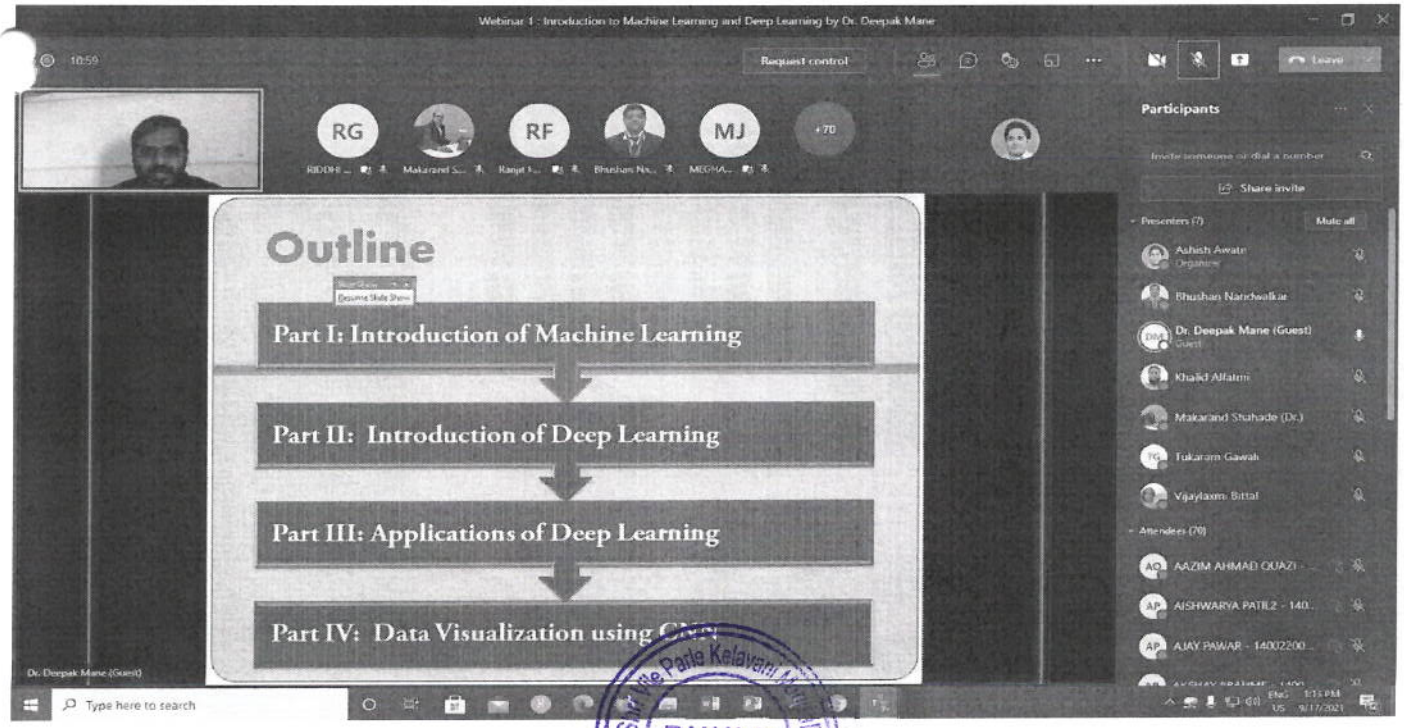
Shri Vile Parle Kelavani Mandal's Institute of Technology DHULE

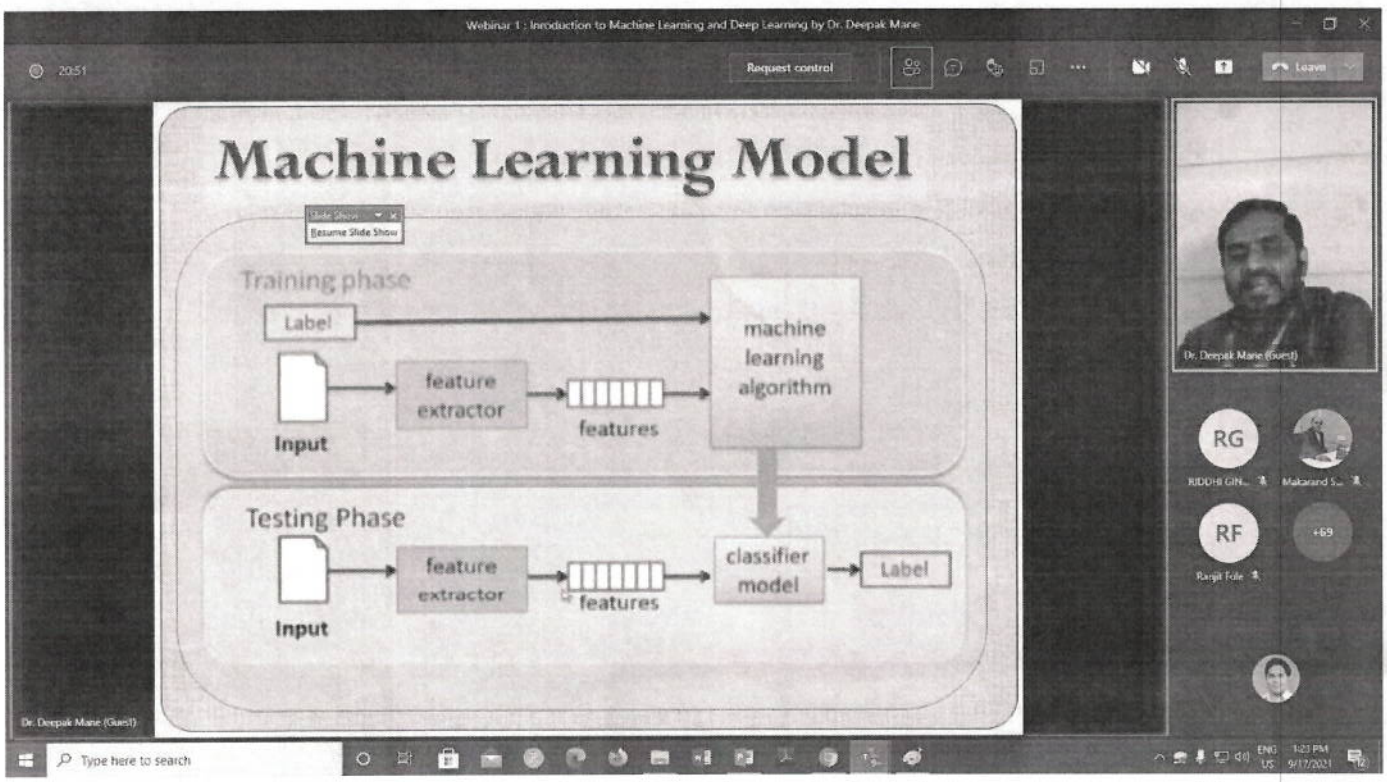
Online Platform : MS Team

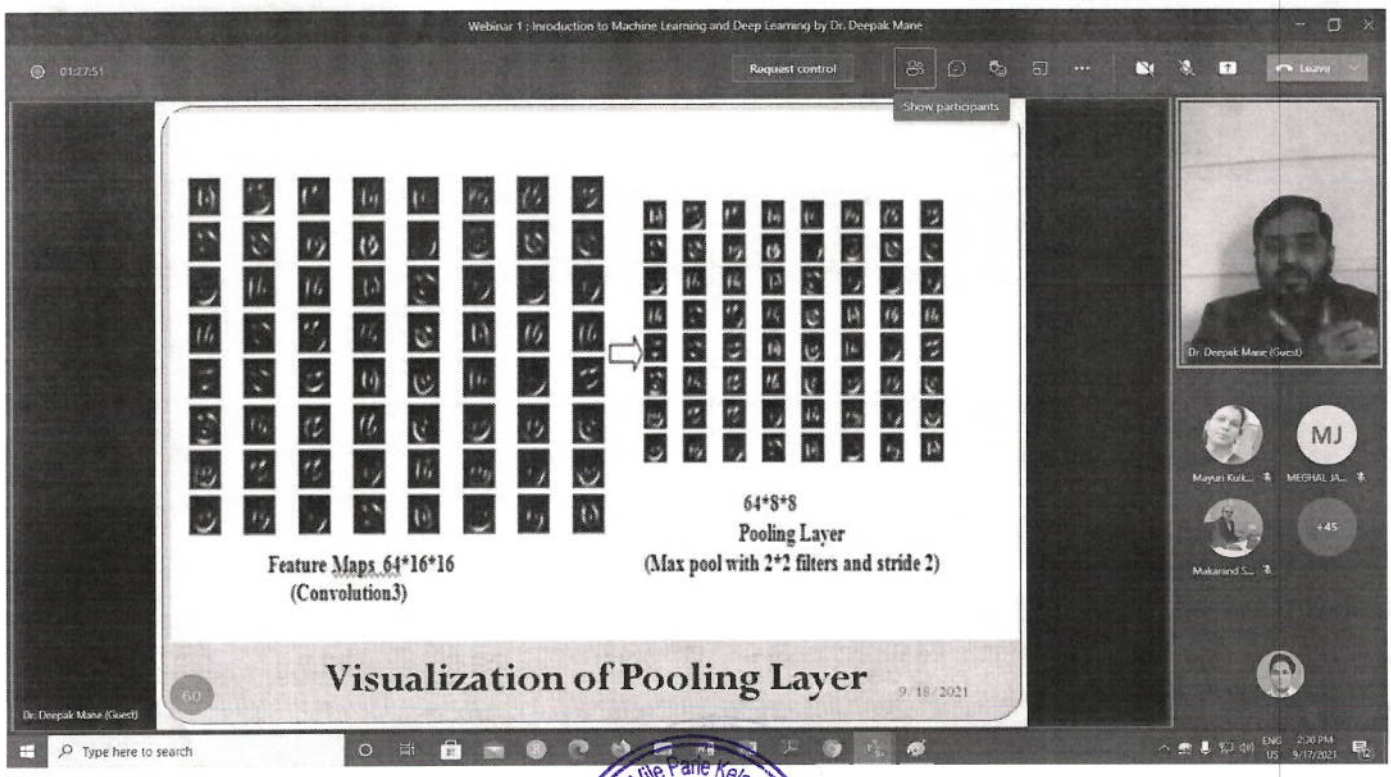
Link : https://teams.microsoft.com/l/meetup-join/19%3aIatTyZFKaLw1LBqhECkXpBnn96vS0EDKTtP69zo7xh81%40thread.tacv2/1631779519862?context=%7b%22Tid%22%3a%22d1f14348-f1b5-4a09-ac99-7ebf213cbc81%22%2c%22Oid%22%3a%22601d3b59-e316-4044-b6b9-c32524a35118%22%7d

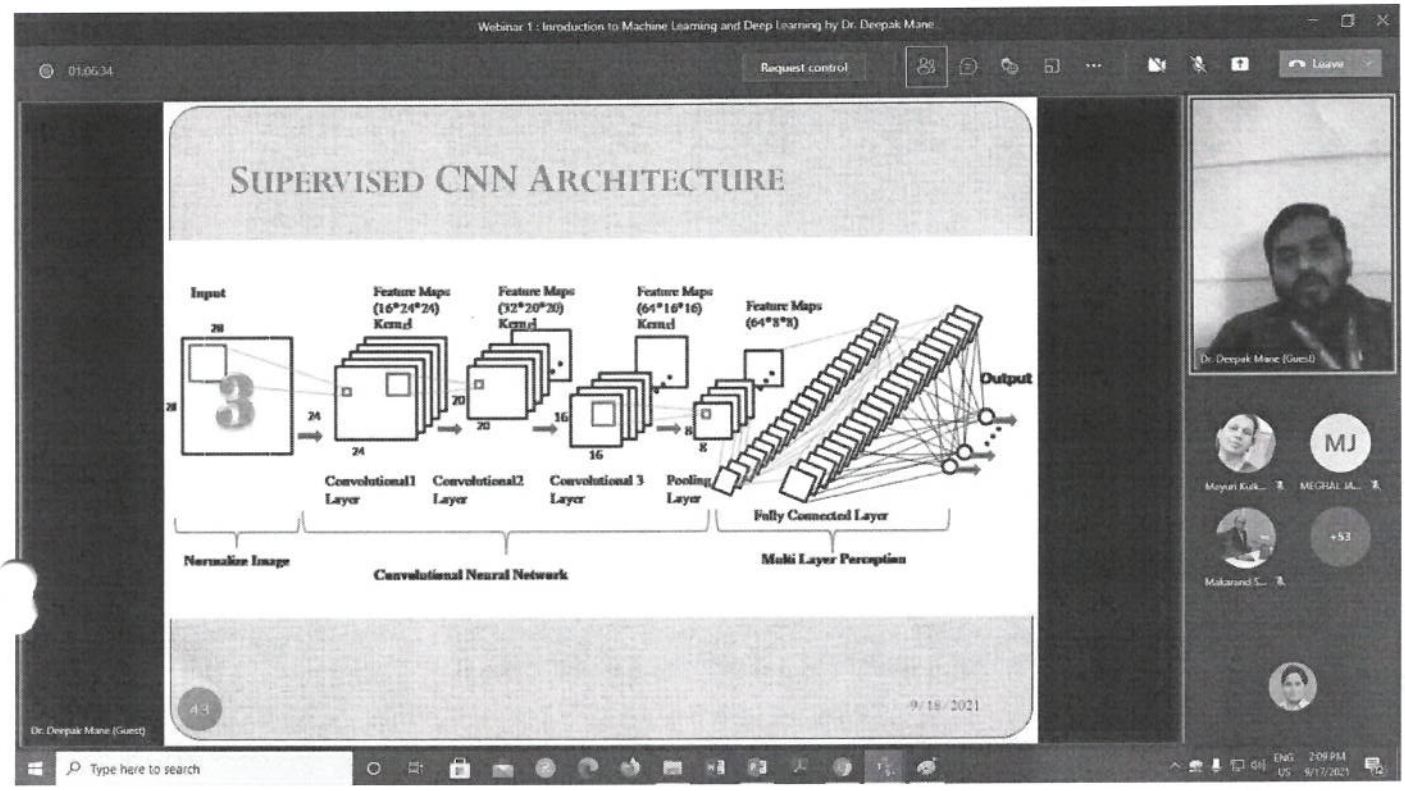
Photographs:

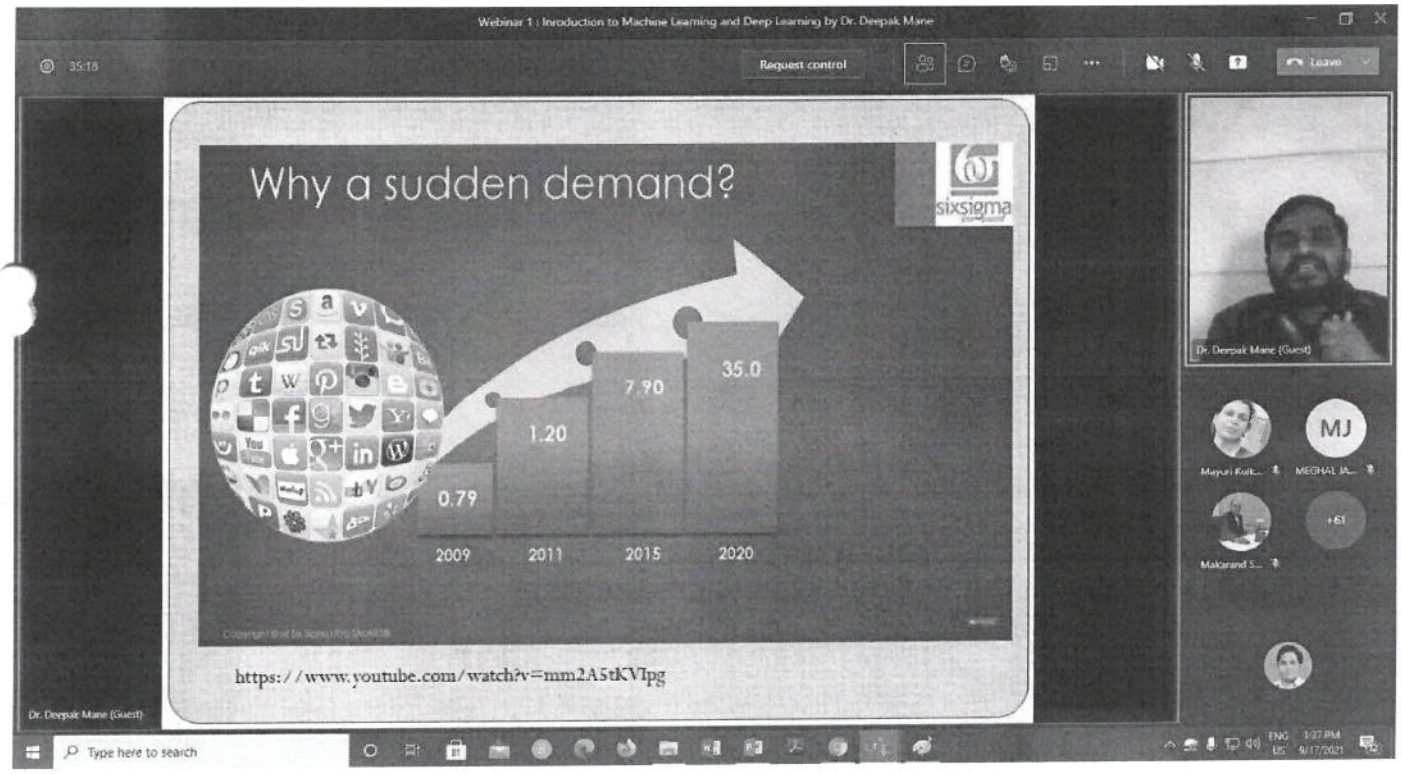


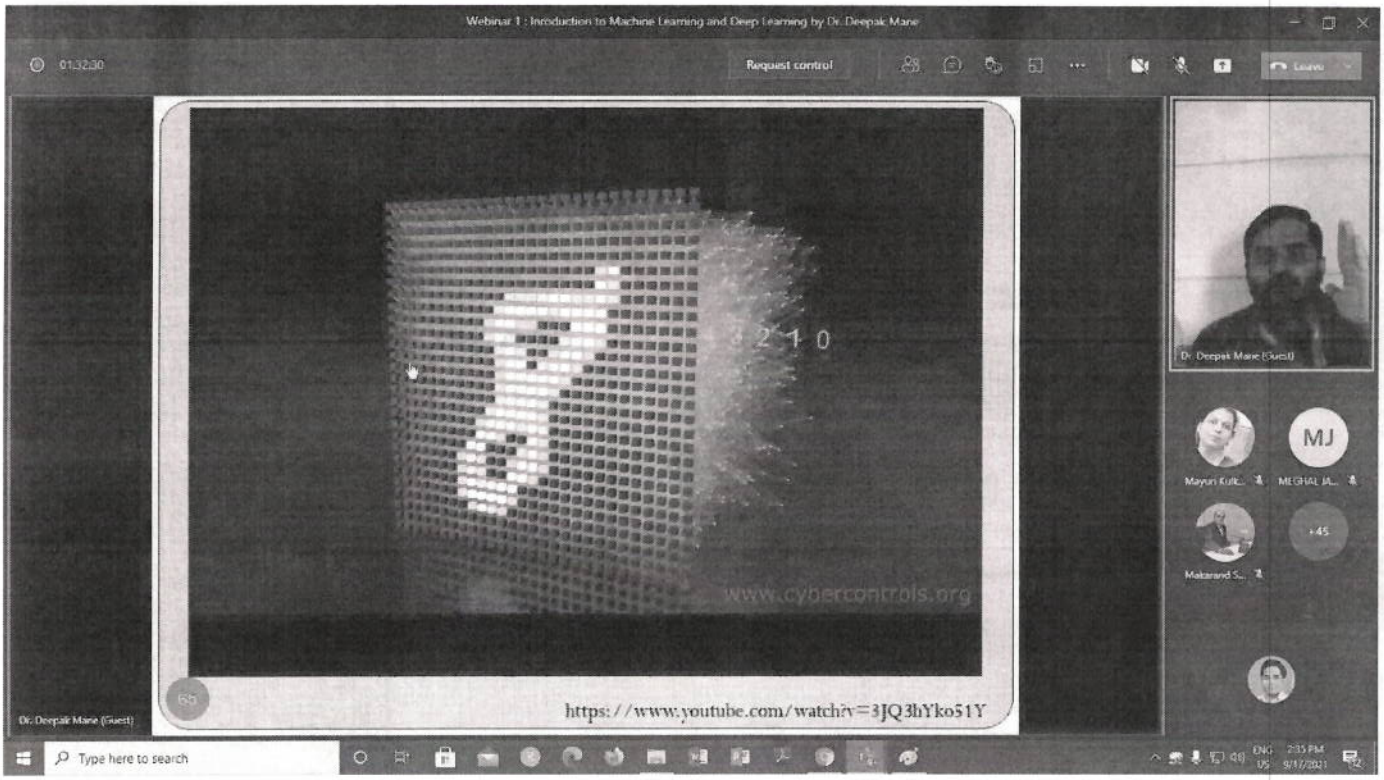


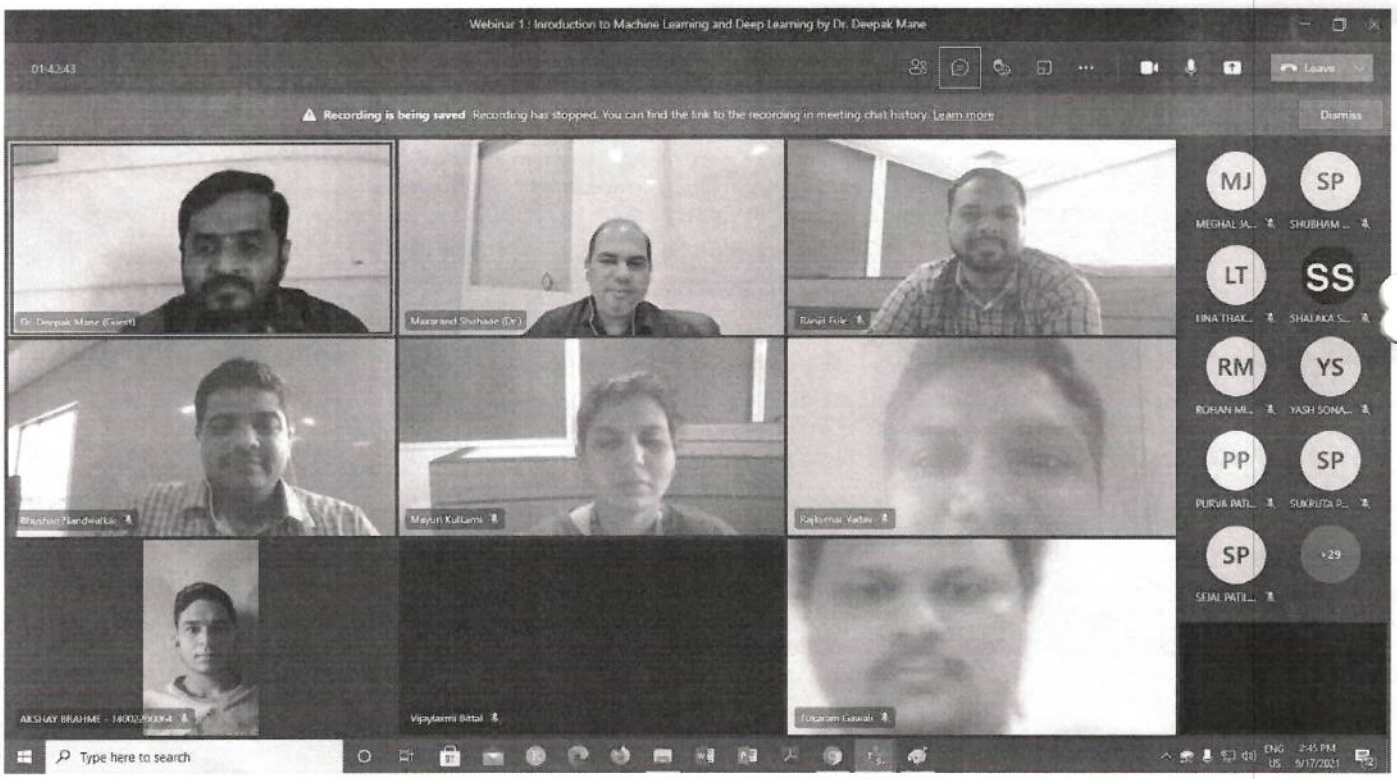




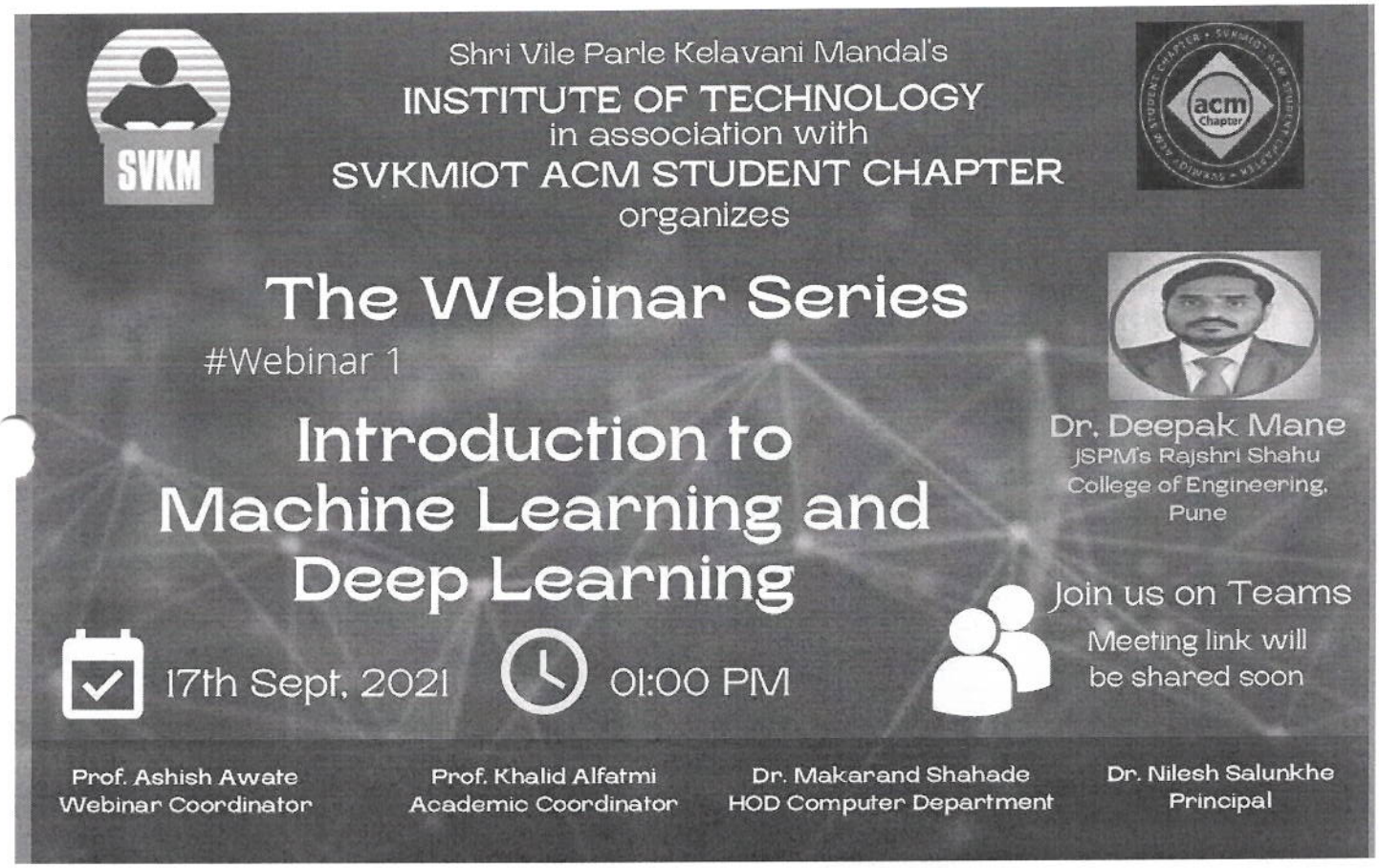








Webinar Flyer



Activity Report

Aim: To get knowledge of machine learning & Deep Learning and different ideas for research area in CNN in Deep Learning

Objective: How to select an algorithm, build a ML or Deep NN model and deploy it effectively, without diving too deep into the mathematical concepts of the model.

Name of Program: Webinar 1 : Introduction to Machine Learning and Deep Learning by Dr. Deepak Mane

Date: 17th September 2021.

Expert Name: Dr. Deepak Mane

Designation: Associate Professor, Department of Computer Engineering, JSPM's Rajshri Shahu College of Engineering, Pune

Convener: Dr. Makarand Shahade

Event Coordinator: Prof. Ashish S. Awate

Participants: Final & Third Year B.Tech. Students

Total No. of Students Benefited: 95

PO addressed: PO2, PO3, PO5, PO6, PO9, PO11, PO12

PSO addressed: PSO2, PSO3

Outcomes: Participants learned

1. Application of Machine Learning and Deep Learning in Real life problem
2. Analyze the emerging trends in Machine Learning and Deep Learning
3. Interpret the Convolutional Neural Network Working with Real life case study.

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. To utilize this time offered by this control measures in self-improvement and knowledge enhancement, such program is initiated by our department. Enterprises are increasingly relying on machine learning to develop mission-critical applications to power their businesses. However, there are a series of challenges one has to tackle in the machine learning application building lifecycle — right from combining multiple data sources to feature engineering which means finding the right parameters to extract from the data for model building. So, what's the best approach to ML and DL applications and how does one identify the data sources to build models. With demand for machine learning and deep learning increasing, it's up to the students to stay updated with the latest trends to get the best performance out of their applications.

Feedback Response:

Forms(https://www.office.com/launch/forms?auth=2)

Webinar 1 : Introduction to Machine Learning and Deep Learning by Dr. Deepak Mane

49	00:50	Active
Responses	Average time to complete	Status

1. Enter Full Name

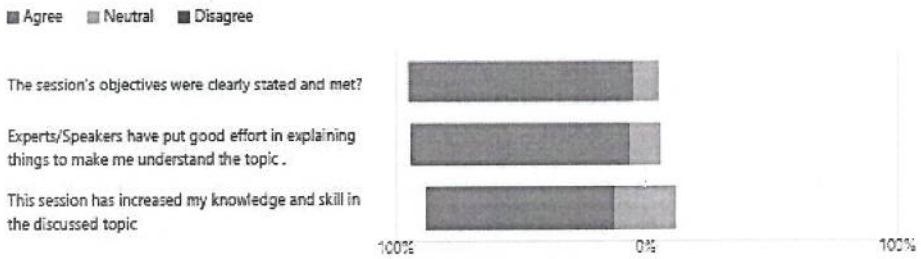
49
Responses

Latest Responses
"Prathamesh Bhagwat Chaudhari"
"Upasana Suresh Patil"
"Vivek Ramrao Pawar"

2. Select Year

Third Year	39
Final Year	10

3. Feedback Form For Webinar 1 : Introduction to Machine Learning and Deep Learning by Dr. Deepak Mane



H.O.D. Computer Dept.
SVKM's Institute of Technology, Dhule

Shri Vile Parle Kelavani Mandal's Institute of Technology DHULE

Shri Vile Parle Kelvani Mandal's Institute of Technology, Dhule
Department of Computer Engineering
Attendance Sheet

Activity Name: Introduction to Machine Learning & Deep Learning

Date:17/09/2021 **Class: Second Year BTech Computer**

Sr. No	Name of Students	Class SY/TY/Btech	Sign
1	Anushka Paras Jain	SY	AA
2	Ashiya Ashokan Puthalonkunnath	SY	P
3	Bhawsar Ishwari Rajesh	SY	P
4	Chaitanya Sanjay Sharma	SY	P
5	Chaudhari Netra Mahesh	SY	P
6	Chaudhari Vaishnavi Rajesh	SY	P
7	Dhamecha Ruchi Mahesh	SY	P
8	Hemshri Kishor Amrutkar	SY	P
9	Isha Sanjay Sonawane	SY	P
10	Karbhari Darshana Nitin	SY	P
11	Kele Waidehee Arun	SY	P
12	Ketaki Nitin Patil	SY	P
13	Manashri Satish Patil	SY	AA
14	Mandwekar Sakshi Madhukar	SY	P
15	Neha Barku Deshmukh	SY	P
16	Nikita Kamalakar Sali	SY	P
17	Pagariya Sakshi Manojkumar	SY	P
18	Patil Mansi Jagdish	SY	P
19	Patil Vaishnavee Chhotulal	SY	P
20	Pingale Sakshi Sanjay	SY	AA
21	Purva Virendrasingh Chauhan	SY	AA
22	Sakshi Manoj Pande	SY	P
23	Salunke Shrushti Pradipkumar	SY	P
24	Shinde Dhanashri Mahendra	SY	P
25	Utkarsha Rajendra Patil	SY	P
26	Vaibhavi Manoj Suryawanshi	SY	P
27	Vibhandik Ashwini Ramesh	SY	P
28	Vispute Mayuri Vilas	SY	P
29	Wadekar Samruddhi Ganesh	SY	P
30	Wagh Isha Sanjay	SY	P
31	Yeola Krutika Dilip	SY	P
32	Yeshi Pratiksha Arun	SY	P
33	Aaditya Swapnil Mahale	SY	P
34	Ahirrao Kunal Sanjay	SY	P

Sr No	Name of Students	Class SY/TY/Btech	Sign
35	Anuranjan Sunil Singh	SY	P
36	Bhagat Pratham Manojkumar	SY	P
37	Bhagat Pratik Manojkumar	SY	P
38	Bhavesh Mahadu Nikam	SY	P
39	Borse Sanket Prakash	SY	P
40	Borse Tejas Walmik	SY	P
41	Chavan Rupesh Sadesing	SY	P
42	Deep Kishor Mahajan	SY	P
43	Dipak Bapu Mali	SY	P
44	Gagan Manish Jarsodiwala	SY	P
45	Harshal Raju Waghare	SY	P
46	Harshal Ravindra Patil	SY	P
47	Harshal Vinod Patil	SY	P
48	Jayesh Gopinath Garud	SY	P
49	Kachhava Chetan Ashok	SY	P
50	Kalpesh Kailas Badgujar	SY	P
51	Kalsekar Shubham Kailas	SY	P
52	Kasar Prathamesh Vijay	SY	P
53	Khandekar Nilesh Dattu	SY	P
54	Lokhande Pritam Sandip	SY	P
55	Manish Sanjay Patil	SY	P
56	Murtaza Juzar Jarif	SY	P
57	Patil Hindraj Milind	AA	P
58	Patil Nishad Sanjay	SY	P
59	Patil Yash Nanasaheb	AA	P
60	Piyush Mahesh Sharma	SY	P
61	Pranav Sanjay Wani	SY	P
62	Relan Rahul Anilkumar	SY	P
63	Rushikesh Jagdish Sonwane	SY	P
64	Rushikesh Jitendra Badgujar	SY	P
65	Saifuddin Kuresh Saifee	SY	P
66	Sayaji Nayan Prakash	AA	P
67	Shubham Aragade	SY	P

Present students :60 **Absent 07**

Prof.Ashish Awate
Event Coordinator

Dr. Makarand Shahade
HOD

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. 2020-21

NOTICE

Ref.No.:-SVKM/IOT/CIVIL/2020-21/ **DATE:28/04/2021**

All the students of **Civil** Engineering are hereby informed that considering the importance of learning **'Design of Water Supply System using EPANET'**. Department of Civil Engineering is organizing **One Day Online workshop** on **''Design of Water Supply System using EPANET'** on **05 July 2021.**

This training session will be conducted through **Prof. Satish**. 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. First event under this series, one-day online workshop 'Design of Water Supply System' was organized on 5th July 2021.

A detailed session on design of water supply system using EPANET including the Introduction to water supply systems and Introduction to EPANET shall be covered in the workshop. This workshop is mainly aimed at the Diploma and UG students, so that they shall get an overview of how to design a water supply system and EPANET software which will be helpful for their project work and in future career as well.

Ms. Prerana Ikhar
Event Co-Ordinator

Shri Vile Parle Kelavani Mandal's Institute of Technology DHULE

Dr.Shrikant Randhavane
HOD,Civil Engg.Dept.

Activity Report

One Day Online Workshop (5th July 2021)
On

'Design of Water Supply System using EPANET'

In Association with

Organized by,

Civil Engineering Students Association (CESA)

Department of Civil Engineering

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

Aim: To serve as a platform for academics and professional practitioners to exchange knowledge.

Name of Program: One day online workshop on 'Design of Water Supply System using EPANET'

Date: 05 July 2021

Convener: Dr. Shrikant Randhavane

Event Coordinator: Prof. Prerana Ikhar, Prof. Satish Taji, Prof. Pratik Deore

Organizing Team: All Teaching staff, Department of Civil Engineering

Resource Person: Prof. Satish Taji

Participants: Diploma students, UG students, PG students and faculties.

Objectives: Participants learned:

1) To design water supply system (WSS) at various locations.
2) To install EPANET in computer or laptop.
3) To interpret the interface of EPANET software.
4) To apply WSS designing concepts in software.

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 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. First event under this series, one-day online workshop 'Design of Water Supply System' was organized on 5th July 2021. Total 152 participants from all over Maharashtra has participated in this event.

A detailed session on design of water supply system using EPANET including the Introduction to water supply systems and Introduction to EPANET were covered in the workshop. This workshop was mainly aimed at the Diploma and UG students, so that they will get an overview of how to design a water supply system and EPANET software which will be helpful for their project work and in future career as well. The inauguration was carried out online MS Teams platform by Dr. Shrikant Randhavane, Coordinator Civil Engineering Department. Prof. Satish Taji has executed the whole program as resource person. Prof. Prerana Ikhar has acted as host for the event. Prof. Pratik Deore delivered the vote of thanks at the end.

