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Reports of Capacity building and skills enhancement

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24	ARDUINO Programming Workshop, Prof. Rigved P. Kelkar Assistant Professor, Mechatronics Engineering, MMIT, Lohgaon, Pune	149
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26	Online 5 days workshop on Government Tendering by Mr. Prawin Mundhe sir Website: www.civilengineeringiit.in , e-Mail: pamundhe@civilengineeringiit.in Contact No: 9112078539	162
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Survey No. 35, Vadgaon Shinde Road, Lohgaon, Pune - 411 047
Approved by AICTE, New Delhi, Recognised by DTE, M.S.Mumbai, Affiliated to Savitribai Phule Pune University
Email : principal@mmmit.edu.in Website : www.mmmit.edu.in
Tel No. : +91 7447786623 / +91 7447786624

DTE Institute Code : 6203

Department of Computer Engineering

Online Ideation Competition 2021

26th June 2021

Report

Report of state level "Online Ideation Competition 2021" dated 26th June 2021, at 10 am for Students from all streams, Organized by Department of Computer Engineering, MMIT, Lohgaon, Pune in association with PBL coordinator, College Level.

Department of Computer Engineering, Marathwada Mitra Mandal's Institute of Technology (MMIT), Lohgaon, Pune has organized "Online Ideation Competition 2021" on dated 26th June 2021, at 10 am for Students from all streams

Details are as follows:

Time : 10:00 AM

Date : 26th June 2021 (Saturday)

Venue : Google Meet, Computer Engineering Department (MMIT), Lohgaon, Pune, 47

Total Participants: 34

Online Competition is started with the introduction of Marathwada Mitra Mandal's Institute of Technology, MMIT and HOD Computer Engg. Department. After that three panels conducted the presentations Schedule wise.



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DTE Institute Code : 6203

Online Ideation Competition 2021

26th June 2021

Schedule

Sr. No	Timing	Activity	Online Platform
1	10:00 am to 10:20 am	Inauguration of Competition	Google Meet
2	10:20 am to 10:45 am	HOD Speech	Google Meet
3	10:45 am to 10:55 am	Guest Speech	Google Meet
4	11:00 am to 1:00 pm	Idea Evaluation by Judges (Panel Wise)	Google Meet
5	1:00 pm To 1:15 pm	Valedictory Function & Winners Announcement	Google Meet

Inauguration Link: link: <https://meet.google.com/xax-hvqq-xbq>

(At least one member from group should attend the Inauguration function)

Presentation Link: Panel Wise

Panel wise presentation link will be provided at the end of Inauguration function.

Valedictory Function Link:

link: <https://meet.google.com/xax-hvqq-xbq>



Feedback & Certificate Link: Link will be provided at end of Valedictory function.



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POSTER



Marathwada Mitramandal's Institute of Technology (MMIT) Lohgaon, Pune 47

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Online Ideation Competition- 2021

Scan Me



Registration Link or Scan the Code
<https://forms.gle/iTMg7YgRCDyZYyW1A>

Key Points

- You have to register First for Competition
- 100/- Registration Fees per Group
- You have to present your IDEA in PPT
- Winners will get **CASH PRIZES.**
- **Participation E-Certificate** Will be provided

For any query Contact
Prof. S. S. Chaudhari : 9850996601 (G-Pay)
Prof. S. T. Shinde : 9595953900

**26th June
at
10:00 AM**

This Competition is open to all,
Registration charges : 100/- Per Group

www.mmit.edu.in | Pune



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DTE Institute Code : 6203

PARTICIPANTS LIST

Sr. No	Details
1	IDEA: DevOps Cloud Automation with Cost-Effectiveness Team Members: 4 Students Name: Ashutosh Kodgire, Pravin Khaladkar, Shreyas Basutkar, Vikrant Kotkar, College Name: G H Raison College of Engineering and Management Wagholi Pune E Mail ID: kodgireashutosh@gmail.com Contact No: 9172788774 Stream: Engineering
2	IDEA: Annna Seva - Food For All Team Members: 5 Students Name: Tanmay Mutalik, Rutuja Nagdekar, Pranav Nagane, Narayanan Muthukrishnan, Shubhankar Munshi College Name: Vishwakarma Institute of Technology, 666, Upper Indira Nagar, Bibwewadi, Pune, Maharashtra 411037 E Mail ID: tanmay.mutalik20@vit.edu Contact No: 9167136030 Stream: Engineering
3	IDEA: Authentication by encrypted negative password Team Members: 3 Students Name: Mayuri Jadhav, Rinku Shewale, Jhanvi Chaudhary College Name: Bharati Vidyapeeth's College of engineering for women ,Pune E Mail ID: mayuridjadhav99@gmail.com Contact No: 8796923695 Stream: Engineering
4	IDEA: Cloud Computing and cloud services. Team Members: 1 Students Name: omkar naiknavare College Name: Aissms collage of pune E Mail ID: omkarnaiknavare300@gmail.com Contact No: 7219484780 Stream: Diploma



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5	<p>IDEA: Cashless transaction using Block Chain Technology</p> <p>Team Members: 4</p> <p>Students Name: Mansee Shrawan Charde, Deepa Balaji Godse, Rucha Ghorpade, Karishma Vitthal Chaugule,</p> <p>College Name: Bharati Vidyapeeth's College Of Engineering For Women</p> <p>E Mail ID: deepagodse88@gmail.com</p> <p>Contact No: 9834226991</p> <p>Stream: Engineering</p>
6	<p>IDEA: Soldier monitoring and Health Indication System using IOT</p> <p>Team Members: 3</p> <p>Students Name: Shivangi Patrike, Dhanashree Rahinj, Nikita Sharma,</p> <p>College Name: Bharati Vidyapeeth College of Engineering for Women, Katraj, Pune</p> <p>E Mail ID: dhanashreerahinj@gmail.com</p> <p>Contact No: 7218881643</p> <p>Stream: Engineering</p>
7	<p>IDEA: er.panda pre-cast panel housing</p> <p>Team Members: 1</p> <p>Students Name: Ghule Vishal Subhash</p> <p>College Name: Samarth Group of institutions and college of engineering, Belhe (Bangarwadi)</p> <p>E Mail ID: vishalghule0308@gmail.com</p> <p>Contact No: 9158466043</p> <p>Stream: Engineering</p>
8	<p>IDEA: Different types of frame to protect crop.</p> <p>Team Members: 1</p> <p>Students Name: Jayesh Uttam Waykar</p> <p>College Name: Marathwada Mitra Madal Institute of Technology Lohegov Pune</p> <p>E Mail ID: jayesh.waykar@mmmit.edu.in</p> <p>Contact No: 9284280589</p> <p>Stream: Engineering</p>





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9	<p>IDEA: Agroguru - An android app for crop disease prediction, crop storage management, agricultural blogs and farmer related schemes</p> <p>Team Members: 3</p> <p>Students Name: Kartik More, Shubham Bhole, Omkar Karande</p> <p>College Name: Marathwada Mitramandal's Institute of Technology, Lohgaon, Pune - 47</p> <p>E Mail ID: kartik.more@mmmit.edu.in</p> <p>Contact No: 8624852623</p> <p>Stream: Engineering</p>
10	<p>IDEA: WhatsApp Bot</p> <p>Team Members: 1</p> <p>Students Name: Jay Moreshwar Firke</p> <p>College Name: PIMPRI CHINCHWAD COLLEGE OF ENGINEERING & RESEARCH, RAVET</p> <p>E Mail ID: firke0419@gmail.com</p> <p>Contact No: 7038066789</p> <p>Stream: Engineering</p>
11	<p>IDEA: Marathi Text Sentiment Analysis</p> <p>Team Members: 4</p> <p>Students Name: Deshmukh Devyaneeraje Vilasrao, Bugade Shivani Bharat, Borhade Saloni Rajendra, Lohote Karishma Rajendra</p> <p>College Name: Jaihind College Of Engineering, Kuaran, Junnar, Pune.</p> <p>E Mail ID: devyanee4836@gmail.com</p> <p>Contact No: 7558262390</p> <p>Stream: Engineering</p>
12	<p>IDEA: Prevention bleaching toxicity from sanitary napkins / pads: management of skin diseases.</p> <p>Team Members: 1</p> <p>Students Name: BADGUJAR SHREYAS PRAKASH</p> <p>College Name: Shri.Vile Parle Kelawani Mandala's Institute Of Pharmacy, Dhule.</p> <p>Add- Behind gurdwara ,Mumbai Agra highway, Dhule .</p> <p>E Mail ID: Shreyasbadgujar@gmail.com</p> <p>Contact No: 7030090982</p> <p>Stream: Pharmacy</p>





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13	IDEA: Driver Drowsiness Detection System Team Members: 2 Students Name: Aniket Sawant, Tejas Babar College Name: Marathwada Mitra Mandal Institute of technology, Lohaegaon, Pune E Mail ID: aniket.sawant@mmit.edu.in Contact No: 8999926294 Stream: Engineering
----	---

Panel & Google Meet Link

FACULTY	Google Meet Link
Mr. Swapnil S. Chaudhari Mr. S. G. Rathod Mr. U. L. Tupe Mr. Ajit Karanjkar	https://meet.google.com/xax-hvqq-xbq
Mrs. S. A. Agrawal Mr. D. B. Satre Mrs. S. K. Patil Ms. Mrunal Jagtap	https://meet.google.com/mbe-izvo-twz
Mrs. S. T. Shinde Ms. S. S. Muley Mrs. T. S. Bhoje Mrs. D. J. Bonde Ms. Sonali Borawake	https://meet.google.com/ojr-ywrh-amh



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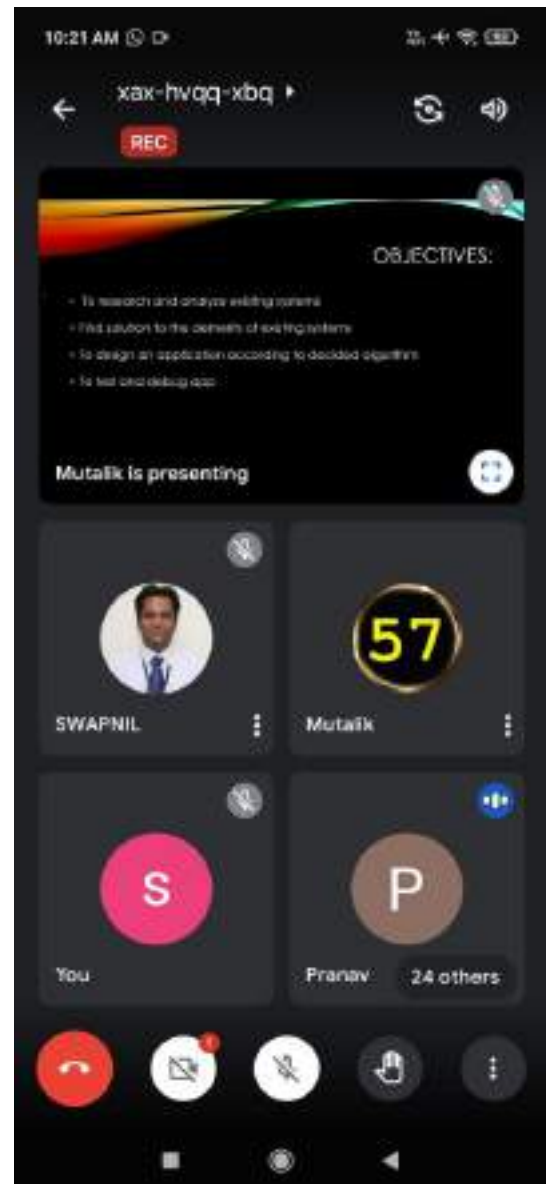
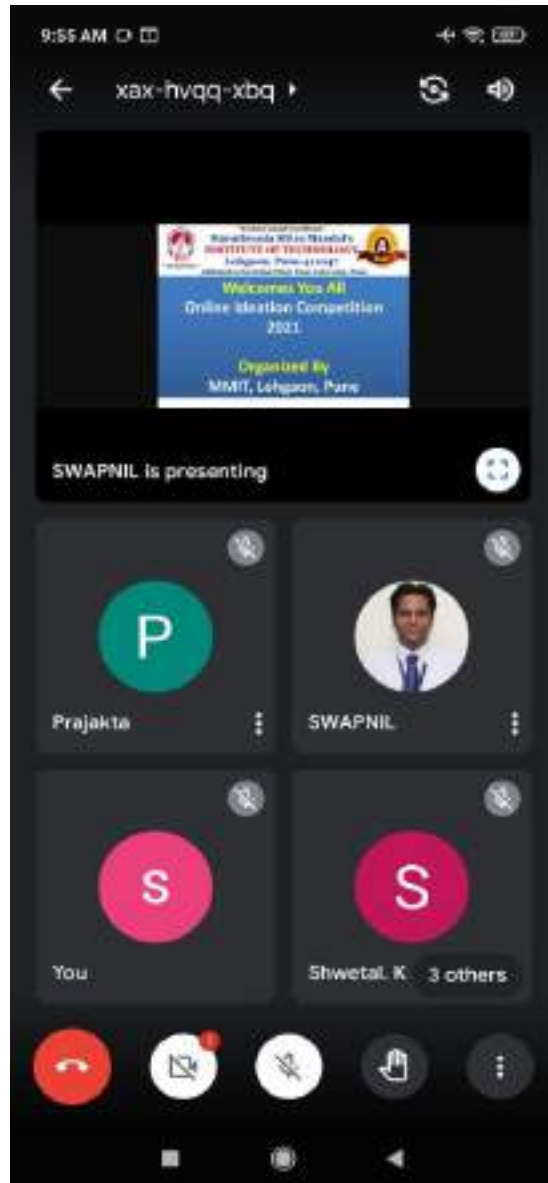
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GLIMPSES





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SAMPLE CERTIFICATE



Winners List

IDEA DETAILS	RANK
"IDEA: Prevention bleaching toxicity from sanitary napkins / pads: management of skin diseases. Team Members: 1 Students Name: BADGUJAR SHREYAS PRAKASH	1
"IDEA: Agroguru - An android app for crop disease prediction, crop storage management, agricultural blogs and farmer related schemes Team Members: 3 Students Name: Kartik More, Shubham Bhole, Omkar Karande	2
"IDEA: WhatsApp Bot Team Members: 1 Students Name: Jay Moreshwar Firke	3



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In this way the Department of Computer Engineering has successfully conducted the Online Ideation Competition in coordination with PBL coordinator and announces the name of Winners having Rank 1, 2 and 3. The first rank student gets Cash Prizes worth 1500/-, The second Winner gets cash Prizes worth 1000/- and the third Winner gets a cash prize of worth 500/- Rs respectively.

Mr. S. S. Chaudhari
Coordinator

Mrs. S. T. Shinde
Organizer

Mr. S. G. Rathod
**HOD Comp &
PBL Coordinator**





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“Towards Ubiquitous Computing Technology”
Department of Computer Engineering
(Academic Year 2021-22)

Webinar

On


“3D Animation Film Process”

Held on
27th November 2021


Prof. Aishwarya S. Mane

Coordinator




Prof. S. G. Rathod

HOD

Webinar Details

Subject: 3D Animation Film Process

Attendee: SE and TE Computer Engineering Students (Total no. : 35)

Organized By: Department of Computer Engineering, MMIT, Lohgaon-411 047

Date: 27th November 2021

Resource Persons :

Name: Mrs. Bhushan Fegde

Company Details: VR Interaction Solution Pvt. Lmted. Pune

Objectives of the Workshop

The objective of this webinar is to introduce fundamental concepts of Animation. It covers an Process of “Film making process of 3D Animation”.

Program Outcomes

- Proper understanding of the Animated Movie Making Process.
- Students are able to understand & learn the concepts of Softwares used for Animation.

Session Conducted By : Mrs. Bhushan Fegde, VR Interaction Solution Pvt. Lmted. Pune

Introduction:

Animators draw images on a transparent paper one frame at a time. Animators start with rough drawings and run frames in sequence to make sure the animation makes sense. Once each drawing is complete, the animator will photograph each frame individually.

Vector-Based 2D Animation-This is animation that is computer generated using the same technique as hand drawn animation, but software is used with interpolation to provide action to the animation in-between individual frames drawn on a tablet or using computer software.

This type of animation generates images using computer software. Instead of creating one frame at a time, the character is created, and a skeleton helps animate the character. The individual poses are created, and the computer software moves from one pose to the next by interpolation to create movement.



Topic Covered:

She has covered almost all important topics related to Animation and software used for it with industry point of view. He is provided the additional knowledge/tips to students related to the basics of Mayasoftware and Animia Platform using real time projects. She covered introduction to Animia platform. Working on basis of Animation software with real time projects.

On behalf of MMIT & Management, Computer Department, Prof. A. S. Mane gave the vote of thanks expressing the gratitude towards resource person Mrs. Mrs. Bhushan Fegde for sparing his valuable time & guidance to our students from his busy schedule.

Enclosure

1. Online Sessions photos
2. Students Attendance list

Online Session Photos



Fig 1. Session by Mr. Bhushan Fegade

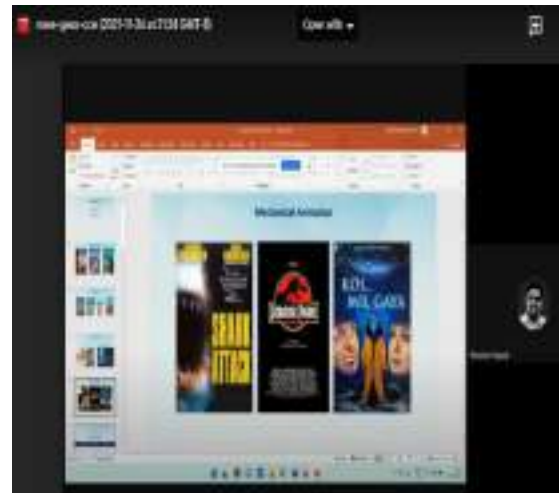
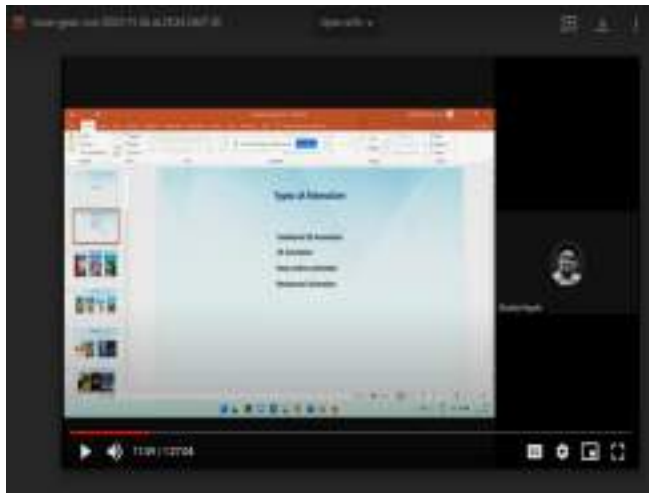


Fig 2. Introduction to topics by Mr. Bhushan Fegade

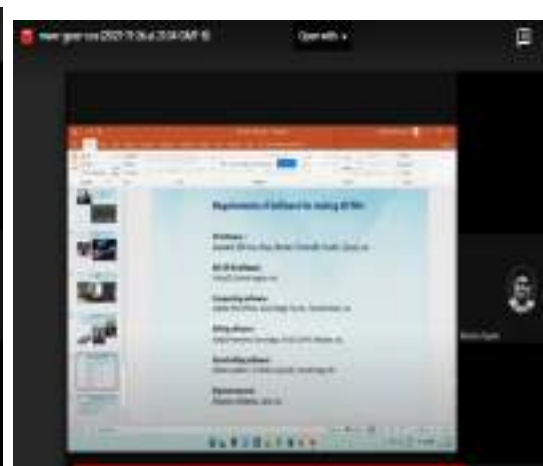
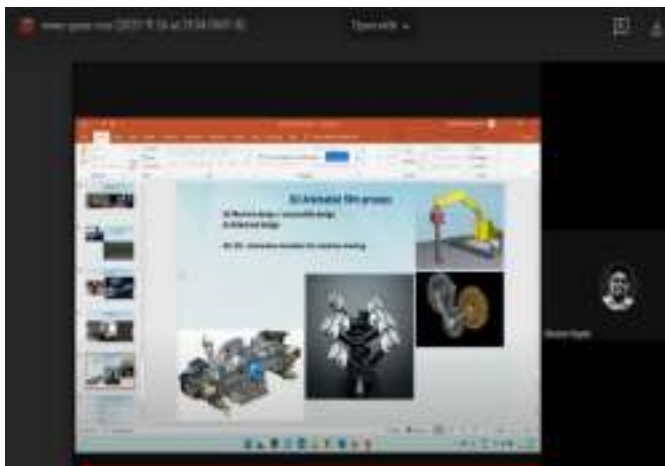


Fig 3. Implementation by Mr. Bhushan Fegade & Interaction with students

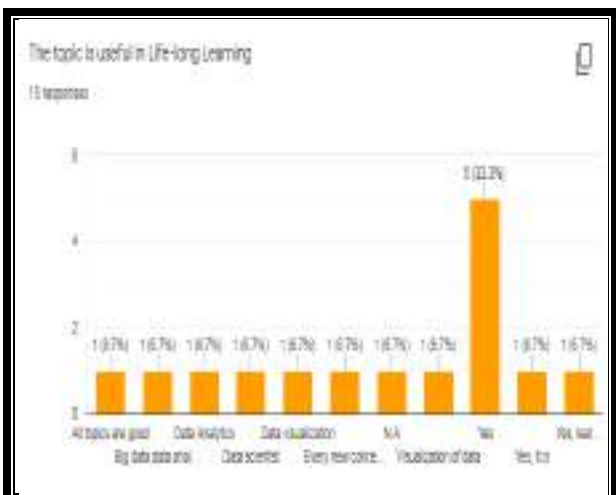
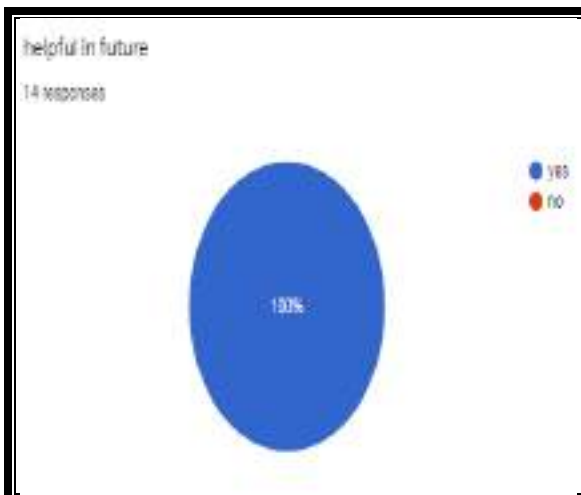


Fig 4. Feedback taken from Students

Guest Lecture on 3D Animation Film Process
Student Attendance

Sr. No.	Name of the Students	College Name	Class
1	Shubham Vivek Reddy	MARATHWADA MITRA MANDAL'S INSTITUTE OF TECHNOLOGY , LOHEGAON, PUNE	TE
2	Shelke Mahesh Ramakant		SE
3	Saket Milind Kharche		SE
4	Omkar shisode		TE
5	Kartik Atmaram More		TE
6	Rushikesh Subhash Bhalerao		SE
7	Jay mate		SE
8	Yashraj Deokar		SE
9	Desai Suyash Ulhas		SE
10	Sakshi SantoshKumar Dhas		SE
11	Shreyash manoj sarode		SE
12	Tiya Suresh Jagtap		SE
13	dhanashri ashok dagde		SE
14	Mhaske Anushka Vikram		SE
15	Karan Ramdas gite		SE
16	shreyas nimbalkar		SE
17	Dinesh madhukar kote		SE
18	Mrunali Sanjay Gatkai		SE
19	Lamkhade Rutuja Kailas		TE
20	Mayuresh dattatray bhombe		SE
21	Pandharkar Siddhi Rajendra		SE
22	Trivedi Rutuja Sandip		SE
23	Aditi Anand Tambat		SE
24	Choudhari Aboli Rohidas		SE
25	Kakade Om bhausaheb		SE

26	Hule Sakshi Ram	MARATHWADA MITRA MANDAL'S INSTITUTE OF TECHNOLOGY , LOHEGAON, PUNE	SE
27	Amol Deshmukh		SE
28	Priyanka Yogesh Joshi		TE
29	Aditya Kavitate		SE
30	Shubham Nandkumar Sathe		SE
31	Snehal Vitthal Shinde		SE
32	Shubhankar Badmanji		SE
33	Govele Sharvari Rajendra		TE
34	AKSHAY DINESH VAJANAM		SE
35	Rohit barashile		TE



MSB
BY
A.S.MANE



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INSTITUTE OF TECHNOLOGY (MMIT)
Lohgaon, Pune-47**

**“Towards Ubiquitous Computing Technology”
Department of Computer Engineering
(Academic Year 2021-22)**

Seminar

On

Cyber security

Held on

19th Nov 2021

**Coordinator
Ms. P. V. Deshmukh**



**HOD
Mr. S.G. Rathod**

Online Seminar

Details

Subject: Online seminar

Attendee: 70 Computer Engineering Students

Organized By: Department of Computer Engineering, MMIT, Lohgaon-411 047

Date: 19th November 2021

Time: - 04.00 P.M to 5.00 P.M

Resource Persons:

Cordinator: Mr. Jonthan Rajiv
Name: Mr. Vikas Kapoor
Designation: Vice President, Cyber Security, _VOIS

Objectives

The objective of this seminar is to help the students to gain knowledge on Cyber Security.