Schedule of event:

Time	Title
10:00 am to 10:15 am	Inauguration

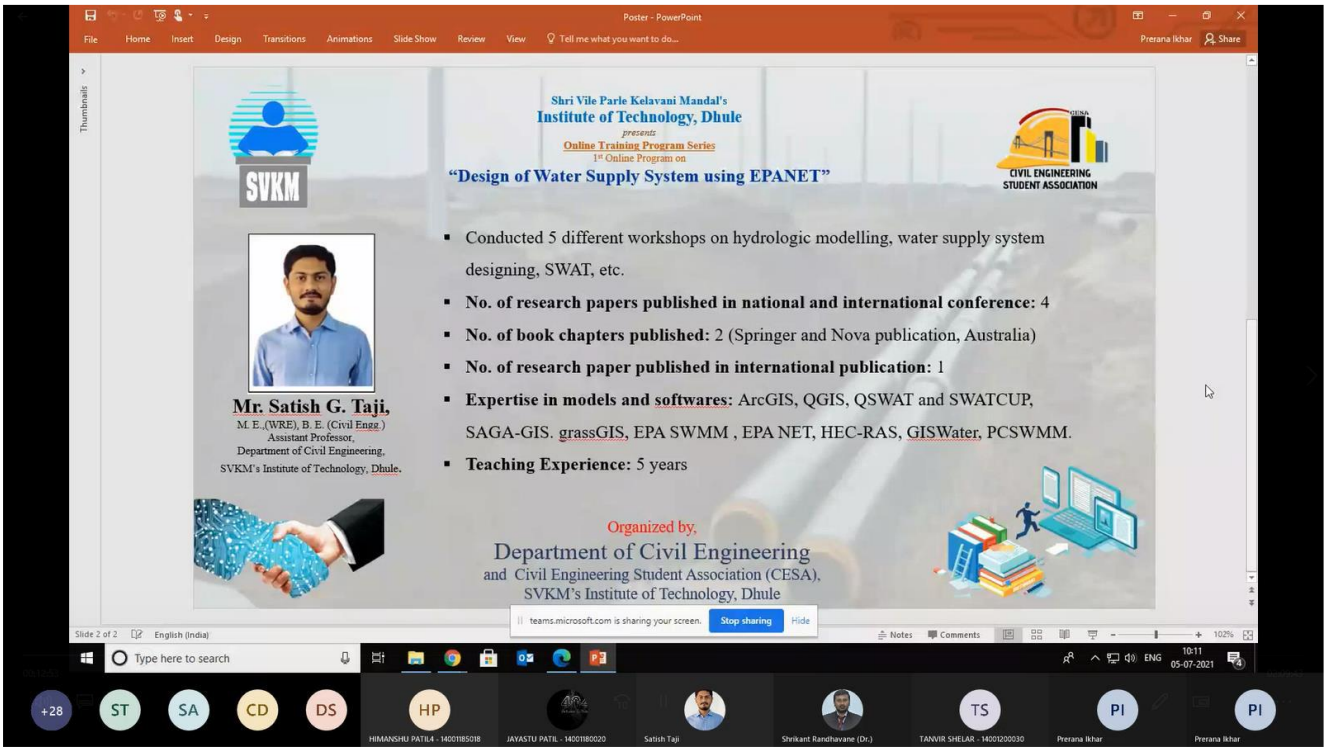
10:15 am to 12:15 pm	**Session 1:** **Introduction to water supply systems(WSS)** • Layout, types • Components, design parameters • Population forecasting and demand • Design steps and consideration
12:15 pm to 01:00 pm	Lunch Break
01:00 pm to 03:00 pm	**Session 2:** **Introduction to EPANET** • Interface, system requirements • Installation • Objects and tools • Various simulation options
03:00 pm to 03:15 pm	Short Break
03:15 pm to 05:00 pm	**Session 3:** **Design of water supply system using EPANET** • Adding objects, creating pipe network, input data • Simulation run and results • Reading results and network properties • Finalize network and print.
05:00 pm to 05:15 pm	**Discussion and question answer session**
05:15 pm to 05:30 pm	Feedback and vote of thanks

Conduction of event:

The necessary information and study material of event had circulated through Telegram group prepared for event. The event is started according to schedule at 10:00 am with inauguration. During session, attendance link had been circulated among participants to mark their attendance. At the end of last session, discussion and feedback session is conducted where participants had given their feedback about conduction of whole event. Also, to register feedback, feedback link had also circulated to know the detailed feedback.

Glimpses from the event:


Poster - PowerPoint
Shri Vile Parle Kelavani Mandal's
Institute of Technology, Dhule
presents
Online Training Program Series
1st Online Program on
"Design of Water Supply System using EPANET"
5th July 2021
Organized by,
Department of Civil Engineering
and Civil Engineering Student Association (CESA),
SVKM's Institute of Technology, Dhule
CIVIL ENGINEERING STUDENT ASSOCIATION
SVKM


Poster - PowerPoint
Shri Vile Parle Kelavani Mandal's
Institute of Technology, Dhule
presents
Online Training Program Series
1st Online Program on
"Design of Water Supply System using EPANET"
Mr. Satish G. Taji,
M. E.,(WRE), B. E. (Civil Engg.)
Assistant Professor,
Department of Civil Engineering,
SVKM's Institute of Technology, Dhule.
Conducted 5 different workshops on hydrologic modelling, water supply system designing, SWAT, etc.
No. of research papers published in national and international conference: 4
No. of book chapters published: 2 (Springer and Nova publication, Australia)
No. of research paper published in international publication: 1
Expertise in models and softwares: ArcGIS, QGIS, QSWAT and SWATCUP, SAGA-GIS. grassGIS, EPA SWMM , EPA NET, HEC-RAS, GISWater, PCSWMM.
Teaching Experience: 5 years
Organized by,
Department of Civil Engineering
and Civil Engineering Student Association (CESA),
SVKM's Institute of Technology, Dhule
CIVIL ENGINEERING STUDENT ASSOCIATION
SVKM


Microsoft Teams
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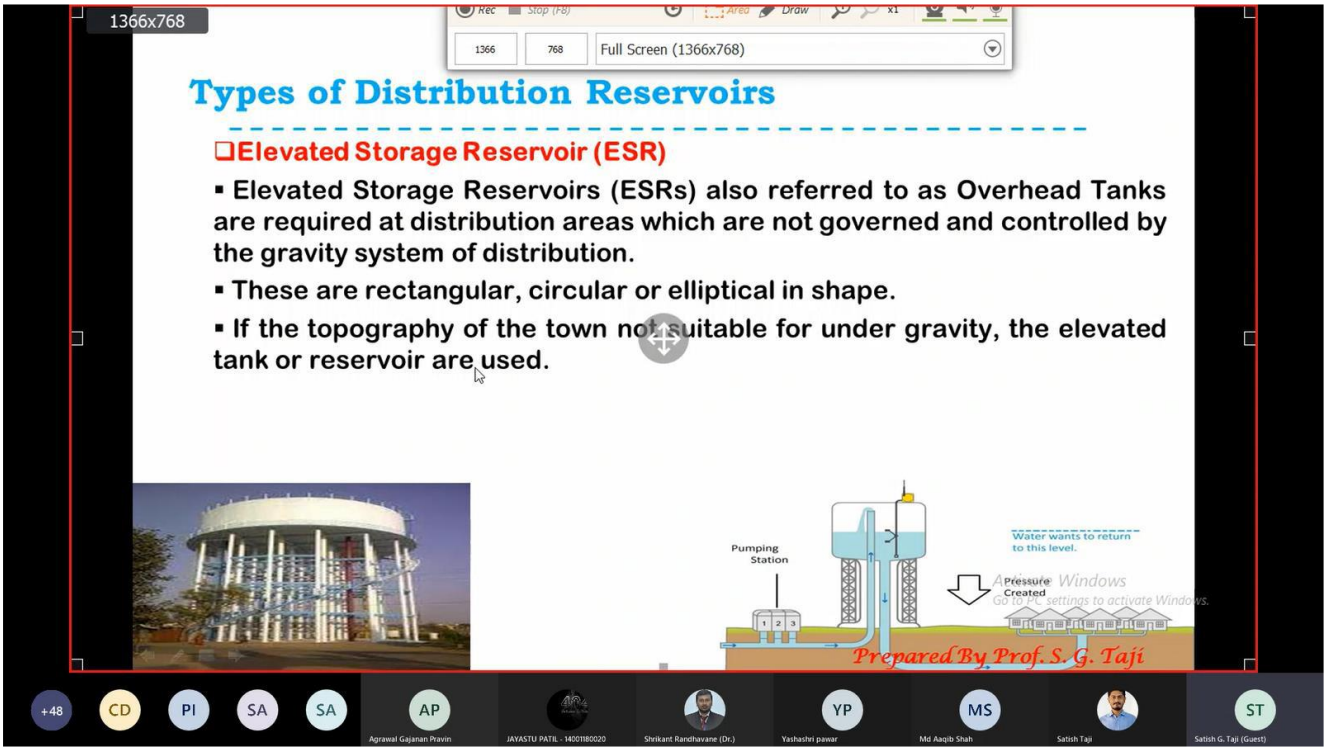
People
Invite someone
Share invite
Presenters (4)
Mute all
Prerana Ikhar
Organizer
Pratik Deore
Satish G. Taji (Guest)
Guest
Satish Taji
Attendees (37)
Achal Agrawal (SVKM - IOT)
Akshata J (Guest)
Guest
BHAKTI BHADANE - 140011...
BHUSHAN SONAWANE1 - 1...
Chinmayee Desale (Guest)
Guest
Deepak Singh Baghel
Digvijay Borse (Guest)
Guest
Digvijay Deore
02:41:39
HIMANSHU PATIL4 - ...
Satish Taji
Satish G. Taji (Guest)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Full Screen (1366x768)
Types of Distribution Reservoirs
Elevated Storage Reservoir (ESR)
▪ Elevated Storage Reservoirs (ESRs) also referred to as Overhead Tanks are required at distribution areas which are not governed and controlled by the gravity system of distribution.
▪ These are rectangular, circular or elliptical in shape.
▪ If the topography of the town not suitable for under gravity, the elevated tank or reservoir are used.
Pumping Station
Water wants to return to this level.
Pressure Created
Prepared By Prof. S. G. Taji
Agrawal Gajanan Pravin
JAYASTU PATIL - 140011180020
Shrikant Randhavane (Dr.)
Yashashri pawar
Md Aaqib Shah
Satish Taji
Satish G. Taji (Guest)

Sample Certificate

Shri Vile Parle Kelavani Mandal's
INSTITUTE OF TECHNOLOGY
Department of Civil Engineering

SVKM

CIVIL ENGINEERING STUDENT ASSOCIATION

ISTE INDIAN SOCIETY FOR TECHNICAL EDUCATION

CERTIFICATE
OF PARTICIPATION

This is to certify that,

Chinmayee Vitthal Desale

of SSVPS BSD COLLEGE OF ENGINEERING DEOPUR DHULE
has successfully participated in One Day Online Workshop on "Design of Water Supply System using EPANET" organized by Department of Civil Engineering, Shri Vile Parle Kelavani Mandal's Institute of Technology, Dhule conducted on 5th July 2021.

Dr. Shrikant Randhavane
Convenor and Dept. Coordinator,
Department of Civil Engg.
SVKM's IOT DHULE.

2021

Dr. Nilesh Salunke
Principal,
SVKM's IOT DHULE.

Certificate no: CEDTPSW2021007

Shri Vile Parle Kelavani Mandal's
INSTITUTE OF TECHNOLOGY
Department of Civil Engineering

SVKM

CIVIL ENGINEERING STUDENT ASSOCIATION

ISTE INDIAN SOCIETY FOR TECHNICAL EDUCATION

CERTIFICATE
OF PARTICIPATION

This is to certify that,

Shinde Suraj Anandrao

of Zeal College of engineering and Research Narhe ,Pune
has successfully participated in One Day Online Workshop on "Design of Water Supply System using EPANET" organized by Department of Civil Engineering, Shri Vile Parle Kelavani Mandal's Institute of Technology, Dhule conducted on 5th July 2021.

Dr. Shrikant Randhavane
Convenor and Dept. Coordinator,
Department of Civil Engg.
SVKM's IOT DHULE.

2021

Dr. Nilesh Salunke
Principal,
SVKM's IOT DHULE.

Certificate no: CEDTPSW2021013

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: 'Design of Water Supply System using EPANET'

Roll No.	Name	Sign	Roll No.	Name	Sign
1	Shrikhande Kunal Deepak		35	More Chetan Hansraj	
2	Yeole Durgesh Narendra		36	Salve Prajwal Prashant	
3	Patil Bhagyashri Vijay		37	Chaudhari Krushna Pravin	
4	Kakuste Manish Amrut		38	Patil Jaykumar Sakharam	
5	Borse Shubham Jagdish		39	Bhadane Bhakti Rakesh	
6	Marathe Sakshi Hemant		40	Borse Ratnadip Devidas	
7	Sonawane Chetan Prabhakar		41	Marathe Sanket Chetan	
8	Shah Vrishty Anish		42	Gindodiya Devesh Anil	
9	Shelar Sachin Kishor		43	Deshmukh Manasi Hrishikesh	
10	Patil Vaibhav Rajendra		44	Ansari Ahmad Nadeem Abullais	
11	Deore Nutan Manohar		45	Mali Yash Bhaskar	
12	Wagh Ujwal Anil		46	Deore Santosh Bhagawan	
13	Tokare Mayuri Dinesh		47	Patil Pritam Sham	
14	Sonar Mahesh Dilip				
15	Patil Pritam Sham				
16	Patil Himanshu Yograj				
17	Bhamare Siddhesh Mangesh				
18	Wagh Raj Valmik				
19	Patil Devshri Panjabrao				
20	Bhavsar Manasi Deepak				
21	Patil Chetan Asaram				
22	Patil Neha Anil				
23	Chaudhari Tushar Dattatray				
24	Patil Jayesh Bhikan				
25	Nevadkar Uday Shamkant				
26	Deo Vaibhav Sharad				
27	Patil Mayuri Shashikant				
28	Agrawal Kartik Sanjay				
29	Patil Bhagyashri Vijay				
30	Nerkar Nikita Dongar				
31	Deore Trupti Yuvraj				
32	Nerkar Paresh Anil				
33	Sonawane Jagruti Yuvraj				
34	Ugale Vaishnavi Chandrakant				

Shri Vile Parle Kelavani Mandal's Institute of Technology DHULE

Ms.Prerana Ikhar	Dr.Shrikant Randhavane	Dr.Nilesh Salunke
Event Coordinator	**HOD,Civil Engg.Dept.**	**Principal**

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. 2020-21

NOTICE

Ref.No.:-SVKM/IOT/CIVIL/2020-21/ **DATE:05/08/2021**

All the students of **Civil** Engineering are hereby informed that considering the importance of learning '**Introduction to Geoinformatics with Digitization of Maps**.' Department of Civil Engineering is organizing **One Day** training session on '**Introduction to Geoinformatics with Digitization of Maps** 'on **12 August 2021.**

This training session will be conducted through IIRS, Bhuwan based presentations and links. 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.

A detailed session on Introduction to Geoinformatics, Remote Sensing and Processes, Mapping basics, Concept of Mapping- Base map, Cadastral map, Scanning and Digitization with Georeferencing and Applications of Geoinformaticswere covered in the workshop.

This workshop is mainly aimed at the Diploma and UG students, so that they will get an overview of how to prepare base map for any study area with help of QGIS and Google Earth software which will be helpful for their project work and in future career as well.

Mr. Darshankumar Patel
Event Co-Ordinator

Shri Vile Parle Kelavani Mandal's Institute of Technology DHULE

Dr.Shrikant Randhavane
HOD,Civil Engg.Dept.

Activity Report

One Day Online Workshop (12th August 2021)
On

'Introduction to Geoinformatics with Digitization of Maps'

In Association with

Organized by,

Civil Engineering Students Association (CESA)

Department of Civil Engineering

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

Activity Report

Aim: To guide the newly passed Diploma Students for the emerging trends and the surface mapping techniques with help of QGIS.

Objective: To inculcate students with advanced tools for preparation and digitization of Maps.

Name of Program: Introduction to Geoinformatics with Digitization of Maps.

Date: 12th August 2021

Convener: Dr. Shrikant Randhavane

Programme Coordinators: Prof. Darshankumar Patel, Prof. Basweshwar Jirwankar

Learning Material: IIRS, Bhuwan based presentations and links.

Participants: Newly passed last year Diploma Civil Students and UG Students from various regions.

Outcomes: Participants learned
1) Introduction to Geoinformatics
2) Remote Sensing and Processes
3) Mapping basics.
4) Concept of Mapping- Base map, Cadastral map etc.
5) Scanning and Digitization with Georeferencing.
6) Applications of Geoinformatics

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 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. Second event under this series, one-day online workshop 'Introduction to Geoinformatics with Digitization of Maps' was organized on 12th August 2021. Total 102 participants from all over Maharashtra has participated in this event.

A detailed session on Introduction to Geoinformatics, Remote Sensing and Processes, Mapping basics, Concept of Mapping- Base map, Cadastral map, Scanning and Digitization with Georeferencing and Applications of Geoinformaticswere covered in the workshop. This workshop was mainly aimed at the Diploma and UG students, so that they will get an overview of how to prepare base map for any study area with help of QGIS and Google Earth software which will be helpful for their project work and in future career as well. The inauguration was carried out online MS Teams platform by Dr. Shrikant Randhavane, Head of Civil Engineering Department. Prof. Darshankumar Patel and Prof. Basweshwar Jirwankar has executed the whole workshop as resource persons. Prof. Basweshwar Jirwankar has acted as host for the event and he also delivered the vote of thanks at the end of the workshop.

Schedule

Time	Description of Activity	
10:30 am to 10:40 am	Introduction	
10:40 am to 11:50 am	**Session 1:** **Introduction to Geoinformatics** • Branches, • Remote Sensing and Processes • Limitations and Requirements • Mapping basics.	**Introduction to GIS** • GIS Technologies, • Examples • Data Models • Applications
11:50 am to 01:00 pm	Lunch Break	
01:00 pm to 02:30 pm	**Session 2:** **Concept of Mapping** • Base map • Cadastral map, • Geospatial Technologies for Mapping • Methodologies and creation	**Digitization** • Use of tools • Scanning and Digitization • Georeferencing • Computing and Mapping • Use of GIS based tools
02:30 pm to 02:40 pm	Short Break	
02:40 pm to 03:30 pm	**Session 3:** **Applications of Geoinformatics** • Map updating • Mobile mapping • Crowd surfacing • Urban mapping	
03:30 pm to 03:40 pm	**Discussion and question answer session**	
03:40 pm to 04:00 pm	Feedback	
04.00 pm onwards	Distribution of Certificates [Online Mode]	

Conduction of event:

Registration Link and Event Flyer were sent to the participants through the Telegram Group.

The exchange of information regarding event made available through "Microsoft Teams" due to participant limit exceeds more than 100 for event. Certificates have distributed through email based upon attendance and final feedback submission.

Session Joining Link-

https://tinyurl.com/hyxd7t8m

For more updates-

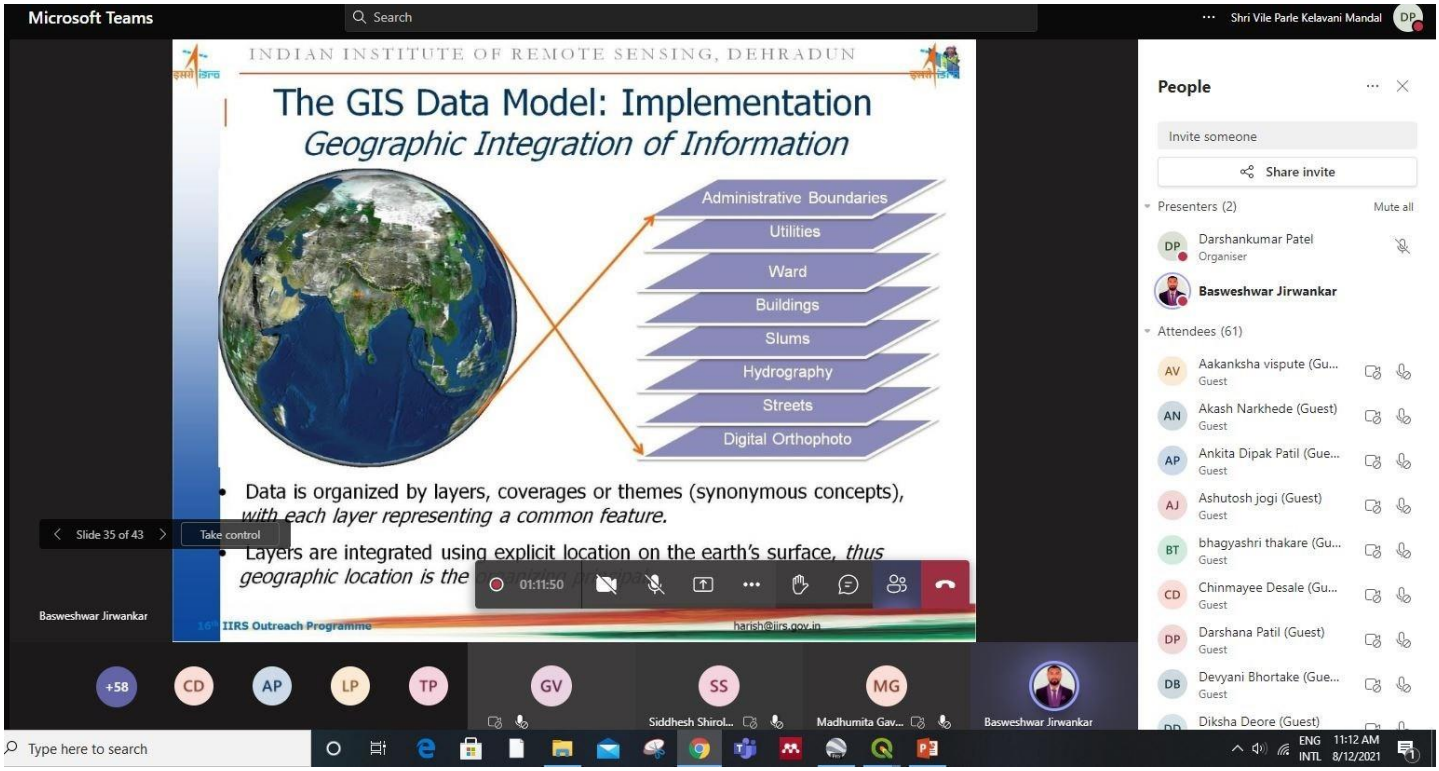
https://www.linkedin.com/in/civil-department-svkm-s-iot-782129219