Contents

The seminar has been conducted in online sessions at 4:00 pm on 19th November 2021. And they will be guide to students to gain knowledge on how to create career in cyber security.

Points to be discussed during seminar:

Cyber Security details
Importance of Cyber Security
Types of Cyber Security
Impact of Cyber Security on 2022 onwards

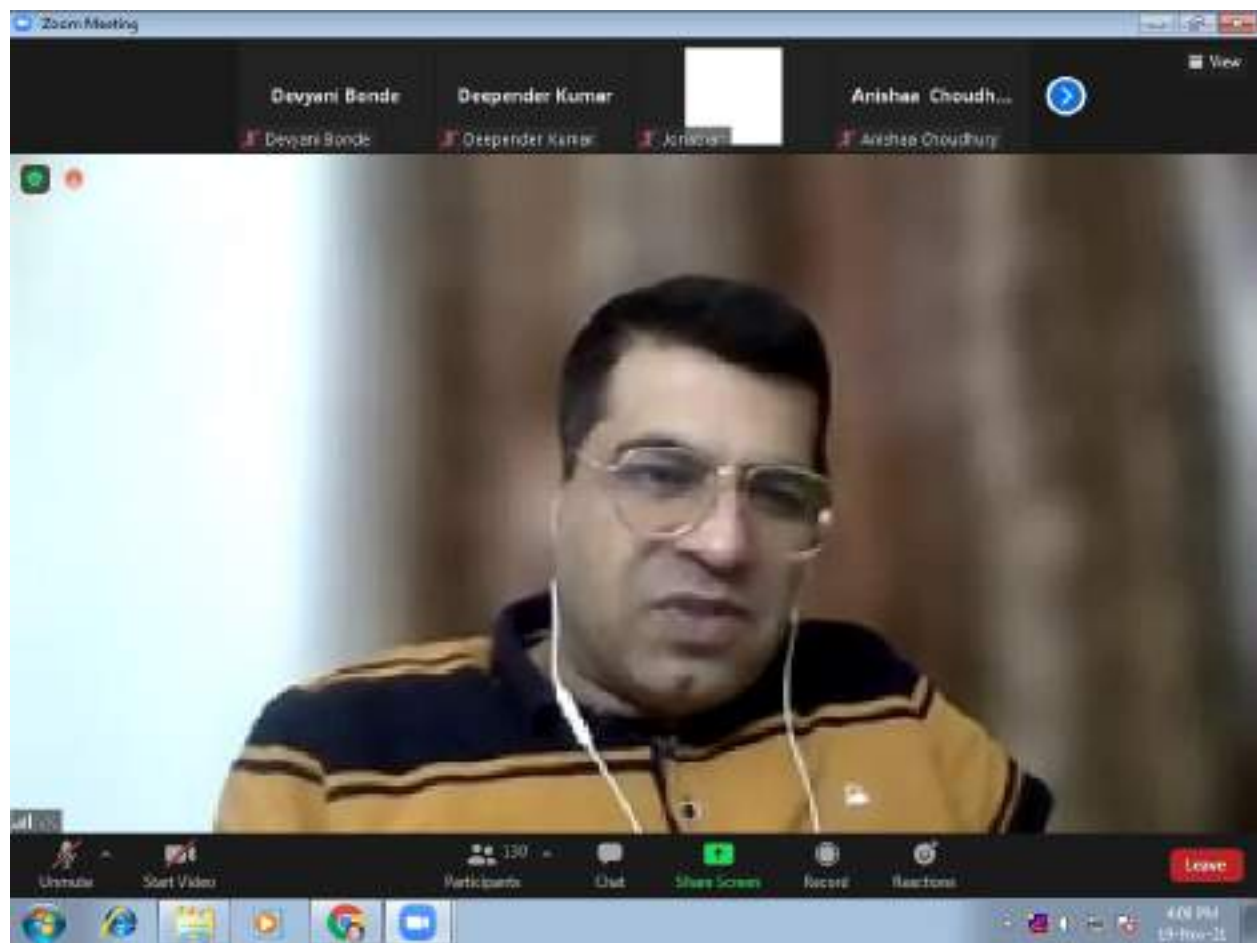
Outcomes

At the end of the seminar, participant is able to get knowledge of cyber security and on the basis of this seminar student will get interest in cyber security. And students are able to get knowledge of Cyber Security with below points...

- Skills needed for Cyber Security
- Opportunities in Cyber Security
- Opportunities for Job hackers
- Difficulties in Cyber Security



Photos



Recording You are viewing VM's screen View Options

Cyber Army>Cyber Weapons>Cyber War – Myth or Reality?



Devyani Bunde
Devyani Bunde
Deepender Kumar
Deepender Kumar

What Are China's Cyber Capabilities and Intentions?

Unmute Start Video Participants Chat Share Screen Record Reactions Leave

Zoom Meeting

Devyani Bunde Deepender Kumar



Chat

- One cyber security setup development need some thing as any other tech?
- ptn to Everyone
- How to get internship in Cyber Security Area ?
- sidhar & RALE110040200... to Everyone
- What are Cyber security courses for freshman?
- sidd to Everyone
- Does it require extensive data structure and Algorithms to work on..?
- Omkar to Everyone
- To become a bug hunter what are courses and perquisite required ??

Who can see your message? Recording

To: Everyone

Type message here...

Unmute Start Video Participants Chat Share Screen Reactions More Leave

4:43 PM 13 Nov 21



A REPORT ON

SOFT SKILLS DEVELOPMENT PROGRAM ON

CAMPUS TO CORPORATE

29th -31th March 2022



Organized By



Training and Placement Cell

Marathwada Mitra Mandal's Institute of Technology, Lohgaon, Pune

Approved by **AICTE** New Delhi, Recognized by **DTE** Maharashtra & Affiliated to Savitribai Phule Pune

NAAC "A" Accredited Institute

About Soft Skills Development Program:

Life & Soft Skills Development for Students



Campus to
Corporate Program



Benefits for Students

- **Positive** attitude towards Life
- Increases **Performance**
- Effective **Tools** to overcome Fear & Doubt
- Team Motivation and **Bonding**
- Increases **Self-Confidence** and Trust
- **Inspiration** for creative solutions
- **Effective** Communication



Keynote Speakers:



BHUSHAN HIRLEKAR

Founder and Director Corporate Excellence - T & D



B.E. Electronics
VIT - Mumbai

Executive MBA
SIBM - Pune



HeartMath® Certified Mentor

Certified Belief Clearing Practitioner

Corporate Trainer - EFT Practitioner

2500+ Working Professionals Trained

16+ Years of Corporate Experience



MADHURA KAMBLE

Founder and Director Corporate Excellence - T & D



Tech Comp
VCE, Sangli



UNESCO Certified Creative Movement Facilitator

Corporate Trainer - EFT Practitioner

1500+ Working Professionals Trained

7+ Years of Corporate Experience



Life & Soft Skills Development for Students:

The Training Program are schedule in following manners.

Module	Module Name	Days
Module 1	Interpersonal Skills, Confidence & Body Language	Day 01
Module 2	Teamwork, Organization Behavior & Emotional Intelligence	Day 01
Module 3	Effective Communication Skills - Communication Skills - Presentation Skills & Public Speaking - Effective Email Writing	Day 02
Module 4	Interview Skills & Grooming for Interviews	Day 03
Module 5	Stress Management, Time Management & Mindfulness	Day 03



Snaps of Skills Development Program



Snaps of Skills Development Program





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**Training & Placement
MMIT**



**“Techno-Social Excellence”
Marathwada Mitra Mandal’s
INSTITUTE OF TECHNOLOGY (MMIT)
Lohgaon, Pune-47**

**“Towards Ubiquitous Computing Technology”
Department of Computer Engineering
(Academic Year 2021-22)**

Webinar

On

FULL STACK DEVELOPMENT.

Held on

20th September 2021

**Coordinator
Ms. P. V. Deshmukh**

**HOD
Mr. S.G. Rathod**



Online Seminar

Details

Subject: Online seminar

Attendee: 70 Computer Engineering Students

Organized By: Department of Computer Engineering, MMIT, Lohgaon-411 047

Date: 20th September 2021

Time: - 03.00 P.M to 5.00 P.M

Resource Persons:

Cordinator: Mr. Somjeet Mallick
Nme: Mr. Rohit ghosh
Designation: CEO & Co-Founder Skilledge

Objectives

The objective of this seminar is to help the students to gain knowledge on Full Stack Development.

Contents

The seminar has been conducted in online sessions at 3:00 pm on 20th September 2021. And they will be guide to students to gain knowledge on Full Stack Development.

Points to be discussed during seminar:

What is Full Stack development?

What is UI/UX?

What is Cloud?

What is front end & back end?

Offered salaries from fresher's to experienced in full stack development

Outcomes

At the end of the seminar, participant is able to get knowledge of Full Stack development and on the basis of this seminar student will get internship & placement assistance in skilledge. And students are able to get knowledge of Full Stack development with below points...

- Skills needed Full Stack development
- Opportunities in skilledge
- Details of UI/UX & Cloud
- Front end & Back end



Photos



Marathwada Mitramandal's Institute of Technology(MMIT)



Department of Computer Engineering
organizes EXPERT SESSION on

FULL - STACK DEVELOPMENT



Expert Speaker

Rohit Ghosh
Educationist & Entrepreneur
CEO & Co-founder, 
Best Edutech Startup
IIT Kharagpur, GES-2020
Made more than 2 lakh students employable

- What Is Full-stack Development?
- What is UI/UX?
- What is Cloud?
- What is Front end & back end
- Offered Salaries from fresher's to Experienced in Full stack development

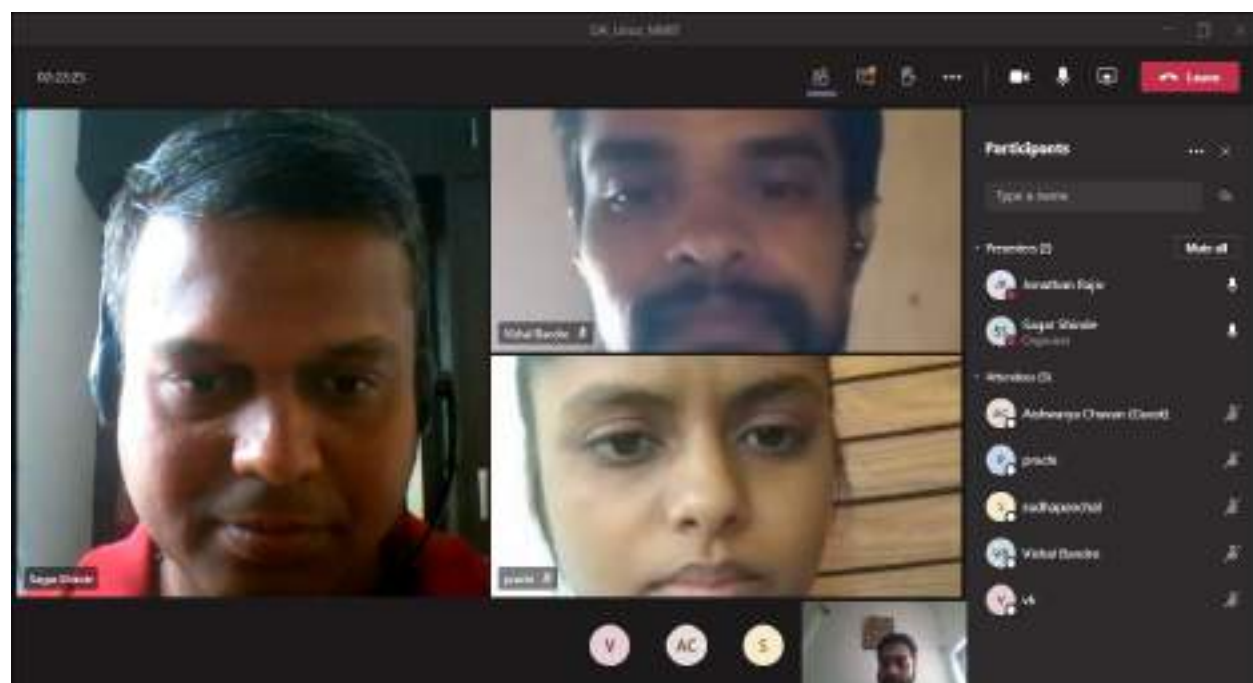
SKILLEDGE provide Internship & Placement Assistance

Date: 20 September, 2021 (Monday)
Time : 03:00 pm (IST)

 /skilledgeofficial

 /company/skilledgeofficial

 /skilledge_in



FULL - STACK DEVELOPMENT



Expert Speaker

Rohit Ghosh

Educationist & Entrepreneur

CEO & Co-Founder,  **SKILLEDGE**
EDUTECH SUBSISTENCE

Best Edutech Startup
IIT Kharagpur, GES-2020

Made more than 2 lakh students employable

- What is Full-stack Development?
- What is UI/UX?
- What is Cloud?
- What is Front end & back end
- Offered Salaries from fresher's to Experienced in Full stack development

***SKILLEDGE provide Internship & Placement Assistance**

Date: 20 September, 2021 (Monday)

Time : 03:00 pm (IST)



/skilledgeofficial



/company/skilledgeofficial



/skilledge_in



A REPORT ON

BARCLAY'S

ONE WEEK ONLINE LIFE SKILLS PROGRAM

6th January to 10th January 2022



Organized By



Training and Placement Cell

Marathwada Mitra Mandal's Institute of Technology, Lohgaon, Pune

Approved by **AICTE** New Delhi, Recognized by **DTE** Maharashtra & Affiliated to Savitribai Phule Pune
NAAC "A" Accredited Institute

About Life Skills Program:

Rubicon's "LifeSkills" Program, supported by Barclays aims at improving the employability skills of the youth. This initiative is supported by Barclays. Under this program, students will be trained by Corporate Trainers to enhance their Life skills which would help them significantly to increase their chance of succeeding in a job interview. This program is being launched with limited no of colleges in India.

In Life Skills training, we will be covering the below topics:

1. Organizational Structure
2. Public Speaking
3. Presentation Skills
4. E-mail Etiquette
5. Grooming
6. Group Discussion
7. Personal Interview
8. Assessment will be conducted on Group Discussion and Personal Interview.

About Rubicon:

Rubicon was incepted with a dream of a world where every youth has the power to transform lives for themselves and others around them. We strongly believe that every youth has the potential to make a difference in their personal lives as well as the community around them. We build competencies, which would help youth seek careers and prosper in their career of choice. We bring excitement into learning by developing and harnessing their curiosity and intrinsic motivation for learning



Training Details:

New Hire Training/ Personality Development/ Employability Skills			
Sr. No.	Topic	Learning Objectives	Duration
1	Expectation setting	To learn Industry expectations from fresher's	1
2	Ice breaking	To know more about the trainer & candidates	1
3	Organizational Structure	To learn Organizational structure	2
4	SWOT Analysis	To identify their Strength/Weakness/Opportunities/ Threat	2
5	Corporate Jargons	To learn most commonly used words in corporates	1
6	Public Speaking	To eliminate stage fear	2
7	Presentation Skills	To articulate your thoughts through Power point presentation	2
8	E-mail Etiquette	To learn E-mail writing skills	2
9	Grooming	Dress to impress/ Proximity/ Personal hygiene/	2
10	Body language	To learn positive body language	1
11	Telephone Etiquette	To handle telephonic round of interview/ To learn call mechanics	2
12	Group Discussion	To access candidates' public speaking skills	2
13	Personal Interview	To perform well during interviews	4
Total			24 hrs.



List of Registered Students:

Sr. No.	Name of Student	E-mail ID (Only MMIT)	Branch
1	Abhishek Raut	abhishek.raut@mmmit.edu.in	Mechanical Engineering
2	Anandi Deshmukh	anandi.deshmukh@mmmit.edu.in	Computer Engineering
3	Meghna Shirsale	meghna.shirsale@mmmit.edu.in	Computer Engineering
4	Omkar Shisode	omkar.shisode@mmmit.edu.in	Computer Engineering
5	Babar Tejas Lahu	tejas.babar@mmmit.edu.in	Computer Engineering
6	Rutuja Nivrutti Lokhande	rutuja.lokhande@mmmit.edu.in	Computer Engineering
7	Shrutika Deepak Naik	shrutika.naik2019@mmmit.edu.in	Computer Engineering
8	Shubham Balasaheb Shelke	shubham.shelke@mmmit.edu.in	Computer Engineering
9	Swapnil Chandole	Swapnil.chandole@mmmit.edu.in	Mechanical Engineering
10	Awale Vivek	vivek.awale@mmmit.edu.in	Mechanical Engineering
11	Shubham Namdev Nikam	shubham.nikam@mmmit.edu.in	Mechanical Engineering
12	Radhika Rakesh Patil	radhika.patil2019@mmmit.edu.in	Computer Engineering
13	Akanksha Sampat Sawant	akanksha.sawant@mmmit.edu.in	Mechanical Engineering
14	Kamble Balaji Satish	balaji.kamble@mmmit.edu.in	Mechanical Engineering
15	Mrunal Yemale	mrunal.yemale@mmmit.sdu.in	Computer Engineering
16	Tejas Kulkarni	tejas.kulkarni@mmmit.edu.in	Mechanical Engineering
17	Desai Shreyasi Shivaji	shreyasi.desai@mmmit.edu.in	Computer Engineering
18	Yugandhara Khodagale	yugandhara.khodagale@mmmit.edu.in	Mechanical Engineering
19	Kartik More	kartik.more@mmmit.edu.in	Computer Engineering
20	Aman Chauhan	aman.chauhan@mmmit.edu.in	Mechanical Engineering
21	Amit Jadhav	amit.jadhav@mmmit.edu.in	Mechanical Engineering
22	Bachewar Shivam Sunil	Shivam.bachewar@mmmit.edu.in	Computer Engineering
23	Atharv. Chapalkar	atharv.Chapalkar@mmmit.edu.in	Mechanical Engineering
24	Bhagesh Chincholi	bhagesh.chincholi@mmmit.edu.in	Mechanical Engineering
25	Nikita Narsingh Lokhande	nikita.lokhande@mmmit.edu.in	Computer Engineering
26	Gajanan Dattatray Gurav	gajanan.gurav@mmmit.edu.in	Mechanical Engineering
27	Mukund Prakash Patle	mukund.patle@mmmit.edu.in	Mechanical Engineering
28	Yusuf Ali Ansari	ali.yusuf@mmmit.edu.in	Mechanical Engineering
29	Jadhav Rameshwar	rameshwar.jadhav@mmmit.edu.in	Mechanical Engineering
30	Shaikh Zakir Mainoddin	zakir.shaikh@mmmit.edu.in	Mechanical Engineering
31	Ghadage Akash Pravin	akash.ghadage@mmmit.edu.in	Mechanical Engineering
32	Vaishnavi Satish Kamble	vaishnavi.kamble@mmmit.edu.in	Computer Engineering
33	Ovhal Avishkar Shankar	avishkar.ovhal@mmmit.edu.in	Civil Engineering
34	Lakhan Jadhav	lakhan.jadhav@mmmit.edu	Civil Engineering
35	Lashkare Vaishnavi	vaishnavi.lashkare@mmmit.edu.in	Civil Engineering
36	Priyanka Yogesh Joshi	priyanka.joshi@mmmit.edu.in	Computer Engineering
37	Nikam Jagruti Dhananjay	jagruti.nikam@mmmit.edu.in	Computer Engineering
38	Shingate Rutuja anil	rutuja.shingate@mmmit.edu.in	Computer Engineering

39	Archit Kumar Jain	archit.jain@mmit.edu.in	Computer Engineering
40	Agarwal Payal Jitendra	payal.agarwal@mmit.edu.in	Computer Engineering
41	Pooja Ranjit Kothawale	pooja.kothawale@mmit.edu.in	Computer Engineering
42	Himani Kusalkar	himanikusalkar7892@gmail.com	Civil Engineering
43	Varad Patil	Varad.patil@mmit.edu.in	Computer Engineering
44	Siddhi Vikas Bhosale	siddhi.bhosale@mmit.edu.in	Computer Engineering
45	Chetan Rajendra Patil	chetan.patil@mmit.edu.in	Mechanical Engineering
46	Vaishnavi Ashish Mahajan	vaishnavimahajan012@gmail.com	Computer Engineering
47	Shubham Vinay Dukare	shubham.dukare@mmit.edu.in	Computer Engineering
48	Shubham Vajinath Kadam	shubham.kadam@mmit.edu.in	Mechanical Engineering
49	Narale Jaydeep Jagannath	jaydeep.narale@mmit.edu.in	Computer Engineering
50	Vaishnavi Ashish Mahajan	vaishnavi.mahajan@mmit.edu.in	Computer Engineering
51	Snehal Barawkar	snehal.barawkar@mmit.edu.in	Computer Engineering
52	Shikhare Pratidnya Bansee	pratidnya.shikhare@mmit.edu.in	Computer Engineering
53	Sahil Rahul Kamble	sahil.kamble@mmit.edu.in	Mechanical Engineering
54	Akash Raychand Kadam	akash.kadam@mmit.edu.in	Mechanical Engineering
55	Shreyas Rajendra Zadge	zadgeshreyas@gmail.com	Computer Engineering
56	Gokul Dhame	gokul.dhame@mmit.edu.in	Mechanical Engineering
57	Swapnali Vijay Choudhar	swapnali.choudhar@mmit.edu.in	Computer Engineering
58	Omkar Saraf	omkar.saraf@mmit.edu.in	Mechanical Engineering
59	Kartavya Bhujbal	ksbhujbal16@gmail.com	Civil Engineering
60	Abhay Sanjay Biramane	abhay.biramane@mmit.edu.in	Computer Engineering
61	Rahinj Shivam Shrirang	Shivam.rahinj@mmit.edu.in	Computer Engineering
62	Salunke Omkar Laxman	omkar.salunke@mmit.edu.in	Civil Engineering
63	Samadhan Shinde	samadhan.shinde@mmit.edu.in	Mechanical Engineering
64	Abhishek Damodar Pise	abhishek.pise@mmit.edu.in	Mechanical Engineering
65	Swapnaja Sanjay Pawar	swapnaja.pawar@mmit.edu.in	Computer Engineering
66	Rohit Sutar	rohit.sutar@mmit.edu.in	Computer Engineering
67	Matkar Sagar Parmeshwar	sagar.matkar@mmit.edu.in	Mechanical Engineering
68	Lamkhade Rutuja Kailas	rutuja.lamkhade@mmit.edu.in	Computer Engineering
69	Asmita Vijaykumar Titkare	asmitatitkare4050@gmail.com	Civil Engineering
70	Shubham Tejmal Kandekar	shubham.kandekar@mmit.edu.in	Computer Engineering



Training & Placement
MMIT



Science Park Visit

Date : 24/03/2022

Total No.of Students : 72

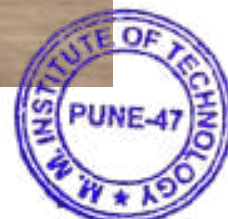
Visit Coordinator : S.K.Patil

Department of Computer Engg. have carried out a visit of SE Computer Engineering students to Science park.

At the institution, efforts are directed to accommodate and address expectations of every student in line with the vision of the trust of imparting quality education for professional excellence and holistic development through continual improvement and teamwork.

We have carried out a Science Park visit to bridge the gap between theory and practical. This helped students to apply their knowledge which they have got during their theory sessions.

The Science Park is a non-formal educational institution to communicate developments in Science & Technology among the masses, and encourage creativity and spirit of inquiry among the students. The park is situated in Chinchwad.