https://t.me/joinchat/rKwC1moUBfo3ZWVl

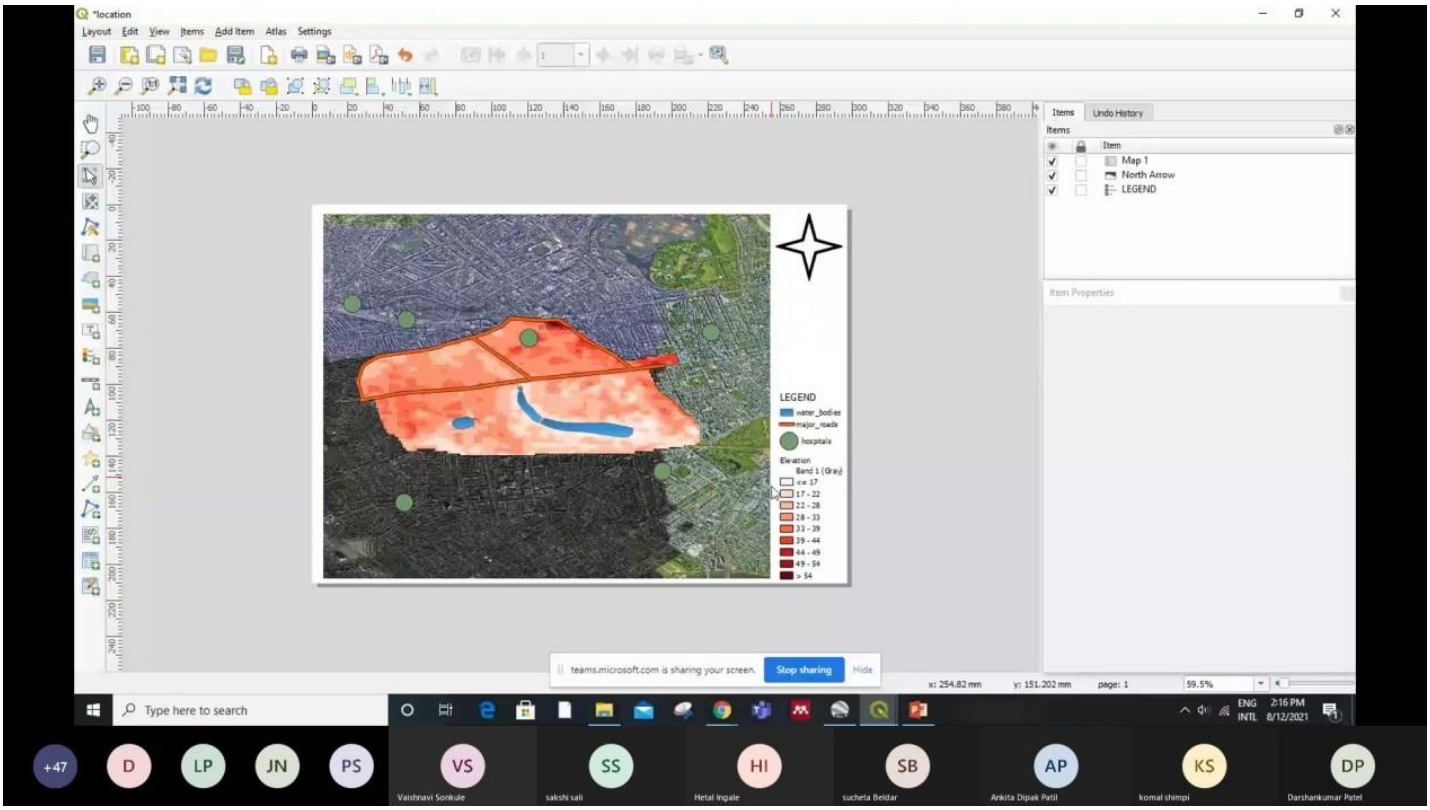
Event Flyer


SVKM
ISTE
INDIAN SOCIETY FOR TECHNICAL EDUCATION
CIVIL ENGINEERING STUDENT ASSOCIATION
Shri Vile Parle Kelavani Mandal's
INSTITUTE OF TECHNOLOGY
Department of Civil Engineering
"Online Training Program Series"
"Introduction to Geoinformatics with Digitization of Maps"
E-Certificates for all participants.
REGISTER ONLINE
REGISTRATION LINK :
https://forms.gle/bBWhtsyBy62EsVH
Join Us:
https://t.me/joinchat/rKwC1moUBfo3
FREE REGISTRATION
FOR MORE INFORMATION CONTACT:
7588382746/8668587250
Organized By
Civil Engineering Student Association (CESA)
2nd Program on
AUG 12, 2021 | 10.30 AM
For More Updates.....
https://www.linkedin.com/in/civil-department-svkm-s-iot-782129219
Organizing Platform
www.svkm-iot.ac.in
iotdhule@svkm.ac.in
Behind Gurudwara, Mumbai-Agra Highway, Dhule 424001.

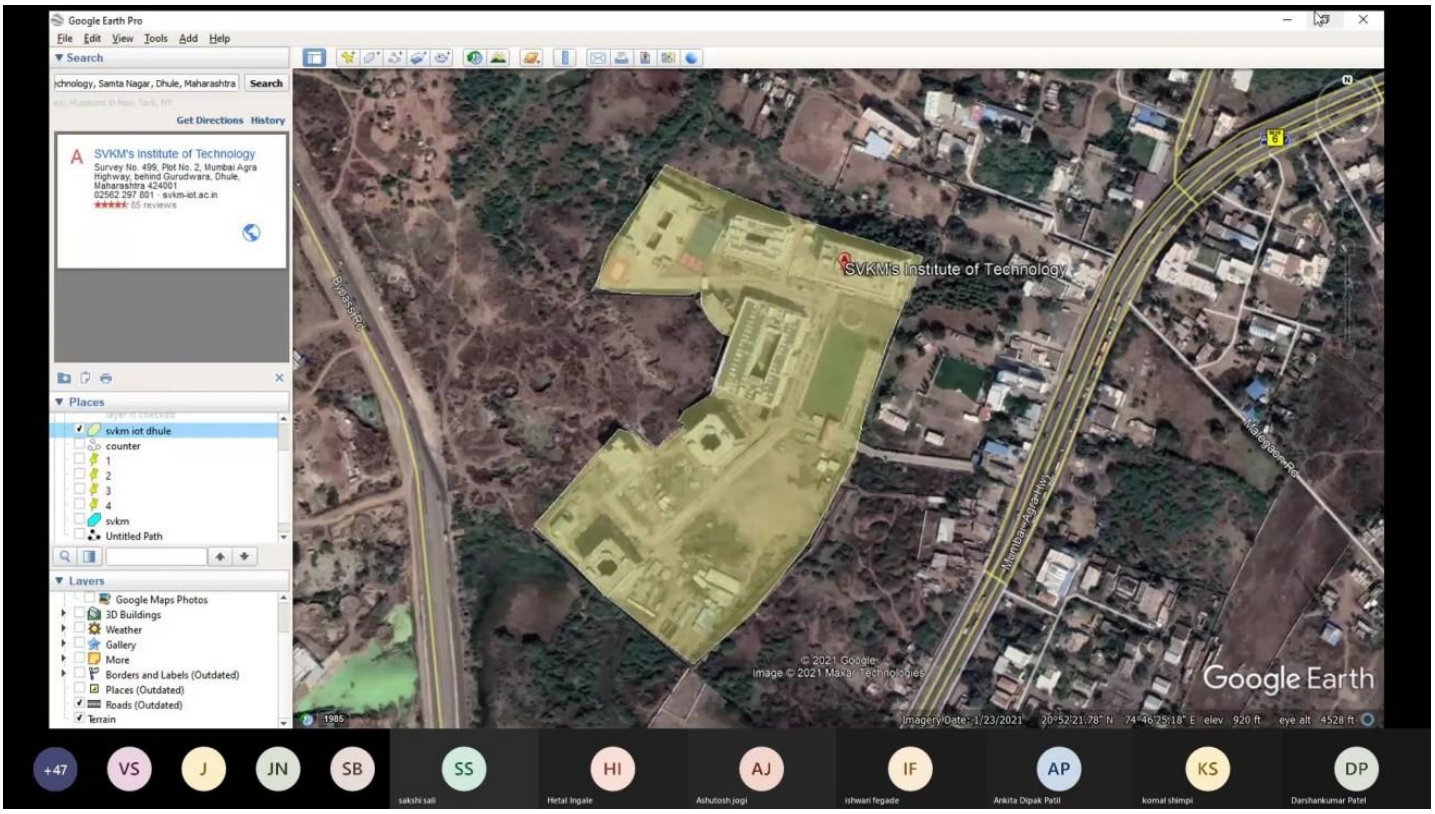
Event Snapshots



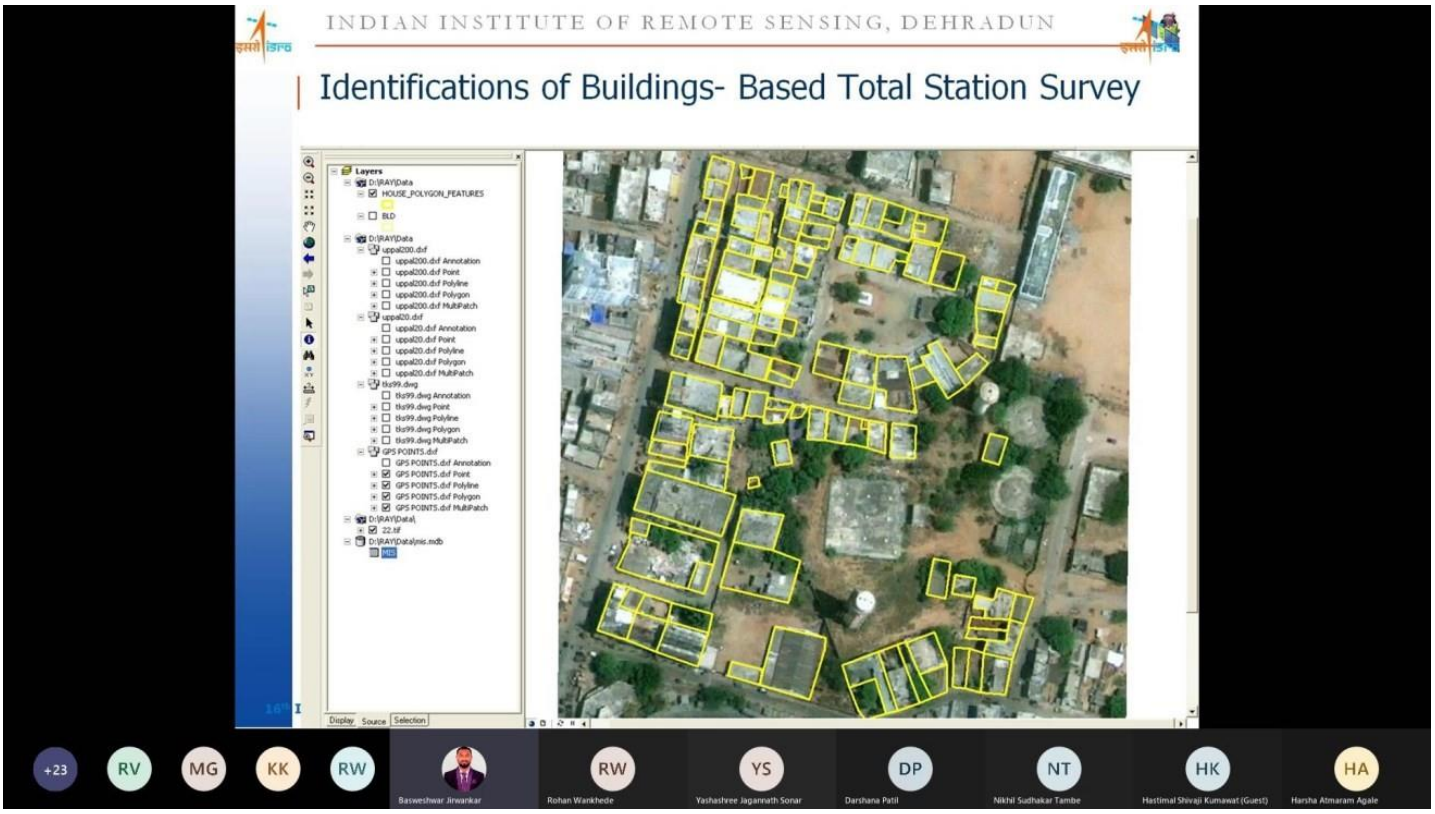
Session-1



Session-2



Session-2



Session-3

Sample Certificate

SVKM's
Institute of Technology, Dhule
Department of Civil

CERTIFICATE

This is to certify that

Hetal Subhash Ingale

has successfully attended the Online Training Program Series 2nd Program on ***"Introduction to Geoinformatics with Digitization of Maps"*** *organized by Civil Department, SVKM's Institute of Technology, Dhule on 12th August 2021.*

Dr. Shrikant Randhavane
Convenor and Dept. Coordinator
Civil Department
SVKM's IOT, Dhule

Dr. Nilesh Salunke
Principal and Patron
SVKM's IOT, Dhule

Made for free with Certify'em

Participation Attendance Snapshot

Meeting Summary				
Meeting Start Time	12/08/2021, 13:18:08	12/08/2021, 14:35:45	1h 17m	
Meeting End Time	12/08/2021, 13:20:18	12/08/2021, 13:22:27	2h 43m	
Total Number of Participants	68			
Meeting Title	Online Training Program Series - Second Program "Introduction to Geoinformatics with digitization of maps" on 12 August 2021.			
Debug Id	ca90a9eb-1e76-4ee7-a051-45c5dd2eddf3			
Full Name	Join Time	Leave Time	Duration	Role
Vaishnavi Sonkule	12/08/2021, 12:56:55	12/08/2021, 14:36:03	1h 39m	Attendee
Umesh Borse	12/08/2021, 12:56:55	12/08/2021, 15:40:42	2h 43m	Attendee
UJWAL WAGH - 14001170043	12/08/2021, 12:56:55	12/08/2021, 13:58:21	1h 1m	Attendee
Tushar Patil	12/08/2021, 12:56:56	12/08/2021, 14:32:57	1h 36m	Attendee
Tejaswini Patil	12/08/2021, 12:57:23	12/08/2021, 14:38:17	1h 40m	Attendee
Swaleha Ansari	12/08/2021, 12:57:28	12/08/2021, 14:38:03	1h 40m	Attendee
sucheta Beldar	12/08/2021, 12:58:00	12/08/2021, 14:35:54	1h 37m	Attendee
Sonawane Dhanashri Arun	12/08/2021, 12:58:49	12/08/2021, 14:32:39	1h 33m	Attendee
smitesh topare (Guest)	12/08/2021, 12:59:06	12/08/2021, 14:36:38	1h 37m	Attendee
Siddhesh Shirole	12/08/2021, 12:59:37	12/08/2021, 13:39:36	39m 58s	Attendee
SHRUTI PAWAR - 14001200063	12/08/2021, 12:59:43	12/08/2021, 15:46:18	2h 46m	Attendee
shivam koli	12/08/2021, 12:59:59	12/08/2021, 14:35:56	1h 35m	Attendee
SHINDE SURAJ ANANDRAO	12/08/2021, 13:01:53	12/08/2021, 13:48:18	46m 24s	Attendee
sharayu shravage	12/08/2021, 13:02:19	12/08/2021, 13:04:54	2m 34s	Attendee
Shahu	12/08/2021, 13:02:25	12/08/2021, 14:29:46	1h 27m	Attendee
Satish Taji	12/08/2021, 13:02:32	12/08/2021, 13:28:55	26m 23s	Attendee
S M Patil, PVPIT Budhgaon	12/08/2021, 13:03:15	12/08/2021, 14:38:03	1h 34m	Attendee
Rohit Wankhede	12/08/2021, 13:03:46	12/08/2021, 13:31:00	27m 14s	Attendee
Rohit Wankhede	12/08/2021, 13:03:56	12/08/2021, 13:47:37	43m 40s	Attendee
Rashmi	12/08/2021, 13:04:43	12/08/2021, 15:51:51	2h 47m	Attendee
Raj Bhortake	12/08/2021, 13:05:19	12/08/2021, 13:07:07	1m 48s	Attendee
Rahase vikram	12/08/2021, 13:07:28	12/08/2021, 14:35:59	1h 28m	Attendee
punam Dnyaneshwar patil	12/08/2021, 13:07:58	12/08/2021, 13:14:41	6m 43s	Attendee
puja chavan	12/08/2021, 13:08:03	12/08/2021, 14:35:41	1h 27m	Attendee
Prerana Ikhar	12/08/2021, 13:09:43	12/08/2021, 15:51:40	2h 41m	Attendee
Prathamesh Sappke	12/08/2021, 13:10:12	12/08/2021, 14:13:12	1h 2m	Attendee
Pranoti Nilkanth Sonar	12/08/2021, 13:11:51	12/08/2021, 13:53:43	41m 51s	Attendee
poonam lambole	12/08/2021, 13:12:54	12/08/2021, 13:53:10	40m 16s	Attendee
Nikhil Sudhakar Tambe	12/08/2021, 13:14:21	12/08/2021, 14:35:59	1h 21m	Attendee
Mitali	12/08/2021, 13:15:39	12/08/2021, 13:20:17	4m 37s	Attendee
mansi neve.	12/08/2021, 13:21:00	12/08/2021, 15:46:12	2h 25m	Attendee
Madhumita Gavit	12/08/2021, 13:22:16	12/08/2021, 14:29:52	1h 7m	Attendee
lokesh patil	12/08/2021, 13:23:40	12/08/2021, 15:03:28	1h 39m	Attendee
lipakshi patil	12/08/2021, 13:26:26	12/08/2021, 14:34:33	1h 8m	Attendee
Kunwar Leena Rajkumar	12/08/2021, 13:28:50	12/08/2021, 14:38:44	1h 9m	Attendee
komal shimpi	12/08/2021, 13:33:15	12/08/2021, 14:37:48	1h 4m	Attendee
Kirti Kumbhar	12/08/2021, 13:37:35	12/08/2021, 15:51:43	2h 14m	Attendee
Kashish Dound	12/08/2021, 13:39:03	12/08/2021, 15:47:21	2h 8m	Attendee
Kalpesh Sapakale	12/08/2021, 13:46:18	12/08/2021, 14:35:56	49m 37s	Attendee
KAJAL PATIL3 - 14001180021	12/08/2021, 14:01:01	12/08/2021, 14:41:48	40m 47s	Attendee
jidnyasa nehete	12/08/2021, 14:08:39	12/08/2021, 14:24:52	16m 12s	Attendee
jayshree koli	12/08/2021, 14:23:23	12/08/2021, 14:38:46	15m 22s	Attendee
jay	12/08/2021, 14:35:50	12/08/2021, 14:36:05	14s	Attendee
ishwari fegade	12/08/2021, 14:41:32	12/08/2021, 15:46:20	1h 4m	Attendee
Hetal Ingale	12/08/2021, 14:41:52	12/08/2021, 15:51:49	1h 9m	Attendee
Hastimal Shivaji Kumawat (Guest)	12/08/2021, 14:44:42	12/08/2021, 15:46:29	1h 1m	Attendee
Harsha Atmaram Agale	12/08/2021, 14:45:04	12/08/2021, 14:45:59	54s	Attendee
Ghanishta Chaudhari	12/08/2021, 14:45:48	12/08/2021, 15:36:36	50m 47s	Attendee
Gayatri Chavare	12/08/2021, 14:47:22	12/08/2021, 15:40:01	52m 39s	Attendee
Gaurav Sandip Varade	12/08/2021, 14:49:08	12/08/2021, 15:45:46	56m 37s	Attendee
Yogini Sapkale	12/08/2021, 14:51:39	12/08/2021, 15:46:10	54m 30s	Attendee
Dimpal Patil	12/08/2021, 14:52:20	12/08/2021, 15:49:25	57m 5s	Attendee
Devyani Bhortake	12/08/2021, 14:52:55	12/08/2021, 15:45:48	52m 52s	Attendee
Dattatray	12/08/2021, 14:55:05	12/08/2021, 15:45:48	50m 42s	Attendee
Darshana Patil	12/08/2021, 14:58:17	12/08/2021, 15:48:08	49m 51s	Attendee
Chinmayee Desale	12/08/2021, 14:59:47	12/08/2021, 15:45:54	46m 7s	Attendee
Bhagyashri Thakare	12/08/2021, 15:10:25	12/08/2021, 15:46:44	36m 18s	Attendee
Ashutosh jogi	12/08/2021, 15:17:01	12/08/2021, 15:45:46	28m 45s	Attendee
Ankita Dipak Patil	12/08/2021, 15:19:38	12/08/2021, 15:40:13	20m 35s	Attendee
Akash Narkhede (Guest)	12/08/2021, 15:20:23	12/08/2021, 15:47:24	27m 1s	Attendee
Akash Narkhede (Guest)	12/08/2021, 15:21:40	12/08/2021, 15:51:46	30m 5s	Attendee
Aditi Kinholkar	12/08/2021, 15:25:53	12/08/2021, 15:26:28	34s	Attendee
Abhay patil	12/08/2021, 15:26:13	12/08/2021, 15:37:36	11m 23s	Attendee
Aakanksha vispute	12/08/2021, 15:34:14	12/08/2021, 15:45:33	11m 18s	Attendee
lokesh patil	12/08/2021, 15:41:28	12/08/2021, 15:45:33	4m 5s	Attendee
Yashashri pawar	12/08/2021, 12:56:53	12/08/2021, 15:40:13	20m 35s	Attendee
Yashashree Jagannath Sonar	12/08/2021, 15:52:14	12/08/2021, 15:47:24	27m 1s	Attendee
Vaseem Rashid Tadvi	12/08/2021, 15:34:14	12/08/2021, 15:45:33	11m 18s	Attendee

Thank You…

Activity Report

One Day Online Workshop (2nd Sep 2021)
On

'Planning of Residential and Public Building using AutoCAD'

In Association with

Organized by,

Civil Engineering Students Association (CESA)

Department of Civil Engineering

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

Aim: To serve as a platform for academics and professional practitioners to exchange knowledge.