SKPahl
Visit Coordinator



[Signature]
HOD
(Comp Engineering)



“Techno-Social Excellence”
Marathwada Mitramandal's
INSTITUTE OF TECHNOLOGY(MMIT)
Lohgaon, Pune-47

Report
On
Technosci 2K22

Held on
21st March to 23rd March 2022

Mr. N. B. Dhamane & Mr. S. S. Chaudhari
Coordinator

Dr. R. V. Bhortake
Principal



Technosci Event Details

Name of Event: Techno-Sci 2K22

Attendee: 11th, 12th Science, Diploma & Engineering students

Organized By: Marathwada Mitramandal's Institute of Technology(MMIT), Lohgaon-411 047

Date: 21st March to 23rd March 2022

Level of the event: State Level

Guest & Judges details:

Sr. No	Name of person	Event	Organization	As Judge/resource person /chief guest
1	Mr. Akshay Shinde	Workshop IOT	Tech Amplifiers	Resource Person
2	Mr. Amit Takte	Workshop on Drone Making	Dronacharya Aerial Innovations Pvt Ltd,	Resource Person
3	Aniket Waykos	Workshop on Robot Making	Mahaveer Electronics	Resource Person
4	Mr. Prasad Potdar	RoboWar, Roborace	Birlasoft	Judge
5	Prof. Jagdish V Deshmukh	Bridge Making Competition	J S P M Wagholi	Judge
6	Mr. Vaibhav Kotalwar	MMIT Hackathon	Vibrent Health	Judge
7	Mr Vinod Ajankar	MMIT Hackathon	Chief Operating Officer Realtech.com	Judge
8	Mrs. Alka A Avasthi	Project Competition	PCCOE Diploma College Akhurdi	Chief Guest & Judge
9	Mr.Dinesh Chavan	Project Competition	Chief Operating Officer V3 Data Solutions	Judge

Total no. of participants: Students = 300



Objectives of Event

The objective of this event is to bring the students of various streams from different institutes on a common platform where they will encourage to share the knowledge and innovative ideas and to exhibit the talents and skills of the aspiring engineers both in technical and social mode.

- To stimulate students and researcher to work on exciting projects
- To understand best practices and demonstration of diverse project, new innovations, etc.
- To provide networking opportunity with industries that can help participants
- Getting hands on experience about systems

Inauguration & felicitation:

The program was started with lamp lighting ceremony of goddess Saraswati by Principal R.V. Bhortake. The guests were felicitated by Principal Sir.



Welcome speech:

In the welcome speech, Principal, Dr. R. V. Bhortake shared his views on the role of the educational institutes for the overall development of the engineering students so as to support the Industry and Corporate. He made the students aware of the importance of such technical events for aspiring engineers.



Day 1 (21st March, 2022)

Event 1: Drone Making Workshop

Resource person: Mr. Amit Takte

Location of event: Seminar Hall, MMIT



Day 1 (21st March, 2022)

Event 2: Robot Making Workshop

Resource person: Mr. Aniket Waykos

Location of event: Mechatronics Engg Dept Lab, MMIT



Day 1 (21st March, 2022)

Event 3: Workshop on Internet of Things

Resource person: Mr. Akshay Shinde

Location of event: Computer Engg Dept Classroom, MMIT





Day 2 (22nd March, 2022)

Event 1: Roborace Competition

Judge: Mr. Prasad Potdar

Location of event: Main Porch, MMIT

Winners: Vikrant Patil, Shreya Vhananavar, Shruti Pawar, Pushkar Mahamune



Day 2 (22nd March, 2022)

Event 2: RoboWar Competition

Judge: Mr. Prasad Potdar

Location of event: Hexagon, MMIT

Winners: Sushant Barde, Nandini Pankar, Kalyani Madas, Chaitanya Gaikwad



Day 2 (22nd March, 2022)

Event 3: Bridge Making Competition

Judge:

Location of event: Civil Engg Dept Lab, MMIT

Winners: Sanket Jadhav, Aniket Patil



Day 2 (22nd March, 2022)

Event 4: MMIT Hackathon Competition

Judge:

Location of event: Comp Engg Dept Lab, MMIT

Winners: Krushna Patil, Sachin Kharote, Sujal Salunke



Day 3 (23rd March, 2022)

Event: Project Competition

Judge: Mrs. Alka Avasthi

Location of event: Hexagon, MMIT

Winners: Omkar Gardi, Swapnil Rode, Rakesh Kushwaha



Valedictory Session:

All the prizes and certificates were distributed at the end of the event by the hands of Chief Guest and judges. The chief Guest encouraged the budding engineering graduates for excellence in engineering. The program ended with the student's views and experience about the program. They also extended their hearty thanks to all the faculty members, judges and organizers of the event.



Vote of thanks:

Prof. N. B. Dhamane gave the vote of thanks expressing the gratitude towards Guest for sparing their valuable time from their busy schedule. He expressed thanks to Management for supporting and to Principal for motivating to arrange the program.



Program Outcomes

- Enriched knowledge of students through interaction with experts during workshops
- Students in the competition will be more confident, able to clearly and effectively communicate their opinions

Enclosure

1. Competition poster
 2. List of Sponsor
 3. List of Participants
 4. Sample Certificate to participants
 5. Sample certificate to volunteers
 6. Sample Feedback form from participants
- **Poster of the event:**



Marathwada Mitramandal's Institute of Technology (MMIT)
Lohgaon, Pune-47.
Approved by AICTE, New Delhi | Accredited with Y Grade by NAAC
Recognized by DTE, M.S. Mumbai | Affiliated to Savitribai Phule Pune University



State Level Project Competition & Technical Event

Techno-Sci 2K22

Dates : 21st to 23rd March 2022

(Open to all)

21st March, 2022

Workshop on Drone Making
Shivshankar - 90212 94845

Hands on Workshop on Robot Making
Yusuf - 80559 75712

Workshop on Internet of Things
Rakhi - 89753 79632

22nd March, 2022

Robo-race Competition
Kiran - 95884 22945

Robo-war Competition
Pratik - 76206 68694

MMIT Hackathon
Vijay - 96897 56247

Bridge Making Competition
Abhishek - 86001 45592

23rd March, 2022

Project Competition
Chanchal - 77961 83121

Last Date for Registration : 18th March, 2022

Registration Link : <https://tinyurl.com/Technosci-2K22> (Link will be closed after registrations are full, so hurry up!)

For any queries mail to : technosci@mmit.edu.in



Chief Patron
Shri. S. D. Ganage (President, MMV)
Prin. S. G. Jadhav (Exec. President, MMV)
Shri. K. H. Mungale (Secretary, MMV)

Patron
Dr. R. V. Shertake
(Principal, MMIT)

Convenors
Mr. N. S. Dhamane
Mr. S. S. Choudhary

Website : www.mmit.edu.in | Venue : MMIT, Lohgaon, Pune | Time : 9.00 am onwards

Survey No. 35, Vadgaon Shirde Road, Lohgaon, Pune - 411 047. Tel No. : +91 7447786623 / +91 7447786624

List of Sponsors:

Sr. No	Company/Person Name	Amount in Rs
1	Anuradha Waikos, Mahaveer Electronics	6000/-
2	KNR Eduservises Pvt Limited, Unacademy	15000/-
3	Entuple Technologies	5000/-
4	Xtreme XEEPL	5000/-
5	Innovative Interiors	20000/-



- **List of Participants**

Registration Details					
Sr. No.	Name of Participant	Total Participants	Sr. No.	Name of Participant	Total Participants
1	Kiran Pathare	1	51	Madhuri Sansare & Sushant Shelar	2
2	Rohan Paul	1	52	Harshad Sancheti & Abhishek Sapkal	2
3	Kshitij Somje	1	53	Rushikesh Solaunde & Om Jakate	2
4	Vaishnavi Kamble	1	54	Abhishek Patil & Omkar Vhatate	2
5	Jagruti Nikam	1	55	Shubham Dev & Rohit Kotawale	2
6	Karan Dabare	1	56	Aniket Patil & Sanket Jadhav	2
7	Apurva Khandagale	1	57	Shubham Ingale & Abhishek Mane	2
8	Neha Londhe	1	58	Omkar Gardi & Rakesh Kushwaha	2
9	Aayush Kapri & Team	1	59	Aditya Chobe & Shreya Kakade	2
10	Atharv Mokate & Team	1	60	Kunal Kad & Pallavi Wankhede	2
11	Aakash Lokhande	1	61	Raj Kakade & Ankita Ranpise	2
12	Sachin Vharote	1	62	Nileshkumar Wathare & Abhishek Karande	2
13	Hitesh Dawande	1	63	Kiran Murapala	1
14	Arjun Panicker	1	64	Aditya Aher & Team	4
15	Tejas Kulkarni	1	65	Jayant Pol	1
16	Vaibhav Kakuste	1	66	Sushant Borde & Kalyani Madus	2
17	Prathamesh Kachare	1	67	Chaitanya Gaikwad & Nandini Pankar	2
18	Dinesh Kole	1	68	Jairaj Shetkar & Team	3
19	Varshiket Hankare	1	69	Aditya Aher & Team	4
20	Mahesh Raipalwar	1	70	Shubham Shinde & Team	4
21	Shreyas Zadge	1	71	Om Pandya & Team	4
22	Aadika Yenare	1	72	Aditya Patkar & Team	4
23	Madhur Shinde	1	73	Vikrant Patil & Team	4
24	Pratik Salunkhe	1	74	Saqueeb Shaikh	4
25	Shreyash Sarode	1	75	Chaitanya Gaikwad & Team	2
26	Aakash Padir	1	76	Kalyani Madas & Team	3
27	Karan Gite	1	77	Om Dolas & Team	2
28	Komal Thoke	1	78	Aditya Bawale & Team	4
29	Pratiksha Thombare	1	79	Prafulla Netakar & Team	3
30	Mayuri Bhutkar	1	80	Samruddhi Raut & Team	3
31	Sarang Phasale	1	81	Mubash Khan & Team	3
32	Akanksha Patil	1	82	Yash Kadam & Team	3
33	Jayesh Thorat	1	83	Shantanu Jadhav & Team	3
34	Yash Patil	1	84	Aishwarya L & Team	3
35	Saket Kharche	1	85	Omkar Gardi & Team	3
36	Aditya Tayde	1	86	Shantanu Hule & Team	3
37	Imran Shaikh	1	87	Shrushti G & Team	4
38	Akshay Bangar	1	88	Jaydeep Narale	3
39	Arun Kavitate	1	89	Sufiya S & Team	4
40	Akshay Vajanam	1	90	Omkar Karande & Team	2
41	Karan Kumar	1	91	Kishor G & Team	3
42	Santosh Kale	1	92	Madhuri Sansare & Team	3
43	Shivam Deokar	1	93	Shubham S & Team	4
44	Atharv Wagh	1	94	Vaibhav Lande & Team	3
45	Abhijeet Todkar	1	95	Neha Patil & Team	3
46	Omkar Karande	1	96	Pratik Bodhe & Team	3
47	Yash Deshmukh & Abhinav Gavate	2	97	Anurag Patil & Team	2
48	Anjali Rathod & Himani Kasalkar	2	98	Arpan Jadhav	1
49	Rutvik Mane & Shubham Dole	2	99	Yashraj Palande	1
50	Om Ramkate & Mahesh Chakore	2	100	Pratik Gaikwad	1

Sr. No.	Name of Participant	Total Participants	Sr. No.	Name of Participant	Total Participants
101	Gaurav Makwana	1	151	Kshitij Mane	1
102	Aishwarya Mawal	1	152	Jay Mate	1
103	Akanksha Dhore	1	153	Devendra Injapuri	1
104	Prathamesh Deshmukh	1	154	Devesh Mahajan	1
105	Doopan Angarakhe	1	155	Himanshu Attarde	1
106	Pratham Salunkhe	1	156	Aditya Aher & Team	1
107	Krushana Patil	1	157	Shraddha Barve	1
108	Shubham Chavan	1	158	Megha Pawar	1
109	Aniket Sarode	1	159	Rutuja Trivedi	1
110	Pritee Kamble	1	160	Aditi Tambat	1
111	Karan Thakur	1	161	Snehal Shinde	1
112	Chirag Tank	1	162	Aboli Chaudhari	1
113	Saniya Mulla	1	163	Anjali More	1
114	Mahesh Shelke	1	164	Sejal Sharma	1
115	Ritesh Fadtar	1	165	Janvi Thikekar	2
116	Omkar Kulkarni	1	166	Anisha Bansode	1
117	Altaf Shaikh	1	167	Priti Pokale	1
118	Komal Kharskte	1	168	Rajlaxmi Dudhbhate	1
119	Shubham Nawale	1	169	Ayuti Pardeshi	1
120	Suraj Kapse	1	170	Rudra Rathi	1
121	Pandit Katvale	1	171	Meghna Jadhav	1
122	Sumit Kale	1	172	Simran Jadhav	1
123	Shivam Bacchewar	1	173	Aishwarya Yenape	1
124	More Tejas	1	174	Pratiksha Pude	1
125	Pranav Mhargude	1	175	Jyoti Jadhav	1
126	Kartikay	1	176	Shruti Bhosale	1
127	Riushikesh Dhagvn	1	177	Priyanka Goski	1
128	Nishikant Vetan	1	178	Shraddha Darekar	1
129	Shresh Nimbalkar	1	179	Ankita Bhogade	1
130	Dhamcone Rutik	1	180	Vaibhavi Thakare	1
131	Gaurav Badgujar	1	181	Vaibhav Mule	1
132	Yash Patil	1	182	Ronit Narwad	1
133	Shubham Sathe	1	183	Tushar Pawar	1
134	Ashok Badade	1	184	Aniket Rindhu	1
135	Pawan Gokak	1	185	Onkar Lavanya	1
136	Yash Kaswa	1	186	Salunke Sahil	1
137	Jay Kingare	1	187	Prajwal Kadam	1
138	Abhijeet Thombare	1	188	Dhiraj Patil	1
139	Yash Athwal	1	189	Pranav Patil	1
140	Dhruv Athwal	1	190	Mahesh Babar	1
141	Nikhil More	1	191	Vaibhav Deshmukh	1
142	Prasad Narsale	1	192	Maneesh Chejara	1
143	Ajay Kamble	1	193	Rohit Satre	1
144	Durgesh Dhamne	1	194	Aditya Deore	1
145	Neel Karnavat	1	195	Anshul Patil	1
146	Om Kokate	1	196	Tejas Vairagade	1
147	Prafulla Netankar	1	197	Sachin Kharate & Team	3
148	Aayush Kapadi	1	198	Abhishek Mule & Team	3
149	Sahil Yerunkar	1	199	Harsh Khandagale & Team	3
150	Malkom David	1	200	Mohammad Mulla & Team	3
			201	Yadav Onkar	1
			202	Shriyog Chavan & Team	3
				Total Participants	300




- Sample of Certificate to Participants



- Sample of Certificate to Volunteers




- Sample Feedback Forms



Marathwada Mitramandal's Institute of Technology (MMIT)

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Survey No. 35, Vedgaon Shirde Road, Lohgaon, Pune - 411 047
Approved by AICTE, New Delhi, Recognised by DTE, M.S. Mumbai, Affiliated to Savitribai Phule Pune University
Email : principal@mmit.edu.in Website : www.mmit.edu.in
Tel No. : +91 7447786623 / +91 7447786624



DTE Institute Code : 6203

FEEDBACK FOR BRIDGE MAKING COMPETITION

(Techno-Sci 2K22)
22nd March 2022

Name of Team : Niteshkumar Wakhare & Abhishek Karande

Name of Institute : MMIT



Name of members : 1. Niteshkumar Wakhare
2. Abhishek Karande
3. _____
4. _____

Sr. No.	Questions	Excellent	Very Good	Average	Below Average
1	Arrangements & availability of facilities at venue		✓		
2	Courtesy and cooperation of Organizers		✓		
3	Assessment procedure		✓		
4	Overall rating for competition		✓		

Any other Suggestion / Comments:

overall good program &
learn many more things about
Bridge. thanks to all to giving
a best platform.

Thank you for sharing your valuable feedback!!!



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**Marathwada Mitramandal's
Institute of Technology (MMIT)**



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Email : principal@mmit.edu.in Website : www.mmit.edu.in
Tel No. : +91 7447786623 / +91 7447786624

DTE Institute Code : 6203

FEEDBACK FOR PROJECT COMPETITION

(Techno-Sci 2K22)

23rd March 2022

Name of Team : Team Shubham
Project Title : Vehical Tracking with Alcohol Detection & seat belt control system
Name of Institute : MMIT, Lohgaon
Name of members : 1. Shubham Shelke
2. Abhishek Salve
3. Akash Shinde

Sr. No.	Questions	Rating
1.	Ease of reaching to venue	5
2.	Courtesy and cooperation of Organizers	5
3.	Arrangements & availability of facilities at venue	5
4.	Assessment procedure	5
5.	Overall rating for competition	5

Any other Suggestion / Comments:

Thank you for sharing your valuable feedback!!!



Signature



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Marathwada Mitramandal's Institute of Technology (MMIT)



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DTE Institute Code : 6203

Technosci 2K22

Feedback Form

Note: Feedback will be used to ensure continuous quality improvement. Hence give your feedback with due attention.

Workshop on "Robot Making"

Date: 21/03/2022

Instructor/Guide Name: Mr. Aniket Waycos

Sr. No.	Question	Strongly agree	Agree	Not Agree	Strongly Disagree
1	The content matches with that described in publicity material	✓			
2	The program was applicable to my study/curriculum	✓			
3	I will recommend this program for others also	✓			
4	The program was well paced in given time	✓			
5	The instructor was good communicator	✓			
6	Well organized manner for material presentation	✓			
7	The instructor was knowledgeable	✓			
8	I would be interested in attending more advanced program in continuation	✓			

Any other points to be mentioned: _____

Name of Attendee: Rutuja Sandip Trivedi .



[Signature]



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Tel No. : +91 7447786623 / +91 7447786624 DTE Institute Code : 6203

Technosci 2K22

Feedback Form

Note: Feedback will be used to ensure continuous quality improvement. Hence give your feedback with due attention.

Workshop on "Drone Making"

Date: 21/03/2022

Instructor/ Guide Name: Mr. Amit Takte

Sr. No.	Question	Strongly agree	Agree	Not Agree	Strongly Disagree
1	The content matches with that described in publicity material	✓			
2	The program was applicable to my study/curriculum		✓		
3	I will recommend this program for others also	✓			
4	The program was well paced in given time	✓			
5	The instructor was good communicator	✓			
6	Well organized manner for material presentation	✓			
7	The instructor was knowledgeable	✓			
8	I would be interested in attending more advanced program in continuation	✓			

Any other points to be mentioned: Didn't had an idea about drone types uses etc a whole new career opportunities come to presence.

Name of Attendee:

Pratham Salunke



Signature



"Techno-Social Excellence"
Marathwada Mitramandal's
INSTITUTE OF TECHNOLOGY(MMIT)
Lohgaon, Pune-47

Report
On
A Short Training Program on IC Engine Assembly

Held on
4th May 2022


Mr. N. B. Dhamane & Mr. D. M. Bhoge
Coordinator



Program Details

Name of Event: A Short Training Program on IC Engine Assembly

Attendee: SE Mechanical Engg Students

Organized By: Mech Engg Dept MMIT and PDB Engineers

Date: 4th May, 2022

Resource Person: Mr. Balaji More, PDB Engineers, Pune

Total no. of participants: 07

Objectives of Program

The basic objective of this program was to make students familiar to various components of I C Engine assembly, their location and purpose etc. This would be helpful in core concept understanding for subjects Applied Thermodynamics and Kinematics of Machinery

Program Outcomes

- Enriched knowledge of students through interaction with experts during training session

Enclosure

1. Notice
2. Participant List
3. Photos
4. MoU between PDB Engineers and MMIT





"Techno-Social Excellence"
Marathwada Mitra Mandal's
INSTITUTE OF TECHNOLOGY (MMIT)
Lohgaon, Pune-411047

NOTICE

Date: 02/05/2022

A Short Training Program on IC Engine Assembly

All students of SE Mechanical are informed to attend "A short Training Program on IC Engine Assembly" as per details given below.

This training will be helpful to understand concepts of Applied Thermodynamics & Kinematics of Machinery.

Date: 04/05/2022

Time : 2.00 pm onwards

Venue: Skill Development Lab, Mechanical Engg Dept.

Coordinators:

Prof. N. B. Dhamane
Subject Incharge
Applied Thermodynamics



Prof. D. M. Bhoge
Subject Incharge
Kinematics of Machinery

Photos of Program



A Report on

7 Day’s Faculty Development Program

on

Zero Based Costing in Mechanical Engineering

Organized by



Department of Mechanical Engineering
Marathwada Mitramandal’s Institute of Technology, Lohgaon, Pune 411047

In Association with



Mechatol Product Engineering Solutions Pvt Ltd



Title: 7 day's FDP on Zero Based Costing in Mechanical Engineering

Dates: 18/01/2022 to 24/01/2022

Time: 11 am to 1 pm daily

Organizers: Department of Mechanical Engineering (MMIT, Lohgaon)
in association with Mechatol Engineering Solutions Pvt. Ltd

Name of Speaker: Mr. Anand Bhise, Director, Mechatol Engineering Solutions Pvt. Ltd

Contact details: 99234 22378, anand@mechatolengg.in

No. of Faculty Attended: 190

Faculty Coordinator: Prof. D M Bhoge



Co-ordinator



HOD
Department of Mechanical Engg.



Marathwada MitraMandal's Institute of Technology, Pune 47
 Department of Mechanical Engineering
7 Days FDP on
Zero Based Costing in Mechanical Engineering
18/02/2022 to 25/02/2022
Co-ordination Committee Order

Sr. No.	Committee name	Roles and responsibility	Faculty
1	Registration	1. Preparing Registration Google Form 2. Send link of Registration form to Publicity Committee 3. Follow up of registrations 4. Create Participants WhatsApp Group	Mr. E D Kurhe
2	Broucher Designing	1. Design of Brochure 2. Forward soft copy of Brochure to Publicity Team	D M Bhoge
3	Publicity	1. Drafting whatsapp message and email for publicity 2. Forwarding message and email to all department faculty for circulation 3. Faculty wise Follow up of publicity on social media	Dr. G L Allampallewar
4	Speaker Coordination	Communicating with speakers. CV/Bank detail collection	D M Bhoge
5	Session Co-ordination	Co-ordinate Start & end of each session by short introduction on session	1. Mrs. S G Nerkar 2. Mr. R P Polas
6	Technical Platform Management	1. Generate Google Meet Link of each session 2. Forward the link to participants on email & Whatsapp Group 3. Solve technical queries throughout the session (Google meet, power supply etc.) 4. Mute & Unmute disturbing participants 5. Taking Time to Time Screenshots 6. Recording of all sessions	1. Mr. S P Yadav 2. Mr. G G Jagadale
7	Session wise Quiz, Feedback & Attendance	1. Generate session Quiz & feedback links 2. Post the link on whatsappgroup of participants at the end of each session	1. Dr. B D Patil 2. Mr. D P Yesane
5	Budget	Overall expenditure including Guest remuneration	Mr. N B Dhamane
6	Certificate	1. To create Online certificate for all participants 2. To post certificate to all participants on email	Mr. N B Dhamane
7	Report Writing	Report writing of FDP	Mr. D M Bhoge
8	Inaugural Function	1. Guest Introduction 2. Introduction to workshop 3. Guest Felicitation	1. Mrs. S G Nerkar 2. Mr. S S More
9	Validictory Function	Overall co-ordination & Vote of Thanks	1. Mr. R P Polas 2. Mrs. S G Nerkar