Name of Program: One day online workshop on 'Planning of Residential and Public Building using AutoCAD'

Date: 2nd Sep 2021

Convener: Dr. Shrikant Randhavane

Event Coordinator: Prof. Achal Agrawal, Prof. Deepak Singh Baghel, Prof. Yogesh N. Bafna

Organizing Team: All Teaching staff, Department of Civil Engineering

Resource Person: Prof. Deepak Singh Baghel, Prof. Yogesh N. Bafna

Participants: Diploma students, UG students, PG students and faculties.

Objectives: Participants learned:

1) To install and use AutoCAD.

2) To understand commands and application of AutoCAD.

3) To plan the residential and public building.

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 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. Third event under this series, one-day online workshop 'Planning of Residential and Public Building using AutoCAD' was organized on 2nd September 2021. Total 43 participants from all over Maharashtra has participated in this event.

A detailed session on planning of residential and public building using AutoCAD including the introduction to AutoCAD and building planning were covered in the workshop. This workshop was mainly aimed at the Diploma and UG students, so that they will get an overview of how to plan a building using AutoCAD which will be helpful for their project work and in future career as well.

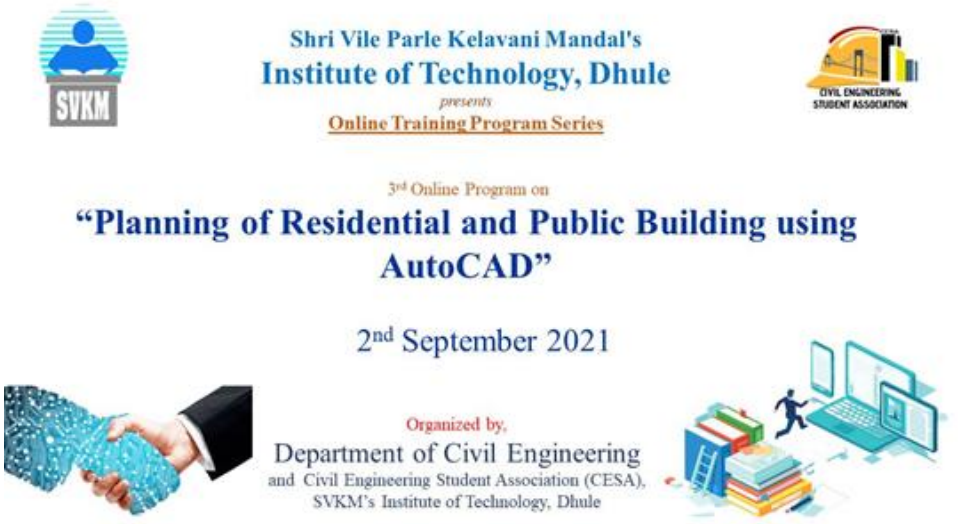
The inauguration was carried out online MS Teams platform by Dr. Shrikant Randhavane, Coordinator Civil Engineering Department. Prof. Deepak Singh Baghel, Prof. Yogesh N. Bafna has executed the whole program as resource person. Prof. Achal Agrawal has acted as host for the event.

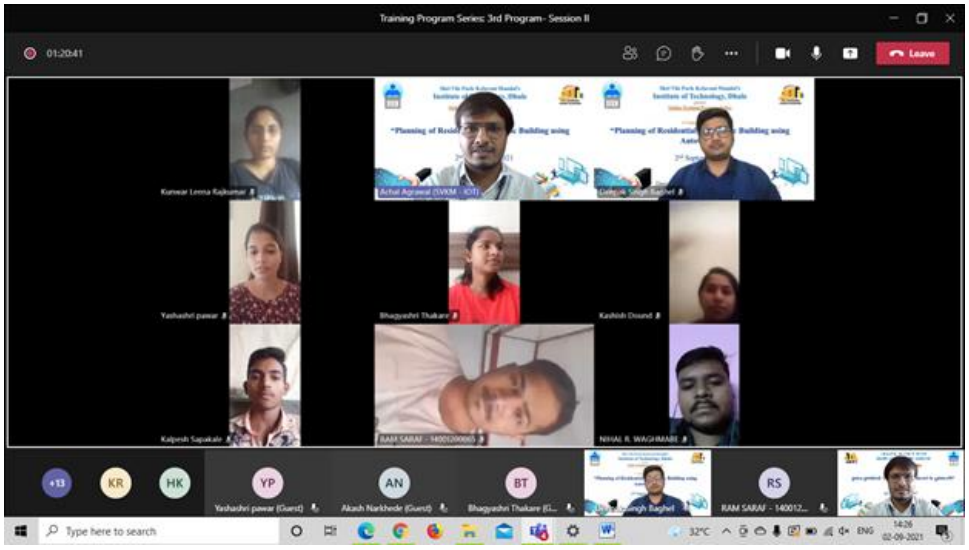
Conduction of event:

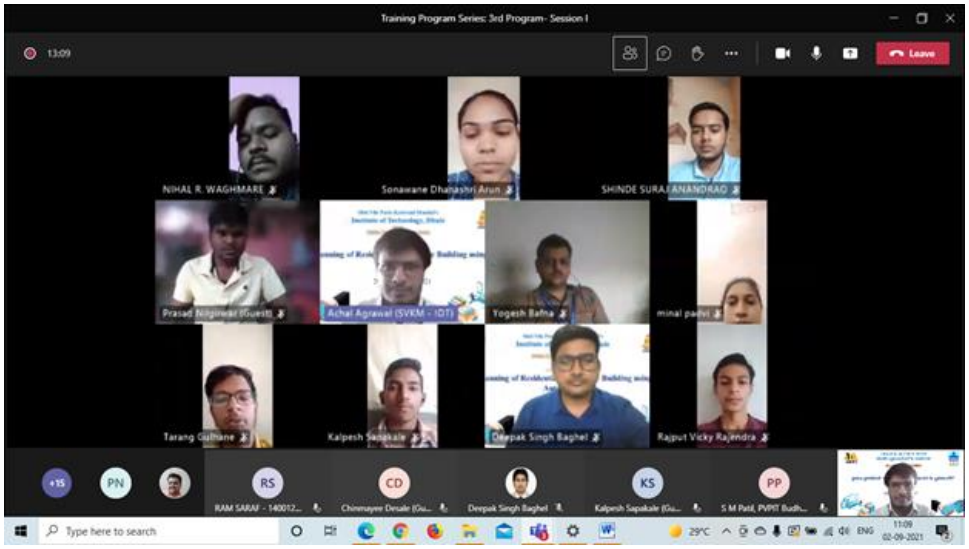
The necessary information and study material of event had circulated through Telegram group prepared for event. The event is started according to schedule at 10:00 am with inauguration. During session, attendance link had been circulated among participants to mark their attendance. At the end of last session, discussion and feedback session is conducted where participants had given their feedback about conduction of whole

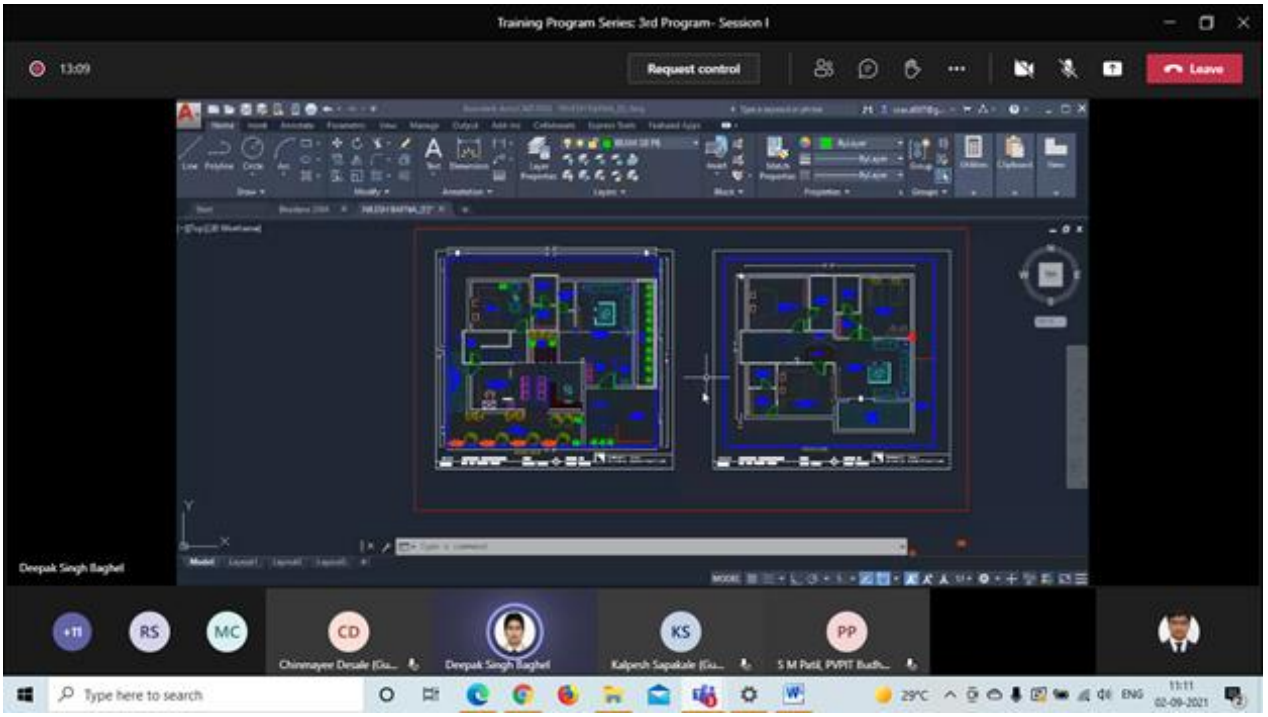
event. Also, to register feedback, feedback link had also circulated to know the detailed feedback.

Glimpses from the event:









Shri Vile Parle Kelavani Mandal's

INSTITUTE OF TECHNOLOGY

Department of Civil Engineering

SVKM

CIVIL ENGINEERING STUDENT ASSOCIATION

ISTE

CERTIFICATE

OF PARTICIPATION

This is to certify that,

Jayesh Satish Bagul

of *SVKM,IOT*

has successfully participated in One Day Online Workshop on *"Planning of Residential & Public Building using Autocad"* organized by **Department of Civil Engineering, Shri Vile Parle Kelavani Mandal's Institute of Technology, Dhule** conducted on 2nd September 2021.

Dr. Shrikant Randhavane
Convenor and Dept. Coordinator,
Department of Civil Engg.
SVKM's IOT DHULE.

2021

Dr. Nilesh Salunke
Principal,
SVKM's IOT DHULE.

Certificate no:

Shri Vile Parle Kelavani Mandal's

INSTITUTE OF TECHNOLOGY

Department of Civil Engineering

CERTIFICATE

OF PARTICIPATION

This is to certify that,

Bhagyashri jayavant thakare

of *Svkm*

has successfully participated in One Day Online Workshop on ***"Planning of Residential & Public Building using Autocad"*** organized by **Department of Civil Engineering, Shri Vile Parle Kelavani Mandal's Institute of Technology, Dhule**

conducted on 2nd September 2021.

Dr. Shrikant Randhavane
Convenor and Dept. Coordinator,
Department of Civil Engg.
SVKM's IOT DHULE.

2021

Dr. Nilesh Salunke
Principal,
SVKM's IOT DHULE.

Certificate no:

Certificate of Completion

This is to certify that

Anish Mahesh Fulzade

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92910

Certificate of Completion

This is to certify that

Yogesh Mangesh More

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92924

Certificate of Completion

This is to certify that

Shahnawaz mukhtar shah

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 19–23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92936

Certificate of Completion

This is to certify that

Jayesh Kishor Mali

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92900

Certificate of Completion

This is to certify that

Girish Uttam Marathe

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92922

Certificate of Completion

This is to certify that

Jayesh Satish Mahajan

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 19–23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92894

Certificate of Completion

This is to certify that

Kiran Rajeshkumar Chotmurada

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92909

Certificate of Completion

This is to certify that

Shaikh Mohammad Noman Shaikh Mahemood

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92903

Certificate of Completion

This is to certify that

Nilesh Gokul Patil

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92887

Certificate of Completion

This is to certify that

Rohit Vibhuti Pawar

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 19–23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92929

Certificate of Completion

This is to certify that

Rajashree Bhaskarrao Deore

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92915

Certificate of Completion

This is to certify that

Shoaibuddin Alimoddin Kazi

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92913

Certificate of Completion

This is to certify that

UMESH PRATAP PATIL

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92891

Certificate of Completion

This is to certify that

Kaushal Jayant Lohar

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92888

Certificate of Completion

This is to certify that

Akash Sahebrao Gote

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92928

Certificate of Completion

This is to certify that

ANSARI MD ANAS AKHTAR HUSAIN

Shri Vile Parle Kelavani Mandal's Institute of Technology, D

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92918

Certificate of Completion

This is to certify that

ANSARI AWAIS AHEMAD SAROSH ANSARI

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92905

Certificate of Completion

This is to certify that

Chirag Mahendra Hire

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92906

Certificate of Completion

This is to certify that

Durgesh Dhiraj Borse

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 19–23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92897

Certificate of Completion

This is to certify that

Nilesh Suresh Jadhav

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92901

Certificate of Completion

This is to certify that

Niraj Vijay Chaudhari

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92912

Certificate of Completion

This is to certify that

Rohan Suresh Jawraj

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92916

Certificate of Completion

This is to certify that

Yashovardhan Vilas Badgujar

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92932

Certificate of Completion

This is to certify that

ESHANT PRAJESH BHESANIA

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92892

Certificate of Completion

This is to certify that

Nikhil Ravindra Borse

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92934

Certificate of Completion

This is to certify that

Nikhil Ravindra Borse

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92934

Certificate of Completion

This is to certify that

Rushikesh Ravindra Jagtap

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92904

Certificate of Completion

This is to certify that

Rushikesh Ravindra Jagtap

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92904

Certificate of Completion

This is to certify that

Sudeep Ravindra Bedmutha

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92895

Certificate of Completion

This is to certify that

Sumit Gopal Patil

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92920

Certificate of Completion

This is to certify that

Priyanka Prakash Mahajan

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92914

Certificate of Completion

This is to certify that

Aatif Rafik Pinjari

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92938

Certificate of Completion

This is to certify that

Bhushan Nandkishor chavan

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92921

Certificate of Completion

This is to certify that

Dhiraj dipak Gharate

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92908

Certificate of Completion

This is to certify that

SHUBHAM TANESH DALVI

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92899

Certificate of Completion

This is to certify that

Swaraj Sahebrao Mahire

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92896

Certificate of Completion

This is to certify that

Samyak Parshuram More

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92911

Certificate of Completion

This is to certify that

Shubham Mukesh Patel

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92902

Certificate of Completion

This is to certify that

Parth Kailash Punjabi

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92803

Certificate of Completion

This is to certify that

Ruchita Satish Ahire

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

SIEMENS

www.siemens.com/plm/get-training

Enrollment ID: 92927

Certificate of Completion

This is to certify that

Harshada Shamkant Jagtap

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: [illegible]

Certificate of Completion

This is to certify that

SAURABH MOHAN PUKALE

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 19–23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 92940

22:44

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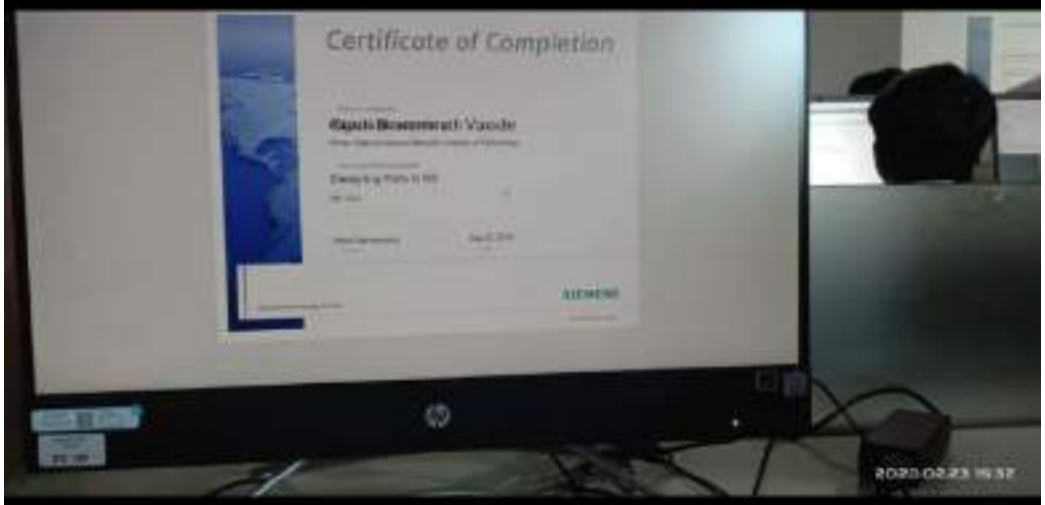
20 minutes ago



Certificate of Completion

This is to certify that

Tejas Harish Shinde

Shree Vileparle Kelvani Mandal's Institute of Technology

has successfully completed

Designing Parts in NX

NX 12.0

Rahul Ramaswamy
Instructor

Sep 23, 2019
Date

www.siemens.com/plm/get-training

SIEMENS

Enrollment ID: 32925

COURSE CERTIFICATE

04/11/2020

AMIT YOGESH WANI

has successfully completed

Machine Learning with Python

an online non-credit course authorized by IBM and offered through Coursera

Saeed Aghabozorgi
Sr. Data Scientist
IBM

Joseph Santarcangelo
Senior Data Scientist
IBM

Verify at coursera.org/verify/RNAWNURMSU9V

Coursera has confirmed the identity of this individual and their participation in the course.

Spoken Tutorial

Certificate of Participation

This is to certify that **ABHISHEK MALI** participated in the **Python 3.4.3** training organized at **SVKM's Institute of Technology** in **January 2020** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **Python 3.4.3** were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay, funded by the National Mission on Education through ICT, MHRD, Govt. of India.

April 26th 2020

Prof. Kannan M Moudgalya
IIT Bombay

Spoken Tutorial

Certificate of Participation

This is to certify that **ABHISHEK MALI** participated in the **C and Cpp** training organized at **SVKM's Institute of Technology** in **January 2020** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **C and Cpp** were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay, funded by the National Mission on Education through ICT, MHRD, Govt. of India.

March 1st 2020

Prof. Kannan M Moudgalya
IIT Bombay

Spoken Tutorial

Certificate of Participation

This is to certify that **ABHISHEK MALI** participated in the **OpenFOAM** training organized at **SVKM's Institute of Technology** in **July 2019** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **OpenFOAM** were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay, funded by the National Mission on Education through ICT, MHRD, Govt. of India.

September 6th 2019

Prof. Kannan M Moudgalya
IIT Bombay

Spoken Tutorial

Certificate of Participation

This is to certify that **AHIRRAO OM** participated in the **Python 3.4.3** training organized at **SVKM's Institute of Technology** in **January 2020** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **Python 3.4.3** were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay, funded by the National Mission on Education through ICT, MHRD, Govt. of India.

April 28th 2020

Prof. Kannan M Moudgalya
IIT Bombay

Spoken Tutorial

Certificate of Participation

This is to certify that **GHARATE DHIRAJ** participated in the **Python 3.4.3** training organized at **SVKM's Institute of Technology** in **January 2020** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **Python 3.4.3** were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay, funded by the National Mission on Education through ICT, MHRD, Govt. of India.

April 28th 2020

Prof. Kannan M Moudgalya
IIT Bombay

Spoken Tutorial

Certificate of Participation

This is to certify that **GOTE AKASH** participated in the **Python 3.4.3** training organized at **SVKM's Institute of Technology** in **January 2020** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **Python 3.4.3** were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay, funded by the National Mission on Education through ICT, MHRD, Govt. of India.

April 28th 2020

Prof. Kannan M Moudgalya
IIT Bombay

Spoken Tutorial

Certificate of Participation

This is to certify that **JADHAV JAYESH** participated in the **Python 3.4.3** training organized at **SVKM's Institute of Technology** in **January 2020** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **Python 3.4.3** were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay, funded by the National Mission on Education through ICT, MHRD, Govt. of India.

April 28th 2020

Prof. Kannan M Moudgalya
IIT Bombay

Spoken Tutorial

Certificate of Participation

This is to certify that **KHAIRNAR MAYUR** participated in the **Python 3.4.3** training organized at **SVKM's Institute of Technology** in **January 2020** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **Python 3.4.3** were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay, funded by the National Mission on Education through ICT, MHRD, Govt. of India.

April 28th 2020

Prof. Kannan M Moudgalya
IIT Bombay

Spoken Tutorial

Certificate of Participation

This is to certify that **MARATHE GIRISH** participated in the **Python 3.4.3** training organized at **SVKM's Institute of Technology** in **January 2020** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **Python 3.4.3** were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay, funded by the National Mission on Education through ICT, MHRD, Govt. of India.

April 28th 2020

Prof. Kannan M Moudgalya
IIT Bombay

Spoken Tutorial

Certificate of Participation

This is to certify that **KIRAN RAJESH** participated in the **Python 3.4.3** training organized at **SVKM's Institute of Technology** in **January 2020** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **Python 3.4.3** were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay, funded by the National Mission on Education through ICT, MHRD, Govt. of India.

April 28th 2020

Prof. Kannan M Moudgalya
IIT Bombay

Spoken Tutorial

Certificate of Participation

This is to certify that **KOTHAWADE MAYUR** participated in the **Python 3.4.3** training organized at **SVKM's Institute of Technology** in **January 2020** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **Python 3.4.3** were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay, funded by the National Mission on Education through ICT, MHRD, Govt. of India.

April 28th 2020

Prof. Kannan M Moudgalya
IIT Bombay

Spoken Tutorial

Certificate of Participation

This is to certify that **DEORE PRATIK** participated in the **Python 3.4.3** training organized at **SVKM's Institute of Technology** in **January 2020** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **Python 3.4.3** were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay, funded by the National Mission on Education through ICT, MHRD, Govt. of India.

April 28th 2020

Prof. Kannan M Moudgalya
IIT Bombay

Spoken Tutorial

Certificate of Participation

This is to certify that **CHAUDHARI KHUSHAL** participated in the **Python 3.4.3** training organized at **SVKM's Institute of Technology** in **January 2020** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **Python 3.4.3** were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay, funded by the National Mission on Education through ICT, MHRD, Govt. of India.

April 28th 2020

Prof. Kannan M Moudgalya
IIT Bombay

Spoken Tutorial

Certificate of Participation

This is to certify that **KOLAPKAR VARAD** participated in the **Python 3.4.3** training organized at **SVKM's Institute of Technology** in **January 2020** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **Python 3.4.3** were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay, funded by the National Mission on Education through ICT, MHRD, Govt. of India.

April 28th 2020

Prof. Kannan M Moudgalya
IIT Bombay

Spoken Tutorial

Certificate of Participation

This is to certify that **PATIL AKSHAY** participated in the **Python 3.4.3** training organized at **SVKM's Institute of Technology** in **January 2020** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **Python 3.4.3** were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay, funded by the National Mission on Education through ICT, MHRD, Govt. of India.

April 28th 2020

Prof. Kannan M Moudgalya
IIT Bombay

Spoken Tutorial

Certificate of Participation

This is to certify that **AATIF PINJARI** participated in the **Python 3.4.3** training organized at **SVKM's Institute of Technology** in **January 2020** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **Python 3.4.3** were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay, funded by the National Mission on Education through ICT, MHRD, Govt. of India.

April 26th 2020

Prof. Kannan M Moudgalya
IIT Bombay

Spoken Tutorial

Certificate of Participation

This is to certify that **BHUSHAN CHAVAN** participated in the **Python 3.4.3** training organized at **SVKM's Institute of Technology** in **January 2020** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **Python 3.4.3** were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay, funded by the National Mission on Education through ICT, MHRD, Govt. of India.

April 26th 2020

Prof. Kannan M Moudgalya
IIT Bombay

Spoken Tutorial

Certificate of Participation

This is to certify that **SHUBHAM DALVI** participated in the **Python 3.4.3** training organized at **SVKM's Institute of Technology** in **January 2020** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **Python 3.4.3** were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay, funded by the National Mission on Education through ICT, MHRD, Govt. of India.

April 26th 2020

Prof. Kannan M Moudgalya
IIT Bombay

Spoken Tutorial

Certificate of Participation

This is to certify that **AAKASH DEORE** participated in the **Python 3.4.3** training organized at **SVKM's Institute of Technology** in **January 2020** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **Python 3.4.3** were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay, funded by the National Mission on Education through ICT, MHRD, Govt. of India.

April 26th 2020

Prof. Kannan M Moudgalya
IIT Bombay

TCS iON | Digital Learning Hub
Learn, Share, Collaborate

TATA CONSULTANCY SERVICES

This is to certify that

Gauravkumar R Kothawade

has successfully completed

Career Edge - Knockdown the Lockdown

online course offered by TCS iON

Start Date: 27 Apr 2020 | End Date: 02 May 2020

Topics:

- Communication Skills
- Presentation Skills
- Soft Skills
- Career Guidance Framework
- Resume Writing
- Group Discussion Skills
- Interview Skills
- Business Etiquette
- Effective Email Writing
- Telephone Etiquette
- Accounting Fundamentals
- IT Foundational Skills
- Overview of Artificial Intelligence* (Source: NPTEL)

CERTIFIED
Cert. ID.: 4-7055356-1016
Dated: 02 May 2020

Mehul Mehta

Mehul Mehta
Global Delivery Head, TCS iON

TCS iON | Digital Learning Hub
Learn, Share, Collaborate

TATA CONSULTANCY SERVICES

This is to certify that

Pallavi Nandkumar Jagtap

has successfully completed

Career Edge - Knockdown the Lockdown

online course offered by TCS iON

Start Date: 22 Apr 2020 | End Date: 07 May 2020

Topics:

- Communication Skills
- Presentation Skills
- Soft Skills
- Career Guidance Framework
- Resume Writing
- Group Discussion Skills
- Interview Skills
- Business Etiquette
- Effective Email Writing
- Telephone Etiquette
- Accounting Fundamentals
- IT Foundational Skills
- Overview of Artificial Intelligence* (Source: NPTEL)

CERTIFIED
Cert. ID.: 5-7020583-1016
Dated: 07 May 2020

Mehul Mehta

Mehul Mehta
Global Delivery Head, TCS iON

TCS iON | Digital Learning Hub
Learn, Share, Collaborate

TATA CONSULTANCY SERVICES

This is to certify that

Deepak Patil

has successfully completed

Career Edge - Knockdown the Lockdown

online course offered by TCS iON

Start Date : 04 May 2020 | End Date: 06 May 2020

Topics:

- Communication Skills
- Presentation Skills
- Soft Skills
- Career Guidance Framework
- Resume Writing
- Group Discussion Skills
- Interview Skills
- Business Etiquette
- Effective Email Writing
- Telephone Etiquette
- Accounting Fundamentals
- IT Foundational Skills
- Overview of Artificial Intelligence* (Source: NPTEL)

CERTIFIED

Cert. ID : [illegible]
Issued : 08 May 2020

Mehul Mehta

Mehul Mehta
Global Delivery Head, TCS iON

TCS iON | Digital Learning Hub
Learn, Share, Collaborate

TATA CONSULTANCY SERVICES

This is to certify that

Jagruti dilip patil

has successfully completed

Career Edge - Knockdown the Lockdown

online course offered by TCS iON

Start Date: 28 Apr 2020 | End Date: 03 May 2020

Topics:

- Communication Skills
- Presentation Skills
- Soft Skills
- Career Guidance Framework
- Resume Writing
- Group Discussion Skills
- Interview Skills
- Business Etiquette
- Effective Email Writing
- Telephone Etiquette
- Accounting Fundamentals
- IT Foundational Skills
- Overview of Artificial Intelligence* (Source: NPTEL)

CERTIFIED
Cert. ID.: 4-7278736-1016
Dated: 03 May 2020

Mehul Mehta

Mehul Mehta
Global Delivery Head, TCS iON

TCS iON | Digital Learning Hub
Learn, Share, Collaborate

TATA CONSULTANCY SERVICES

This is to certify that

Punam Patil

has successfully completed

Career Edge - Knockdown the Lockdown

online course offered by TCS iON

Start Date: 03 May 2020 | End Date: 17 May 2020

Topics:

- Communication Skills
- Presentation Skills
- Soft Skills
- Career Guidance Framework
- Resume Writing
- Group Discussion Skills
- Interview Skills
- Business Etiquette
- Effective Email Writing
- Telephone Etiquette
- Accounting Fundamentals
- IT Foundational Skills
- Overview of Artificial Intelligence* (Source: NPTEL)

CERTIFIED
Cert. ID.: 4-7572409-1016
Dated: 17 May 2020

Mehul Mehta

Mehul Mehta
Global Delivery Head, TCS iON

TCS iON | Digital Learning Hub
Learn, Share, Collaborate

TATA CONSULTANCY SERVICES

This is to certify that

Tejal Padmakar Sangale

has successfully completed

Career Edge - Knockdown the Lockdown

online course offered by TCS iON

Start Date: 28 Apr 2020 | End Date: 19 May 2020

Topics:

- Communication Skills
- Presentation Skills
- Soft Skills
- Career Guidance Framework
- Resume Writing
- Group Discussion Skills
- Interview Skills
- Business Etiquette
- Effective Email Writing
- Telephone Etiquette
- Accounting Fundamentals
- IT Foundational Skills
- Overview of Artificial Intelligence* (Source: NPTEL)

CERTIFIED
Cert. ID.: 4-7284604-1016
Dated: 19 May 2020

Mehul Mehta

Mehul Mehta
Global Delivery Head, TCS iON

TCS iON | Digital Learning Hub
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TATA CONSULTANCY SERVICES

This is to certify that

Bharat Prakash Shirsath

has successfully completed

Communication Skills

online course offered by TCS iON

SHUfh8 UhY: 19 May 2020 p 9bX8 UhY. 19 May 2020

Topics:

- Importance of Communication
- Process of Communication
- Barriers to Communication
- Non-Verbal Communication
- Verbal Communication
- Effective Communication
- Summary

CERTIFIED
Cert. ID.: 91306-7606165-1016
Dated: 19 May 2020

Head - Learning,
iON Digital Learning Hub

TCS iON | Digital Learning Hub
Learn, Share, Collaborate

TATA CONSULTANCY SERVICES

This is to certify that

Bharat Prakash Shirsath

has successfully completed

Career Edge - Knockdown the Lockdown

online course offered by TCS iON

Start Date: 04 May 2020 | End Date: 16 May 2020

Topics:

- Communication Skills
- Presentation Skills
- Soft Skills
- Career Guidance Framework
- Resume Writing
- Group Discussion Skills
- Interview Skills
- Business Etiquette
- Effective Email Writing
- Telephone Etiquette
- Accounting Fundamentals
- IT Foundational Skills
- Overview of Artificial Intelligence* (Source: NPTEL)

CERTIFIED
Cert. ID.: 4-7606165-1016
Dated: 16 May 2020

Mehul Mehta

Mehul Mehta
Global Delivery Head, TCS iON

Google Digital Garage

Dipak Patil

is hereby awarded this certificate of achievement for the successful completion of **The Fundamentals of Digital Marketing** certification exam on **01/06/2020**

President – Google EMEA

iab europe ENDORSED

The Open University

Townsend Pamela Feehan

CEO – IAB Europe

Certificate ID: TL4 2L3 2WU

Verify the authenticity of this certificate at: HTTPS://LEARNDIGITAL.WITHGOOGLE.COM/DIGITALGARAGE/

Google Digital Unlocked

YASH BHAT

is hereby awarded this certificate of achievement for the successful completion of **The Fundamentals of Digital Marketing** certification exam on **25/04/2020**

President – Google EMEA

iab europe ENDORSED

The Open University

Townsend Pamela Feehan

CEO – IAB Europe

Certificate ID: HQE LF7 BJX

Verify the authenticity of this certificate at: HTTPS://LEARNDIGITAL.WITHGOOGLE.COM/DIGITALUNLOCKE

Google Digital Unlocked

Nikhil Chaudhari

is hereby awarded this certificate of achievement for the successful completion of **The Fundamentals of Digital Marketing** certification exam on **23/05/2020**

President – Google EMEA

iab europe ENDORSED

The Open University

CEO – IAB Europe

Certificate ID: VL6 HQF ZPH

Verify the authenticity of this certificate at: HTTPS://LEARNDIGITAL.WITHGOOGLE.COM/DIGITALUNLOCKE

Google Digital Unlocked

Rahul Suryawanshi

is hereby awarded this certificate of achievement for the successful completion of **The Fundamentals of Digital Marketing** certification exam on **16/04/2020**

President – Google EMEA

iab europe ENDORSED

The Open University

CEO – IAB Europe

Certificate ID: YTU MC6 KAP

Verify the authenticity of this certificate at: HTTPS://LEARNDIGITAL.WITHGOOGLE.COM/DIGITALUNLOCKE

Certificate of Completion

*This is to certify that **Bhanudas Rajendra kapadne** successfully completed 36 total mins of **Ethical Hacking Kali Linux Course** online course on June 11, 2020*

Pronoy Kumar, Instructor

Marufa Yasmin, Instructor

&

Udemy

Certificate no: **UC-436fc564-2bea-415e-9fd7-1ce7b97e5c05**
Certificate url: **ude.my/UC-436fc564-2bea-415e-9fd7-1ce7b97e5c05**

#BeAble

Certificate of Completion

This is to certify that **Mukul Kisan Chaudhari** successfully completed 6.5 total hours of **MBA Full course:Business strategy & entrepreneurship** online course on June 5, 2020

Navdeep Yadav

Navdeep Yadav, Instructor

&

Udemy

Certificate no: **UC-df10fbd4-beee-4710-a9d6-ab34032230a9**
Certificate url: **ude.my/UC-df10fbd4-beee-4710-a9d6-ab34032230a9**

#BeAble

Certificate of Completion

This is to certify that **Bhanudas Rajendra kapadne** successfully completed 6.5 total hours of **[2020] Python tutorial from Zero to Hero: + Machine Learning** online course on June 11, 2020

Shyngys Shynbolatov

Shyngys Shynbolatov, Instructor

&

Udemy

#BeAble

Certificate of Completion

This is to certify that **Bhanudas Rajendra kapadne** successfully completed 9.5 total hours of **Learning SOLIDWORKS : For Students, Engineers, and Designers** online course on June 24, 2020

CADCIM Technologies

CADCIM Technologies, Instructor

&

Udemy

Certificate no: **UC-7f5bc1e4-6f10-4943-aa8b-ee885cba15d0**
Certificate url: **ude.my/UC-7f5bc1e4-6f10-4943-aa8b-ee885cba15d0**

#BeAble

Certificate of Completion

This is to certify that **Nikhil Chaudhari** successfully completed 11.5 total hours of **Ultimate guide to design your own machine** online course on June 16, 2020

Mohamed Amine Gabsi

Mohamed Amine Gabsi, Instructor

&

Udemy

Certificate no: **UC-d507189d-46a1-4e2d-8ae6-5b01c5117922**
Certificate url: **ude.my/UC-d507189d-46a1-4e2d-8ae6-5b01c5117922**

#BeAble

Spoken Tutorial

Certificate of Participation

This is to certify that **AAKASH DEORE** participated in the **OpenFOAM** training organized at **SVKM's Institute of Technology** in **July 2019** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **OpenFOAM** were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay, funded by the National Mission on Education through ICT, MHRD, Govt. of India.

September 6th 2019

Prof. Kannan M Moudgalya
IIT Bombay

Spoken Tutorial

Certificate of Participation

This is to certify that **SHUBHAM DALVI** participated in the **OpenFOAM** training organized at **SVKM's Institute of Technology** in **July 2019** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **OpenFOAM** were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay, funded by the National Mission on Education through ICT, MHRD, Govt. of India.

September 6th 2019

Prof. Kannan M Moudgalya
IIT Bombay

Spoken Tutorial

Certificate of Participation

This is to certify that **PRIYANKA MAHAJAN** participated in the **OpenFOAM** training organized at **SVKM's Institute of Technology** in **July 2019** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **OpenFOAM** were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay, funded by the National Mission on Education through ICT, MHRD, Govt. of India.

September 6th 2019

Prof. Kannan M Moudgalya
IIT Bombay

Spoken Tutorial

Certificate of Participation

This is to certify that **BHUSHAN CHAVAN** participated in the **OpenFOAM** training organized at **SVKM's Institute of Technology** in **July 2019** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **OpenFOAM** were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay, funded by the National Mission on Education through ICT, MHRD, Govt. of India.

September 6th 2019

Prof. Kannan M Moudgalya
IIT Bombay

UNIVERSITY of WASHINGTON

COURSE CERTIFICATE

11/10/2019

Amit Chaudhari

has successfully completed

Machine Learning Foundations: A Case Study Approach

a MOOC from the University of Washington and offered through Coursera

EDUCATION FOR EVERYONE · coursera · COURSE CERTIFICATE

Carlos Guestrin
Amazon Professor of Machine Learning
Computer Science and Engineering

Emily Fox
Amazon Professor of Machine Learning
Statistics

Verify at coursera.org/verify/DBGFJ5T57E99

Coursera has confirmed the identity of this individual and their participation in the course.

COURSE CERTIFICATE

May 29, 2020

SHAM KARNE

has successfully completed

Introduction to Artificial Intelligence (AI)

an online non-credit course authorized by IBM and offered through Coursera

Rav Ahuja
Global Program Director,
Skills Network

Verify at:
https://coursera.org/verify/FYTJKVPQCEMW

Coursera has confirmed the identity of this individual and their participation in the course.

UNIVERSITY of WASHINGTON

COURSE CERTIFICATE

May 20, 2020

SHAM KARNE

has successfully completed

Machine Learning: Regression

a MOOC from the University of Washington and offered through Coursera

EDUCATION FOR EVERYONE · coursera · COURSE CERTIFICATE

Emily Fox
Amazon Professor of Machine Learning
Statistics

Carlos Guestrin
Amazon Professor of Machine Learning
Computer Science and Engineering

Verify at:
https://coursera.org/verify/AXQ4LTE4PBST

Coursera has confirmed the identity of this individual and their participation in the course.

SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule
Approved by AICTE New Delhi | Affilated to DBATU, Lonere

Department of Electrical Engineering

Academic Year : 2019-20

Expert Lecture on "Recent trends in Power System Engineering"

Objective	The main objective of this program is to create awareness towards recent developments in power system.
Organizer	Department of Electrical Engineering SVKM's Institute of Technology, Dhule
Participating Class & Division	B.Tech II & III Year Students
Date	14.Sep.2019
Time	2:00 PM onwards
Venue	Room No. 410, Third Floor, SVKM's I.O.T. Dhule
Coordinator/s	Prof. Namra Joshi
Organizing Committee	Dr. Vishal Moyal Prof. Sandeep Ushkewar Prof. Gaurav Patil Prof. Jagdish More Prof. Habiburahman Ansari Prof. Farha Naz
Name of Speaker with Designation	Er. Ratan Bhawsar ***EXECUTIVE ENGINEER (Retd.)*** Maharashtra State Electricity Distribution Co. Ltd. Nashik
Brief report on activity	Department of Electrical Engineering,SVKM's Institute of Technology Dhule organized Expert Lecture on Recent Trends in Power System Engineering on 14.Sep.2019. The program starts with Traditional Lamp Lighting Ceremony & Sarswati Pooja.Dr. Nilesh Salunke, Principal, SVKM's I.O.T., in his Welcome Speech spoke about the Role of the Power System developments in Society gave brief introduction of the college. Dr. Vishal Moyal Head of Electrical Engineering Department welcomed guest and explained the importance of Power System.Prof. Namra Joshi introduced Resource Person Er. Ratan Bhavsar.Er. Bhavsar explained about the new inventions going on globally in power sectors and in the country. He also highlighted the Policy Framework for Renewable Energy Development in India. At last, he guided students for becoming BEE Certified Energy Auditor. More than 65 Students attended this expert Lecture. Prof. Joshi offers Vote of Thanks.
Duration of Program	1.5 Hours
Date	14.Sep.2019

Prof. Namra Joshi Session Coordinator	**Dr. Vishal Moyal** Department Coordinator	**Dr. Nilesh Salunke** Principal & Patron

H.O.D. Electrical Dept.
SVKM's Institute of Technology,Dhule

DHULE

SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule
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Department of Electrical Engineering

Attached:-

1. Flyer of Program
2. Speaker Profile (if applicable)
3. Glimpse of Event
4. Invitation Mail and conversation (if applicable)

1. Poster of Program

Expert Lecture Program
on
"Recent Trends in Power System Engineering"
Speaker:- Er. Ratan Kumar Bhavsar

Organized By

Department of Electrical Engineering

SVKM's Institute of Technology

Dhule, Maharashtra

H.O.D. Electrical Dept.
SVKM's Institute of Technology,Dhule

SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule
Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

Department of Electrical Engineering

2. Speaker Profile

Name : **Bhavsar Ratankumar Bansilal**

Present Address : 1, 'Amrutwel' Urja Co. Op. Society, Panchak JailRoad, NashikRoad Nashik-422101 Maharashtra State

Telephone Nos. : 7875444632 , 9960684082

E-mail : rbratankumar@gmail.com

Designation : *EXECUTIVE ENGINEER (Retd.)*
(Maharashtra State Electricity Distribution Co.Ltd.)
(on 31st Jan 2015)

Date of Birth : 04th January 1957

Educational Qualiffcations :

S.N	EXAMINATION	YEAR OF PASSING	BOARD/UNIVERSITY	CLASS OBTAINED
1.	Diploma in Electrical Engineering (DME)	1976	Board of Technical Examination (Mumbai)	First
2.	B.E.(Electrical)	1979	Nagpur University Govt. College of Engineering Amravati	First
3.	L. L .B.	1994	North Maharashtra University SS Maniyar Law College Jalgaon	Second
4	Diploma In Yoga Teachers	2008	Yashvantrao Chavan Maharashtra Open University Nashik	First

Details of affiliation with Professional Bodies/Institution/Society:

Name of Body	*Membership No*	*Since when*
Institute of Engineers	*M/117820/7*	*1998*

Remarkable achievements & Published papers:

1. Gold Medal awarded from Govt. college of Engineering Amravati .
2. Published 3 Research Papers in National / International conference while working in Maharashtra State Electricity Distribution Co.Ltd. in Department of Training Research & development Eklahara
3. Participated in various National & International Conferences / Seminars

Working Experience:

In MSEDCL / MSEB

1. 20 years in Training Research & Development in MSEDCL, work of Conducting & Coordination of different batches & imparting training to all cadre e.g Engineers , technicians , Accounts, GAD staff. etc.
2. 12 years in testing all works regarding commissioning & testing of EHV & minor S/S & HT Consumer was performed
3. 2 years Accident analysis & investigation of accidents work was also performed
4. 8 Months as Member Secretary in Consumer Grievance Redressal Forum i.e A Quassi Judicial forum.

As a faculty:

1. Guest Faculty for conducting Franchisee training program organised by REC Hydrabad at Orrisa , Gujarat, Kerala etc.
2. Guest Faculty for many training programmes of REC, IREEIN (Railway Training Institute Nashik Road) for Engineers & Technicians
3. Guest lecturer in various engineering & polytechnic colleges all over Maharashtra(KKwagh Polytechnic & Engg., Mahavir polytechnic, Guru Govindsingh polytechnic , Govt. Polytechnic Samngaon, Shatbdi Institute, Govt. College of Engg Amravati Etc)
4. Industry Expert Member for Syllabus review committee of MSBTE .
5. Topics of seminar/Lectures
   - TECHNICAL:
     Indian power sector scenario, Earthing system in distribution, Maintenance of electrical network, Power transformation protection, Modern techniques for reduction in AT & C Loss, Load management system in distribution, Importance of franchise in distribution, switching devices & trouble shooting, etc.
   - LEGAL:
     Electrical Act 2003, Electricity regulations & consumer grievance redressel system, Electrical safety,
   - NON TECHNICAL:
     Communication skills, Goal setting for carrier growth, Stress Management etc.

SHRI VILE PARLE KELAVANI MANDAL'S
Institute of Technology, Dhule
Approved by AICTE New Delhi | Affiliated to DBATU, Lonere

Department of Electrical Engineering

3. Invitation Letter

Shri Vile Parle Kelavani Mandal's
Institute of Technology Dhule, Maharashtra
Approved By AICTE, PCI,New Delhi, DTE, Mumbai
Affiliated to Dr. Babasaheb Ambedkar Technology University, Lonere

Ref. No. IOT/EED/18-19/002 Date: 13/09/2019

To,
Er. Ratankumar Bhavsar
Executive Engineer [Retd.],
Maharashtra State Electricity Distribution Co. Ltd.
Nashik, Maharashtra

Subject: Regarding Expert Lecture on 14th of Sept. 2019
Ref: Telephonic Conversation and meeting with you on 12th September 2019

Respected sir,

With reference to the subject above, I would like to mention that there is major requirement of outcome/competency based syllabus to conduct Expert Lecture for Second /Third year students of Electrical Engineering Department.

In this context SVKM's IOT would like to request you to deliver expert lecture on ***"Recent Trends in Power System Engineering"*** on occasion the Engineering Day event to share your knowledge and expert views with the students. The venue for scheduled program is Class Room No. 411 from 12.30 pm

Your favorable response regarding aforesaid request will be highly appreciated.

Thanking you.

Dr. Vishal Moyal
Coordinator of Electrical Department

Glimpse of Event

SHRI VILE PARLE KELAVANI MANDAL'S

Institute of Technology, Dhule.

Dist. Dhule (M.S.).

www.svkm-iot.ac.in

Department of Electrical Engineering

A.Y 2019-20

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

Name of Event: Expert Talk on Recent Trends in Power System by Er. Ratan Bhavsar Sir

Roll No.	Name	Sign	Roll No.	Name	Sign
1	Bhadane Priyanka Kishor		34	Patil Vivek Ashok	
2	Chaudhari Darshana Pravin		35	Pendharkar Bhuvnesh Anil	
3	Chavan Dhanashri		36	Shaikh Mohammad Haris	
4	Hajare Neha Santosh		37	Sonawane Charwak Jitendra	
5	Jagtap Priyanka Pankaj		38	Sonawane Hitesh Dipak	
6	Mahajan Priyanka Jagdish		39	Sonawane Rohan Dinesh	
7	Patil Nileema Sudhakar		40	Sonkamble Prasad Avinash	
8	Patil Varsha Santosh		41	Thakur Himesh Ashok	
9	Patole Monali Anand		42	Thakur Yash Chandrakant	
10	Shinde Gayatri Dilip		43	Varma Devendra Hajarimal	
11	Wagh Mayuri Krushna		44	Gavali Tejas Sunil	
12	Badgujar Rutik Satish	ABSENT			
13	Baviskar Mahesh Pravin				
14	Bhamare Mayur Sanjay				
15	Chaudhari Amit Anil				
16	Devare Kamlesh Dnyaneshwar				
17	Devkar Sachin Raju				
18	Girase Yashpal Komalsing				
19	Hajare Hariom Sanjay				
20	Jadhav Shubham Rajendra				
21	Jakatdar Vedant Sagar				
22	Kalkate Harshal Manoj				
23	Karne Sham Gajanan				
24	Khaire Sandip Chindha				
25	Lahamge Nilesh Sitaram				
26	Mahajan Jaydeep Ashok				
27	Nagapure Ajay Kacheshwar				
28	Nagarale Rajvardhan Dinakar				
29	Patil Atul Amrut				
30	Patil Bhushan Rajendra				
31	Patil Prafulla Sunil				
32	Patil Shubham Rajendra				
33	Patil Tushar Dhanraj				

Event Coordinator

HOD

Principal

Shri Vile Parle Kelavani Mandal's Institute of Technology DHULE

Python Workshop

3 Day Workshop

Duration of the workshop: Full day (9:00 AM - 5:00 PM)
Type of workshop: Remote assisted, hands-on
Coordinators to be arranged by the host institute (recommended coordinator to participant ratio is 1:50)

Instructions for Coordinators:

1. Please arrange a room with projector, laptops or desktops for all participants, speaker system, high speed Internet, power ports, video and audio transmitting equipment. Please note that all participants will need to access the internet in order to answer the online quizzes.
2. Download all the material related to workshop from here: http://static.fossee.in/python/Basic-Programming-using-Python/
3. The downloaded videos are to be projected on the screen as per the schedule attached.
4. Our instructors will be in touch with you throughout the sessions via online browser based audio video conferencing tool https://appear.in/fossee,. We recommend a separate computer with webcam for this purpose.
5. For Q&A sessions, interaction will be via the coordinator, on the aforementioned platform.
6. All participants should create an account at http://yaksh.fossee.in, two days prior to the workshop.
7. Quiz details will be shared during the workshop
8. Buy 20 goodies (like small chocolates, etc.) to be distributed to participants during Q&A session or after the quizzes
9. If possible, arrange an alternate power source such as inverter, generator to counter any power failures

Note: All video files & slides may be shared with the participants **only** after the workshop
Separate instructions for the participants are also given to you. If the desktops are organized/setup by you, please follow the instructions given for the participants.

Shri Vile Parle Kelavani Mandal's Institute of Technology DHULE

Instructions for Participants (coordinators should forward this to all participants):

1. All participants should have a working computer to participate in this workshop
2. Download the 'Canopy' Python distribution for your OS and architecture from here: https://store.enthought.com/downloads you may download it for either Python 2.x or 3.x, although 3.x is recommended.
3. Install 'Canopy' using following instructions: http://docs.enthought.com/canopy/
4. After installation, run the Canopy application once, to complete the setup
5. If you have downloaded Canopy with Python 3.x then install the following packages, pyqt.
   a. Launch the package manager from canopy and install pyqt.
   b. Or launch the canopy terminal (in tools menu) and on the terminal type:

      edm install pyqt

   If you have trouble in this step, please get this sorted out on the first day of the workshop.
6. Download the data files required for the workshop from this link:
   http://static.fossee.in/python/Basic-Programming-using-Python/Day1/circulate.zip
   http://static.fossee.in/python/Basic-Programming-using-Python/Day3/circulate.zip
7. During the workshop, you will follow the video lectures being played on-screen and type hands-on
8. You may ask questions / doubts during the scheduled Q&A sessions
9. Take part in quizzes after each session. The grades you receive on your certificates will be generated based on these quizzes
10. Visit http://yaksh.fossee.in and register two day prior to the workshop
    a. You may create a new user account (or)

Schedule For 3-Day workshop:

Time	Topic (day 1)	Duration
09:00 - 09:10	1: Introduction to Python	10 mins
09:10 - 09:20	2: Preliminaries	10 mins
09:20 - 10:15	3: IPython & Plotting	55 mins
10:15 - 10:25	Q&A	10 mins
10:25 - 10:40	Quiz 1 (Yaksh portal)	15 mins
10:40 - 10:50	BREAK	10 mins
10:50 - 11:30	4: Saving Scripts	40 mins
11:30 - 12:20	5: Plotting, Lists and Numpy Arrays	50 mins
12:20 - 13:20	BREAK / Q&A	60 mins
13:20 - 13:35	Quiz 2 (Yaksh portal)	15 mins
13:35 - 14:25	6: Numpy Arrays	50 mins
14:25 - 14:55	7: More on NumPy Arrays	30 mins
14:55 - 15:05	Q&A	10 mins
15:05 - 15:25	Quiz 3 (Yaksh portal)	20 mins
15:25 - 15:35	BREAK	10 mins
15:35 - 17:00	8: Basic data-types	80 mins

Time	Topic (day 3)	Duration
09:00 - 09:45	Quiz 4 (Yaksh portal)	45 mins
09:45 - 10:40	1: Functions	55 mins
10:40 - 10:50	Break	10 mins
10:50 - 11:40	2: Practice functions (Yaksh portal)	50 mins
11:40 - 11:50	Break	10 mins
11:50 - 12:25	3: Files	35 mins
12:25 - 13:30	Lunch / Q&A	60 mins
13:30 - 13:50	4: Modules	20 mins
13:50 - 14:25	5: Exceptions	35 mins
14:25 - 15:10	6: Practice files and exceptions (Yaksh portal)	45 mins
15:10 - 15:20	Break	10 mins
15:20 - 15:40	Self study / Q&A	20 mins
15:40 - 16:40	Quiz 5 (Yaksh portal)	60 mins

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SVKM's Institute of Technology, Dhule
Department of Computer Engg.
Basic Programming using Python
TYDay 1 Attendance (24th July ~~2018~~) 2019, 29th July

		Day1	Session 1	Session 2	Session 3
Sr. No.	Roll No	Name of the Student	9 am to 12 pm	12:45 pm to 2:45pm	3pm to 5pm
1	G1	Kulkarni Manasi Sanjivan			
2	G2	Patil Amruta Anil			
3	G3	Patil Punam Mahendra			
4	G4	Baisane Neha Rohit			
5	G5	Jambhale Meghal Yogesh			
6	G6	Patil Gayatri Vilas			
7	G7	Surana Divya Rajesh			
8	G8	Mahale Damini Kishor			
9	G9	Kulkarni Janhavi Suhas			
10	G10	Amrutkar Sakshi Sunil			
11	G11	Yeolekar Neha Sunil			
12	G12	Joshi Sakshi Sandip			
13	G13	Patil Upasana Suresh			
14	G14	Patil Ketaki Prakash			
15	G15	Patil Manasi Sanjeev			
16	G16	Suryawanshi Bhagyashri Ravindra			
17	G17	Deore Kalyani Vikas			
18	G18	Rajput Janvi Balbir			
19	G19	Dhangar Radhika Rajendra			
20	G20	Rathod Sakshi Darbar			
21	G21	Bagul Sayali Ishwar (Branch Change from Mech. To Comp)			
22	B1	Kulkarni Ritesh Dharmendra			
23	B2	Lulla Sachin Anil			
24	B3	Patil Jaydatta Bhalchandra			
25	B4	Sharma Atariksha Akhilesh			
26	B5	Kochar Kushal Rajesh			

Shri Vile Parle Kelavani Mandal's Institute of Technology DHULE

SVKM's Institute of Technology, Dhule
Department of Computer Engg.
Basic Programming using Python
TY Day 2 Attendance (~~25th~~ July 2019) 30th July

		Day2	Session 1	Session 2	Session 3
Sr. No.	Roll No	Name of the Student	9 am to 12 pm	12:45 pm to 2:45pm	3pm to 5pm
1	G1	Kulkarni Manasi Sanjivan			
2	G2	Patil Amruta Anil	AAPatil	AAPatil	AAPatil
3	G3	Patil Punam Mahendra			
4	G4	Baisane Neha Rohit	Nbaisane	Nbaisane	Nbaisane
5	G5	Jambhale Meghal Yogesh	Jambhale	Jambhale	Jambhale
6	G6	Patil Gayatri Vilas	GPatil	GPatil	GPatil
7	G7	Surana Divya Rajesh	Gurasana	Gurasana	Gurasana
8	G8	Mahale Damini Kishor	Dkmahale	Dkmahale	Dkmahale
9	G9	Kulkarni Janhavi Suhas	Kulkarni	Kulkarni	Kulkarni
10	G10	Amrutkar Sakshi Sunil	Amrutkar	Amrutkar	Amrutkar
11	G11	Yeolekar Neha Sunil	Nyeolekar	Nyeolekar	Nyeolekar
12	G12	Joshi Sakshi Sandip			
13	G13	Patil Upasana Suresh	USPatil	USPatil	USPatil
14	G14	Patil Ketaki Prakash	Kpatil	Kpatil	Kpatil
15	G15	Patil Manasi Sanjeev	Manasi	Manasi	Manasi
16	G16	Suryawanshi Bhagyashri Ravindra	Bsyawanshi	Bsyawanshi	Bsyawanshi
17	G17	Deore Kalyani Vikas			
18	G18	Rajput Janvi Balbir	Janvi	Janvi	Janvi
19	G19	Dhangar Radhika Rajendra			
20	G20	Rathod Sakshi Darbar			
21	G21	Bagul Sayali Ishwar (Branch Change from Mech. To Comp)	Sayalibagul	Sayalibagul	Sayalibagul
22	B1	Kulkarni Ritesh Dharmendra	RK	RK	RK
23	B2	Lulla Sachin Anil	Sachin	Sachin	Sachin
24	B3	Patil Jaydatta Bhalchandra	JBPatil	JBPatil	JBPatil
25	B4	Sharma Atariksha Akhilesh			
26	B5	Kochar Kushal Rajesh			

DHULE

SVKM's Institute of Technology, Dhule

Department of Computer Engg.

Basic Programming using Python

TY Day 3 Attendance (~~25~~th July 2019) 30th July

		Day3	Session 1	Session 2	Session 3
Sr. No.	Roll No	Name of the Student	9 am to 12 pm	12:45 pm to 2:45pm	3pm to 5pm
1	G1	Kulkarni Manasi Sanjivan			
2	G2	Patil Amruta Anil	AAPatil	AAPatil	AAPatil
3	G3	Patil Punam Mahendra			
4	G4	Baisane Neha Rohit	Nbaisane	Nbaisane	Nbaisane
5	G5	Jambhale Meghal Yogesh	Mjambhale	Mjambhale	Mjambhale
6	G6	Patil Gayatri Vilas	GVPatil	GVPatil	GVPatil
7	G7	Surana Divya Rajesh	Surana	Surana	Surana
8	G8	Mahale Damini Kishor	Dkmahale	Dkmahale	Dkmahale
9	G9	Kulkarni Janhavi Suhas	Kulkarni	Kulkarni	Kulkarni
10	G10	Amrutkar Sakshi Sunil	Amrutkar	Amrutkar	Amrutkar
11	G11	Yeolekar Neha Sunil	Yeolekar	Yeolekar	Yeolekar
12	G12	Joshi Sakshi Sandip			
13	G13	Patil Upasana Suresh	USPatil	USPatil	USPatil
14	G14	Patil Ketaki Prakash	Patil	Patil	Patil
15	G15	Patil Manasi Sanjeev	Manasi	Manasi	Manasi
16	G16	Suryawanshi Bhagyashri Ravindra	BSuryawanshi	BSuryawanshi	BSuryawanshi
17	G17	Deore Kalyani Vikas			
18	G18	Rajput Janvi Balbir	Janvi	Janvi	Janvi
19	G19	Dhangar Radhika Rajendra			
20	G20	Rathod Sakshi Darbar	Rathod	Rathod	Rathod
21	G21	Bagul Sayali Ishwar (Branch Change from Mech. To Comp)	Sayalibg	Sayalibg	Sayalibg
22	B1	Kulkarni Ritesh Dharmendra			
23	B2	Lulla Sachin Anil			
24	B3	Patil Jaydatta Bhalchandra			
25	B4	Sharma Atariksha Akhilesh			
26	B5	Kochar Kushal Rajesh			

Present: 26 Absent :42

Prof Ashish Awate
Event Co-ordinator

Dept Coordinator

NOTICE

Date: - 05/10/2018

All the students of second year are hereby informed that, an expert talk is organized on 15 October 2018 on topic **"Computational Fluid Dynamics"** in department of Mechanical Engineering.

Prof. Sudesh Power, Assistant Professor, MITAOE is going to conduct the session as a resource person. All the student are advised to take benefit of the same.

Time: 15 OCT 2018

Location: Classroom 310

Mr. Satish Patil

Event Coordinator

Prof. M. Juneduddin

HOD, Mech

H.O.D. Mechanical Dept.
SVKM's Institute of Technology, Dhule

SVKM's Institute of Technology
Department of Mechanical Engineering
One page report of Guest Lecture

The guest lecture conducted by **Prof. Sudesh Powar** on **15th October 2018**, SY B.Tech of Mechanical Engineering Department. **Prof. Sudesh Powar** is working as **Assistant Professor, MIT AOE, Pune** and having the good hold on the subject.

Computational Fluid Dynamics (CFD) is the process of mathematically predicting physical fluid flow by solving the governing equations using computational power. When an engineer is tasked with designing a new product, e.g. a winning racecar for the next race season, aerodynamics plays an important role in the overall performance of the design.

Traditionally, the only way for an engineer to optimize his/her design is to conduct physical tests on product prototypes. With the rise of computers and ever-growing computational power (thanks to Moore's law), the field of CFD has become a commonly applied tool for predicting real-world physics.

During two hours of session, some case studies are elaborated. Students are highly motivated by his guidance.

No. of Student Present: SY B.Tech = 58/72 **Total= 80.55 %**

Here some snaps of session:

Mr. S. R. Patil
Event coordinator

Prof. M. Juneduddin
HOD Mech

H.O.D. Mechanical Dept.
SVKM's Institute of Technology, Dhule

SVKM's Institute of Technology, Dhule
Department of Mechanical Engineering
Expert talk on "CFD"

Date: 15/10/2018

Roll No.	Name of Student	Attendance
1	BADGUJAR YASHOVARDHAN	P
2	BHOKARDOLE SHUBHAM	P
3	BORSE DURGESH DHIRAJ	P
4	BORSE NIKHIL RAVINDRA	P
5	BORSE TEJRAJ SANJAY	P
6	CHAUDHARI HEMANT	P
7	CHAUDHARI NIKHIL	P
8	CHAVAN BHUSHAN	P
9	DEORE NITESH VINAYAK	AB
10	JAWRAJ ROHAN SURESH	P
11	MAHAJAN DIPAK	P
12	MALI ABHISHEK PRAVIN	P
13	PATIL HEMANT SARJERAO	P
14	PATIL PANKAJ MURLIDHAR	P
15	PATIL PUSHKAR SAJAN	P
16	PATIL RATNADIP ARVIND	P
17	PATIL SUMIT GOPAL	P
18	PATIL YOGESH KIRAN	P
19	PINJARI AATIF RAFIK	P
20	SONJE PRATIK SANJAY	P
21	SURYAWANSHI RAHUL P	P
22	THORAT SAMAR MANESH	P
23	WAGH PRATIK YOGESH	P
24	SHARMA RAHUL SANJAY	P
25	MAHAJAN PRIYANKA	AB
26	PATIL ROHIT GANESH	P
27	PATIL HARSHA JIJABRAO	AB
28	CHAUDHARI TEJASHRI C	P
29	SHOAIBUDDIN ALIMODDIN KAZI	P
30	JADHAV BHOJRAJ PRAVIN	AB
31	KULKARNI VINAY MANOJ	P
32	JADHAV NILESH SURESH	P
33	BHAT AMAN PRASHANT	P
34	SONJE ANIKET KASHINATH	AB
35	PATIL UMESH PRATAP	P
36	CHAUDHARI ROHIT MADHUKAR	P
37	BHESANIA ESHANT PRAJESH	AB
38	DALVI SHUBHAM TANESH	P
39	KAPADNE BHANUDAS RAJENDRA	P
40	BHAT YASH MILIND	P
41	DEORE AAKASH RAJENDRA	AB
42	CHAUDHARI SARANG PUNDLIK	P
43	CHAVAN SANKET SUNIL	AB
44	SALUNKHE NIKHIL SANJAY	P
45	MALI JAYESH KISHOR	P

SVKM's Institute of Technology, Dhule
Department of Mechanical Engineering
Expert talk on "CFD"

Date:

Roll No.	Name of Student	Attendance
46	BHANDARI BHAGYESH KIRAN	P
47	DESHMUKH SAURABHA SHRIKANT	P
48	CHAUDHARI AVINASH ANIL	P
49	DEORE RAJASHREE BHASKRRAO	P
50	MAHAJAN JAYESH SATISH	P
51	PATIL DIVYESHKUMAR ASHOK	AB
52	ANSARI MD ANAS AKHTAR H.	P
53	PATIL AMRUT ASARAM	P
54	PATEL SHUBHAM MUKESH	AB
55	PATIL MAYURESH YASHWANT	AB
56	SHAHNAWAZ MUKHTAR SHAH	P
57	PATIL VISHAL ASHOK	P
58	BORSE PRATIK KAILAS	P
59	CHAVHAN DIPAK PRAMOD	P
60	SURYAWANSHI LAIKESH M.	AB
61	BHAMARE VIPUL VISHWASRAO	AB
62	CHAUDHARI MUKUL KISAN	P
63	NEWADKAR AKSHAY J.	P
64	JAMBHALE PRASAD SUDHIR	P
65	BHAMARE JAYESH ASHOK	AB
66	CHAUDHARI PREM KAILAS	P
68	KHANDEBHARAD MAHESH	P
69	PATIL DHIRAJ ADHIKAR	P
71	SHAIKH TAUKEER SHAIKH F	P
72	SONAWANE DEEPAK G.	P

Event coordinator

HOD Mech

H.O.D. Mechanical Dept.
SVKM's Institute of Technology, Dhule

Microsoft Azure Boot camp

Shri Vile Parle Kelavani Mandal's Institute of Technology, Dhule department of computer engineering organized a workshop under the guidance of Dr. Nilesh Salunke(Principal-SVKM) and Mr. Khalid Alfatmi(Head of Department) by Mr. Mustafa Saifee, a student of Department of I.T., on Microsoft Azure.

The attendees were students of Computer Technology department. They were introduced to cloud computing, version control system, and working of data centers. A hands-on lab was facilitated to the students to work on Microsoft Azure and Github.

This bootcamp was conducted with the aim of making students aware of recent technologies used in the information science industry. A total of 28 enthusiastic students from the Computer Engineering Dept attended the event. Microsoft Azure Access was provided to the attendees which they can freely use for learning and educational purposes.

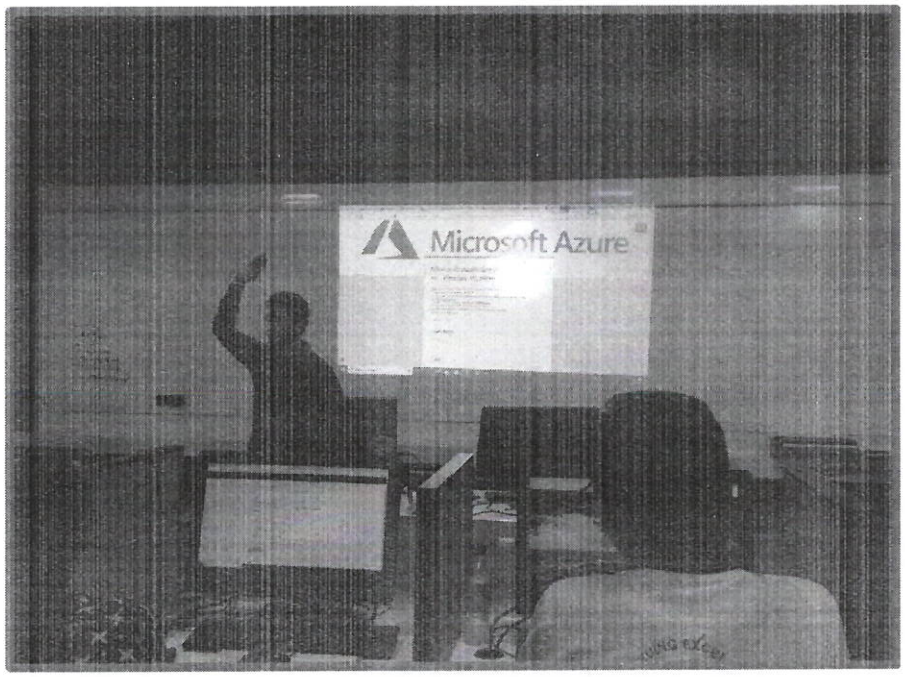
Microsoft Azure is a cloud computing service created by Microsoft for building, testing, deploying, and managing applications and services through a global network of Microsoft-managed data centers.

Event No	Event Date	Title of Event	Resource Person Name	Event Details
5	19/10/2018	**"Microsoft Azure Boot camp"**	**Mr. Mustafa Saifee** a student of Department of I.T., on Microsoft Azure	This bootcamp was conducted with the aim of making students aware of recent technologies used in the information science industry. Microsoft Azure is a cloud computing service created by Microsoft for building, testing, deploying, and managing applications and services through a global network of Microsoft-managed data centers.

Shri Vile Parle Kelavani Mandal's Institute of Technology DHULE

Evidence of Workshop

1. Photographs



Photographs of Microsoft Azure Boot camp

2. News Paper Cutting

दैनिक दिव्य मराठी
महाराष्ट्राचे एकमेव निःपक्ष आणि स्वतंत्र वृत्तपत्र
एकूण पाने : १२+४+८=२४ | किंमत ₹ ४.०० | वर्ष ८ | अंक ९० | महानगर
जळगाव | मंगळवार, १३ नोव्हेंबर २०१८

संगणक क्षेत्रात होणाऱ्या बदलांची माहिती देण्यासाठी झाली विद्यार्थ्यांची कार्यशाळा

विलेपार्ले केळवाणी मंडळाच्या अभियांत्रिकी महाविद्यालयात झालेल्या कार्यशाळेत सहभागी झालेले विद्यार्थी.

प्रतिनिधी | धुळे

श्री विलेपार्ले केळवणी मंडळाच्या येथील अभियांत्रिकी महाविद्यालयात मायक्रोसॉफ्ट अॅजुर एकदिवसीय कार्यशाळा झाली. कार्यशाळेत संगणक क्षेत्रातील बदलांवर मार्गदर्शन करण्यात आले.

कार्यशाळेत सहभागी विद्यार्थ्यांना माहिती तंत्रज्ञान क्षेत्रातील क्लाऊड कॉम्प्युटिंग क्षेत्राविषयी व मायक्रोसॉफ्ट अॅजुर या क्लाऊड सॉफ्टवेअरची माहिती देण्यात आली. मायक्रोसॉफ्ट अॅजुर स्टुडंट पार्टनर मुस्तफा सैफी यांनी मार्गदर्शन केले. कार्यशाळेत संगणक व माहिती तंत्रज्ञान विभागातील विद्यार्थ्यांनी सहभाग घेतला. या वेळी विविध विषयांवर मार्गदर्शन करण्यात आले. ही कार्यशाळा एस.व्ही.के.एम. संस्थेचे अध्यक्ष तथा आमदार अमरीश पटेल, सह-अध्यक्ष भूपेश पटेल, व्यवस्थापन समितीचे सदस्य राजगोपाल भंडारी, धुळे कॅम्पसचे संचालक डॉ. के.बी. पाटील यांच्या मार्गदर्शनाखाली झाली. महाविद्यालयाचे प्राचार्य डॉ. नीलेश पी. साळुंके, संगणक विभागप्रमुख खालीद अलफाल्मी, प्रा. भूषण नंदवाळकर, प्रा. आशिष आवटे, प्रा. तुकाराम गवळी यांचे सहकार्य लाभल्याची माहिती देण्यात आली आहे.

News in Daily newspaper Divya Marathi of Microsoft Azure Workshop

Shri Vile Parle Kelavani Mandal's DHULE Institute of Technology

prof. Ashish Aware
Event Co-ordinator

prof. Khalid Alfalmi
Dept. Co-ordinator

Date: 19 Oct, 2018

Microsoft Azure Bootcamp

Event: Microsoft Azure Bootcamp, Session on Cloud Computing

In SVKM campus, a workshop was conducted, under the guidance of Dr. Nilesh Salunke(Principal-SVKM) and Mr. Khalid Alfatmi(Head of Department) by Mr. Mustafa Saifee, a student of Department of I.T., on Microsoft Azure.

The attendees were students of Computer Engineering Department department. They were introduced to cloud computing, version control system, and working of data centers. A hands-on lab was facilitated to the students to work on Microsoft Azure and Github.

This bootcamp was conducted with the aim of making students aware of recent technologies used in the information science industry. A total of 28 enthusiastic students from the Computer department attended the event.

Microsoft Azure Access was provided to the attendees which they can freely use for learning and educational purposes.

Microsoft Azure is a cloud computing service created by Microsoft for building, testing, deploying, and managing applications and services through a global network of Microsoft-managed data centers.

GitHub is a web-based hosting service for version control using Git. It is mostly used for computer code. It offers all of the distributed version control and source code management (SCM) functionality of Git as well as adding its own features. It provides access control and several collaboration features such as bug tracking, feature requests, task management, and wikis for every project.

Cloud Computing and Version control are the heart of any organization in the world. This hands-on workshop provided a glimpse of the industrial environment to the students and what to expect in their workplace.

prof. Ashish Akarte
Dep. Event Co-ordinator

prof. Khalid Al Ramli
Dep. Coordinator

SVKM's INSTITUTE OF TECHNOLOGY, DHULE
DEPARTMENT OF COMPUTER ENGINEERING

Activity: Microsoft Azure Boot Camp **A.Y: 2018-19**
Name of Expert: Mr. Mustaffa Saifee **Class:** SY Computer
Date: 19/10/2018

Sr.No	Name	Class (SY/TY)	Sign
1	BAFNA GAUTAMI SANDESH	SY	P
2	BHATTAD YUKTA MUKESH	SY	P
3	BORASE DIVYA DEVESH	SY	P
4	BORSE PRIYANKA SHASHIKANT	SY	P
5	CHAUDHARI KHUSHBOO KIRAN	SY	AA
6	CHAUDHARI KOMAL KRUSHNA	SY	AA
7	CHAUDHARI POOJA SURESH	SY	AA
8	CHAUDHARI SAYALI ARVIND	SY	P
9	CHAUDHARI SNEHA RAJENDRA	SY	P
10	CHAUDHARI SWATI VINODKUMAR	SY	P
11	DESALE REWA NARENDRA	SY	AA
12	HARALE NIKITA SUNIL	SY	P
13	JADHAV REVATI KUNDANRAO	SY	P
14	JOSHI VARSHA SHARAD	SY	P
15	KELE MANJUSHA SUNIL	SY	P
16	KHAIRNAR MAYURI SUDHIR	SY	AA
17	KHEDKAR MOHINI NARENDRA	SY	P
18	KULKARNI ASHWINI SADANAND	SY	AA
19	KULKARNI SNEHA HARISHCHANDRA	SY	AA
20	MAHALE POOJA SUBHASH	SY	AA
21	MAHALE SNEHA DHANARAJ	SY	AA
22	MARATHE DAMINI KAILAS	SY	AA
23	MASARE YOGITA RAJIV	SY	P
24	MORE GAYATRI RAJENDRA	SY	P
25	MORE PRADNYA HITENDRA	SY	P
26	NIKAM JAGRUTI PRAVIN	SY	AA
27	PAGAR NEHA DIPAK	SY	AA
28	PATIL ARATI DHANRAJ	SY	P
29	PATIL DIPALI BHIKAN	SY	AA
30	PATIL JUHI SUNIL	SY	P
31	PATIL PRATIKSHA MADHAVRAO	SY	AA
32	PATIL RUTU KISHOR	SY	AA
33	PATIL SHITAL PRABHAKAR	SY	AA
34	PAWAR HARSHADA VILAS	SY	P
35	PAWAR PRANALI KAILAS	SY	AA
36	PAWAR SHWETA VIRENDRA	SY	AA
37	POPALI POORNIMA MANOJ	SY	AA
38	SHINDE RUTIKA GIRISH	SY	AA

39	PATIL TEJAL SANJAY	SY	AA
40	VISPUTE PAYAL HEMANT	SY	P
41	WAGH SHWETA AJIT	SY	AA
42	AGRAWAL SAURABH SANJAY	SY	AA
43	ANSARI MD SALEEM ABUL HASAN	SY	AA
44	ASHWIN UPADHYAY	SY	AA
45	BADGUJAR RAHUL DNYANESHWAR	SY	P
46	BAVISKAR KRUSHNNA HEMRAJ	SY	P
47	BHADAK SIDDHESHWAR PRAVIN	SY	P
48	BHAMARE YASH SURESH	SY	P
49	BRAHMANKAR VIPUL SHRIKANT	SY	AA
50	CHAUDHARI SANKET KISHOR	SY	P
51	CHAUDHARI SHUBHAM SANJAY	SY	P
52	CHOADHARY HARSH MAHENDRA	SY	AA
53	DEORE GUNJAN MILIND	SY	AA
54	DEORE SAURABH PRADEEP	SY	AA
55	DESHMUKH TILESH RAVINDRA	SY	P
56	GALANI JACKY NARAYAN	SY	P
57	GAWALI YOGESH SATWAJI	SY	AA
58	GUPTA SANKALP SUSHIL	SY	AA
59	JADHAV JAYESH PRAMOD	SY	AA
60	JAIN ROHAN RAJESH	SY	AA
61	MAHAJAN KETAN SUBHASH	SY	AA
62	MODI POOJAN SANJAY	SY	AA
63	PATIL MANISH SUNIL	SY	AA
64	PATIL ROHIT VASUDEO	SY	AA
65	PURNANSH BILLORE	SY	AA
66	SHARMA NITESH HARISHANKAR	SY	P
67	SURYAWANSHI VARUN RAVINDRA	SY	AA

Present:28 students Absent:39

Prof Ashish Awate
Event Co-ordinator

Dept Coordinator