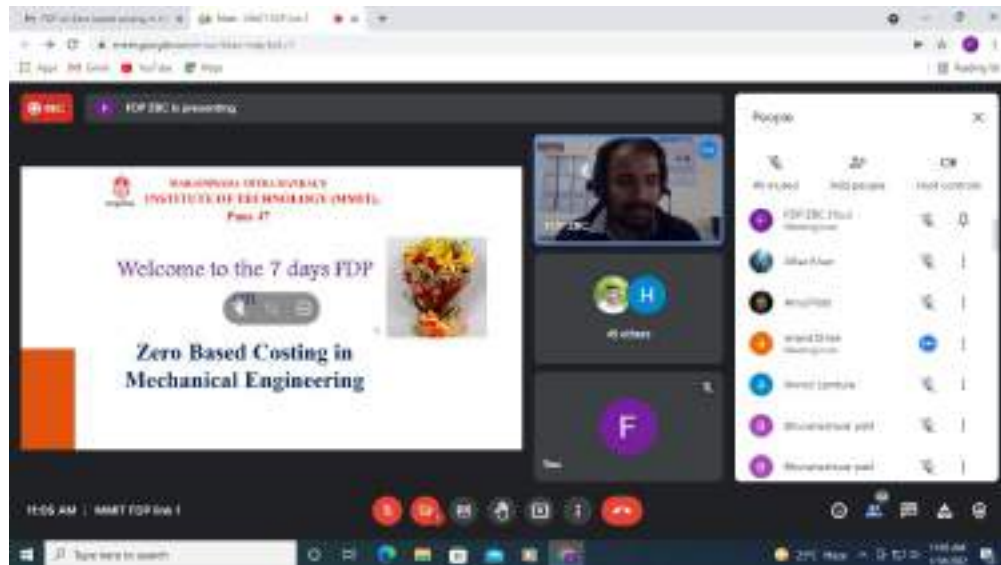
<p>One Week Faculty Development Program On ZERO BASED COSTING IN MECHANICAL ENGINEERING 18th To 25th Jan 2022</p> <p>Organized by</p>  <p>Department of Mechanical Engineering Marathwada Mitra Mandal's Institute of Technology (MMIT) Lokgaon, Pune-47</p>  <p>In Association with Mechatronics Engineering Solutions Pvt. Ltd. Pune</p> 	<p>CHIEF PATRONS</p> <p>Hon. Shri. S. D. Ganige President, Marathwada Mitra Mandal, Pune</p> <p>Hon. Prin. B. G. Jadhav Executive President, Marathwada Mitra Mandal, Pune</p> <p>Hon. Shri. K. M. Mungale Secretary, Marathwada Mitra Mandal, Pune</p> <p>PATRON</p> <p>Dr. R. V. Bhartale Principal, MMIT, Lokgaon, Pune</p> <p>CONVENOR</p> <p>Prof. S. S. More HOD, Mechanical Department, MMIT, Pune</p> <p>COORDINATOR</p> <p>Prof. D. M. Eluge Assistant Professor, MMIT, Pune</p> <p>SPEAKER</p> <p>Mr. Anand Dhole Director Mechatronics Engineering Solutions Pvt. Ltd. Pune</p> <p>ORGANISING COMMITTEE</p> <table border="0"> <tr> <td>Dr. A. J. Joshi</td> <td>Dr. G. L. Alampallewar</td> </tr> <tr> <td>Dr. D. D. Patel</td> <td>Prof. D. P. Yousa</td> </tr> <tr> <td>Prof. E. D. Kulkarni</td> <td>Prof. H. R. Desai</td> </tr> <tr> <td>Prof. A. S. Eluge</td> <td>Prof. S. G. Verkar</td> </tr> <tr> <td>Prof. B. P. Patil</td> <td>Prof. S. P. Yarker</td> </tr> <tr> <td>Prof. G. B. Jagdale</td> <td></td> </tr> </table>	Dr. A. J. Joshi	Dr. G. L. Alampallewar	Dr. D. D. Patel	Prof. D. P. Yousa	Prof. E. D. Kulkarni	Prof. H. R. Desai	Prof. A. S. Eluge	Prof. S. G. Verkar	Prof. B. P. Patil	Prof. S. P. Yarker	Prof. G. B. Jagdale		<p>THE INSTITUTION</p> <p>The trust 'Marathwada Mitra Mandal, Pune' was established in 1967 by Hon. (Late) Shri. Karmacharya Chavan as the Founder President. This trust is established through the inspiration of socially and educationally charged personalities with motto (Welfare of Masses). The Marathwada Mitra Mandal Institute of Technology (MMIT) is established in year 2008. The institute runs under graduate engineering program as Mechanical Engineering, Computer Engineering, Civil Engineering and Mechatronics Engineering. The institute is accredited with 'A' grade by National Assessment and Accreditation Council (NAAC). The institute is also recognized as a nodal center for Virtual Laboratory from IIT Bombay. To impart employability skills in the students, MMIT (Center for Innovation, Innovation and Incubation) is established through a joint collaboration with Tata Technologies and DGT, Pune.</p> <p>ABOUT MECHANICAL DEPARTMENT</p> <p>The Department has offered a four-year degree program in Mechanical Engineering since the academic year of 2008-2009, with student enrollment of 90. The department has established multiple cells such as SAENSOA, Collegiate Club, ISRAE Student Chapter, Robotics Club, MESA etc. The Department is well equipped with modern infrastructural facilities and laboratories including ANSYS, CATIA, MATLAB, and MASTERCAM. Open POAM software's with sophisticated production CNC machine etc. Faculty members are dedicated and well qualified with specialization in various areas. The department has remarkable achievements in national level events like ROBOCON, ATEV and Gokart.</p>
Dr. A. J. Joshi	Dr. G. L. Alampallewar													
Dr. D. D. Patel	Prof. D. P. Yousa													
Prof. E. D. Kulkarni	Prof. H. R. Desai													
Prof. A. S. Eluge	Prof. S. G. Verkar													
Prof. B. P. Patil	Prof. S. P. Yarker													
Prof. G. B. Jagdale														

<p>OBJECTIVE OF TECHNICAL SESSION</p> <p>The objective of FDP is to train Teaching Faculty of Mechanical Engineering to understand the concept of Zero Based Costing in the process of product development in Mechanical Industry.</p> <p>At the end of this FDP, participants will learn the concepts of:</p> <ul style="list-style-type: none"> Sheet metal Blank Costing Sheet metal Stamping Cost Wastage Cost Raw Material Cost Nesting Turning Cost Milling Cost With 3,4,5,6 Axis Direct Overhead Cost Factory Cost Manufacturing Overhead Cost Etc. 	<p>WHO CAN ATTEND</p> <p>This FDP is open to all faculty teaching in Mechanical Engineering, Production Engineering, Mechatronics Engineering and allied branches.</p> <p>This FDP will help participants to understand the concepts in zero based costing in Mechanical Industry and upgrade the practical industrial knowledge in view of bridging gap between industry and academia.</p> <p>Interested Candidates have to register prior to the date of FDP. Session link will be shared on registered mail ID.</p> 	<p>REGISTRATION DETAILS</p> <ul style="list-style-type: none"> Registration is Free Last date to register: 17/01/2022 Certificates will be provided to all participants <p>Use below link for Registration:- https://forms.gle/FGHacTHMNgQhnpqg</p> <ol style="list-style-type: none"> Name of Participant: _____ Designation: _____ Organization/Institute: _____ Mobile No.: _____ Email: _____ <p>FDP SCHEDULE</p> <p>18th to 25th Jan 2022 (Excluding Sunday 23/01/2022)</p> <p>Time: 11 am to 1 pm daily (Detail schedule will be sent on email of registered candidates)</p>
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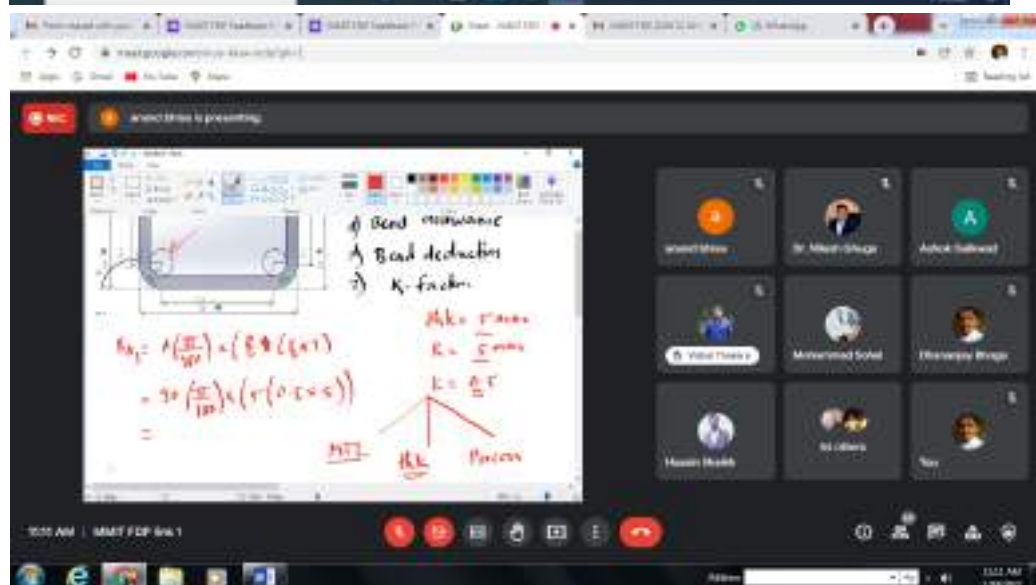


Glimpses

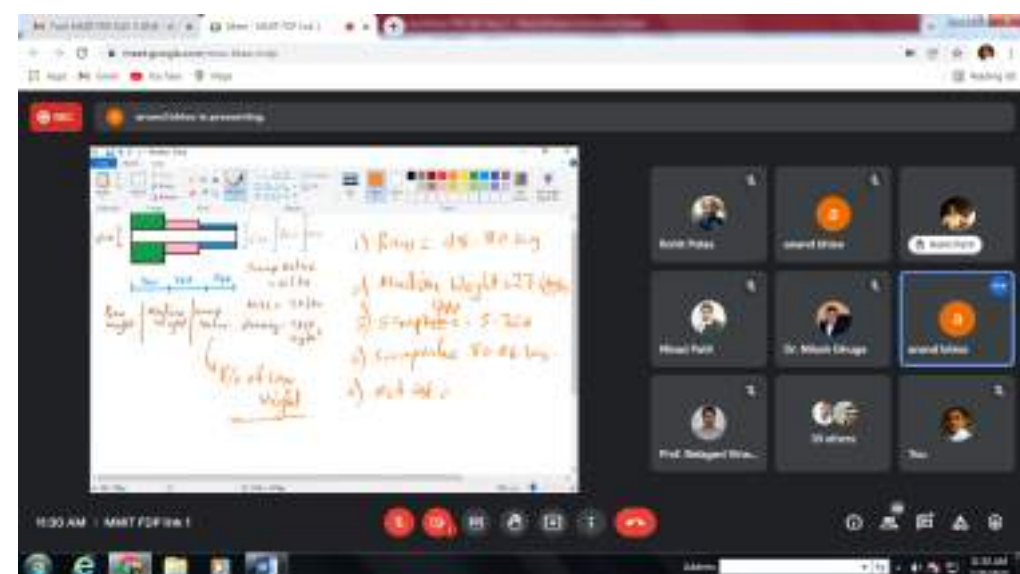
Day 1



Day 2



Day 3



Day 4

Handwritten notes on the whiteboard:

- Cutting speed (m/min)
- Tool life (min)
- Tool wear (mm)
- Tool angle
- Tool material
- Tool cost
- Tool life
- Tool wear
- Tool angle
- Tool material
- Tool cost

Day 5

Handwritten formula on the whiteboard:

$$C = \frac{1}{V} (C_i + C_{mt} + C_{uf} + \frac{Cost}{et} \cdot C_g)$$

Cost/metre meter

V = cutting speed (m/min)

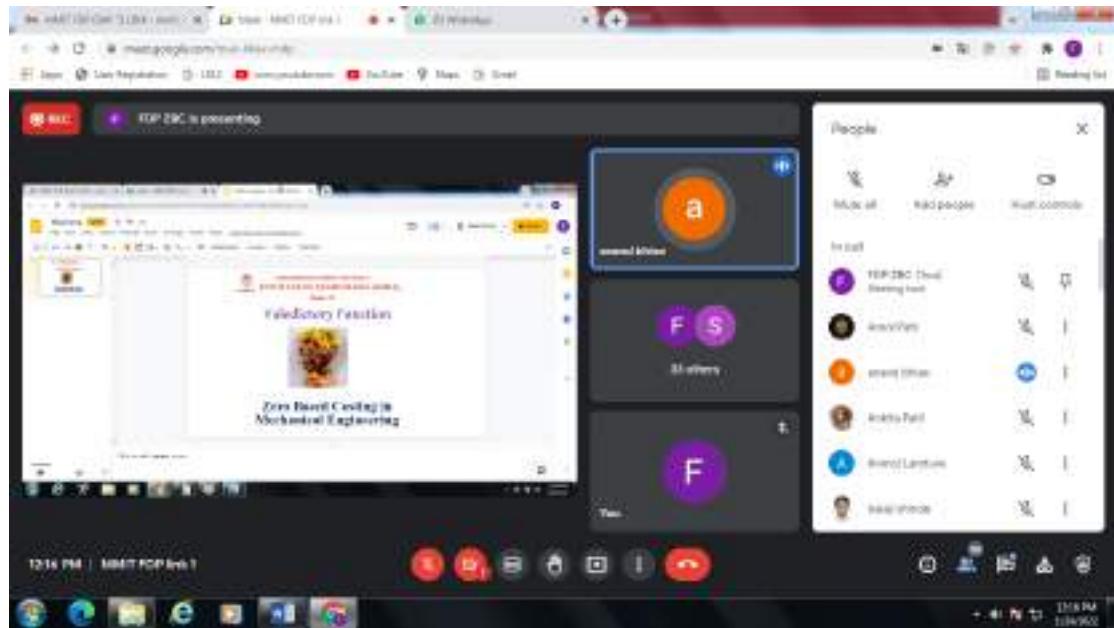
Day 6

Handwritten notes on the whiteboard:

- Diameter of filler rod = 3mm
- Length of pin member = 2.1mm
- Rate of weld = 5mm/hr
- Cost of c



Day 7



Participants:

Sr. No.	Name of Participant	Name of Institute (with Address)
1	AJINKYA RAJENDRA BAGADE	MMIT
2	Mangesh V Mankar	Suman Ramesh Tulsiani TECHNICAL Campus, Faculty of Engineering
3	Srinidhi Campli	RSCOE
4	Prof. Rahulkumar S. Hingole	D Y Patil College of Engineering Akurdi
5	Prashant Sudhiranjan Rade	Sinhgad Academy of Engineering Kondhwa Pune
6	Mugdha Vikas Bhadak	KKWIEER Nashik
7	Sonali Dinkar Mate	KKWIEER NASHIK
8	Hiwase Vinod Balkrushna	DY Patil College of Engineering, Pune-44
9	Sayli Gokhale	01,Sudha Apartment Suchitanagar, Near Zenith hospital Nashik
10	Milind Rohidas Bhiram	KKWIEER
11	Neha Shamkant Dixit	K. K. Wagh Institute of Engineering Education and Research, Nashik
12	SANDEEP DATTATRAY BORAWAKE	Veermata Jijabai Technological Institute Mumbai
13	Dr. Chandrashekhar D Mohod	Guru Gobind Singh College of Engineering and Research Center, Nashik
14	YOGESH VIJAYRAO BORSE	K.K.wagh coe Nashik
15	Digambar B Zoman	Gokhale Education Society Engineering College Nashik
16	Mr. Pankaj Kolhe	DIT, Pimpri - 18
17	Dattatraya	SIT, Lonavala
18	Piyush Dalke	SSGMCE SHEGAON
19	Rajesh Waghmare	Dr.V.V.P.C.O.E.Ahmednagar
20	Pushparaj Sunil Warke	Dr. D Y Patil Institute of Technology, pimpri
21	Muralidhar Ingale	Dr D Y Patil Institute of Technology Pimpri
22	Tejal Manohar Badame	Dr dy patil school of engineering ambi, talegoan,pune
23	Gilbile Ravindra Baban	D.Y. Patil school of engineering academy Ambi pune
24	Komal Sawant	SCOE
25	Anupriya A Kankal	RMD Sinhgad school of engineering pune
26	Mohammad Sohel	Dr.Dy patil school of engineering,Ambi
27	Yogesh Sanjay Pathare	Dr. Vithalrao Vikhe Patil College of Engineering,Ahmednagar
28	Vinaykumar Chandrakant Jadhav	SNJB's KBJ College of Engineering Chandwad Nashik
29	Gorade Nishigandh B	Jaihind College of Engineering, Kuran
30	Yogesh Kishor Mogal	Matoshri College of Engineering and Research Centre, Nashik
31	Pratibha M Karandikar	Pravara Rural Engineering College, Loni, Tal. Rahata, Dist. Ahmednagar
32	Mitali Bharat Gore	Sinhgad college of Engineering
33	Gore Kiran Balu	SNJB'S Late. Sau. K. B. Jain College of Engineering, Chandwad
34	Pravin Harishchandra Lokhande	Sinhgad College of Engineering Pune
35	Prashant Bhagwat Patil	Dr.D.Y.Patil Institute of Technology, Pimpri



36	Suraj Khadse	Dr d y patil school of engineering.ambi.pune
37	Parag Dashrath Jadhav	Late G. N. Sapkal College of Engineering Nashik
38	Mr. Patil Ninad Vasant	Padmabhooshan Vasantdada Patil Institute Of Technology, Bavdhan, Pune
39	Swapnil Kondo	GCOERC, Nasik
40	BUCHADE MANIK RAMESH	SVPM'S COLLEGE OF ENGINEERING MALEGAON BK BARAMATI
41	Chandan M N	Trinity Academy of Engineering, Pune
42	Amit Gulabrao Hejib	Jaihind College of Engineering, Kuran
43	Ravikant Keshav Nanwatkar	STES'S NBN Sinhgad School of Engineering Ambegaon Pune-41
44	Sachin Krishna Malave	Shrimati Kashibai Navale College of Engineering, SURVEY NO. 44/1, Gangadhar S Valsepatil Rd, OFF SINHGAD ROAD, Vadgaon Budruk, Pune, Maharashtra 411041
45	Shelke Dipak Dnyandeo	Dr D Y Patil SOE Lohegaon
46	Kundlik B. Kshirsagar	Dr.D. Y.Patil Institute of Technology, Pimpri, Pune
47	Varun Sopan Chaudhari	Dy patil School of Engineering ambi talegaon dabhade pune
48	Mohnesh Dnyaneshwar Mandhre	Shri Chhatrapati Shivaji Maharaj Maharaj college of engineering
49	Sunil Kashinath Amrutkar	Amrutvahini College of Engineering Sangamner
50	PRATEEK DEOMAN MALWE	D Y Patil College of Engineering Akurdi Pune
51	Dr Dongare Ambadas Dnyanoba	PREC Loni Tal.Rahata.Dist.Ahmednagar
52	Dr. Rajendra Navanath Todkar	TSSM's, PVPIT, Bavdhan, Pune-21
53	Prof. Vidyadhar Sudarshan Dixit	Dr. D Y Patil College of Engineering and Innovation, Varale Campus Pune
54	Utkarsha Kharade	D Y Patil College of Engineering Akurdi
55	Pankaj Ramanlal Beldar	K k wagh institute of Engineering Education and Research
56	Husain B. Shaikh	Vidya Prasarini Sabha's College of Engineering and Technology Lonavala
57	Mahvi Malik Shahzad	MMANTC, Mansoor, Malegaon
58	Dr. MILIND M PATIL	SANDIP INSTITUTE OF TECHNOLOGY AND RESEARCH CENTRE, NASHIK
59	Dr Joshi Sarang	JSPM's Imperial College of Engineering and Research, Wagholi Pune
60	Dr. Sachin Ghalme	Sandip Institute of Technology and Research Centre, Nashik
61	Jaywant Namdev Yadav	Sandip Institute of Technology and research Centre
62	Yogeshkumar R Falak	Sandip Institute of Technology and Research Centre, Nashik
63	RACHIT ROSHAN	DYPCOE AKURDI PUNE
64	Balaji Shivaji Ujwankar	Padmabhooshan vasantdada patil institute of technology Bavdhan pune
65	Dr. Pramod Magade	Zeal College of Engineering and Research, Narhe, Pune. Sr. No. 39, Narhe Dhayri road.
66	Mande Sachin Balasaheb	A/P - Madhewadgaon, Tal - Shrigonda, Dist - Ahmednagar
67	Karamkar Bhushan Pandurang	Dhole patil college of engineering pune
68	Anand A Ramgude	Army Institute of Technology,Pune
69	D.R.Salunke	MESCOE
70	Mahesh Raosaheb Jagadale	Genba Sopanrao Moze College of engineering Balewadi Pune

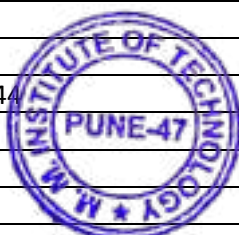


71	Wadate Pramod Ram	Dr D Y Patil School of Engineering & Technology Pune
72	Kasatwar pandurang Shankarrao	Dr D Y Patil School of engineering Ambi
73	Anmol Uttam Lamture	D Y PATIL SCHOOL OF ENGINEERING TALEGAON AMBI
74	Nitin Patil	Cummins College of Engineering for Women
75	Farana Jakir mujewar	Dr dy Patil school of Engineering Academy ambi
76	Todkar Sachin Bhanudas	Navsahyadri Education Society's Group of Institution
77	NAMDEV PATIL	Dr.d.y.Patil.school of engineering
78	Sagar Anil Suryawanshi	DY patil schools of engineering,Ambi,pune
79	Nilam Patil	Dr. D Y Patil institute of technology Pimpri Pune Maharashtra
80	Mahesh Balasaheb Nigade	AISSMS IOIT Pune
81	Vijay Arun Manmode	PICT Engineering college Pune-43
82	Vishal Raghunath Thakare	S.N.D COLLEGE OF ENGINEERING AND RESEARCH CENTRE BABHULGAON
83	Shrikant Mukunde	DYPSOEA
84	Moreshwar Kundap	DYPSOE, Pune
85	BAVISKAR PRASAD RAMCHANDRA	Sandip Institute of Technology and Research Centre Nasik
86	Gaurav Sonawane	SITRC NASIK
87	Reshma Shabbir Shaikh	Universal college of engg. And research technology, sasewadi, pune
88	Tukaram Shivaji Sargar	Smt Kashibai Navale college of engineering Pune -411041
89	Amol Mali	DYPIEMR akurdi
90	Vikas Ugle	Smt. Kashibai Navale college of engineering, pune
91	SANDIP PRAMOD SHINDE	Smt. Kashibai Navale College of Engineering, Pune
92	Omkar Shelke	DR D Y Patil School of Engineering Academy, Ambi,Talegaon.
93	Atul Jadhav	D Y Patil School of Engineering Academy Ambi
94	Aniket Jadhav	Wadgaon Bk, Pune
95	Pravin Arjun Renuke	Sanghavi College of Engineering ,Nashik.
96	DR. ATUL ASHOK PATIL	St. Tukaram Nagar, Pimpri, Pune-18
97	Ketan Vijay Dhande	Guru Gobind Singh College of Engineering & Research Centre, Nashik
98	Sandip Goraksha Wakchaure	Zeal Polytechnic, Narhe, Pune
99	Dr. Vijaykumar S Jatti	D Y Patil College of Engineering, Akurdi, Pune
100	Mohini Ravindra Kolhe	Laxmi Nagar, Chinchwad,pune

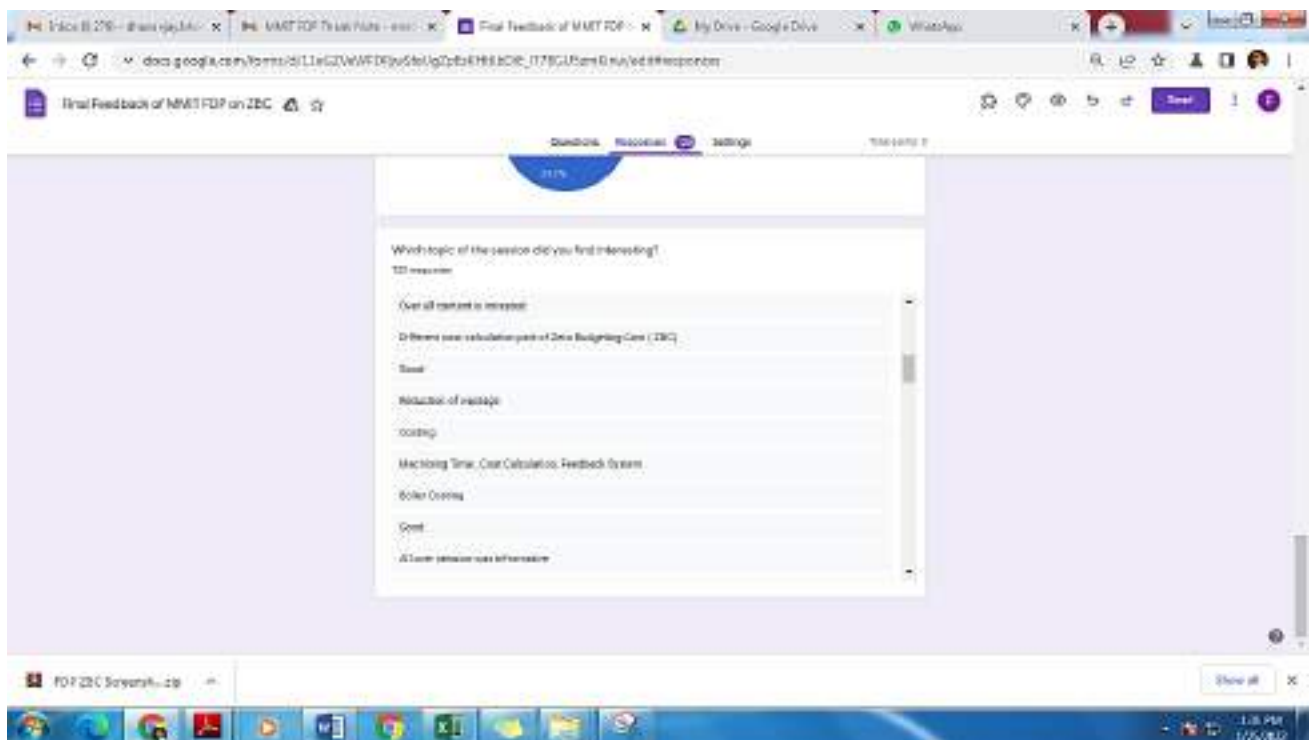
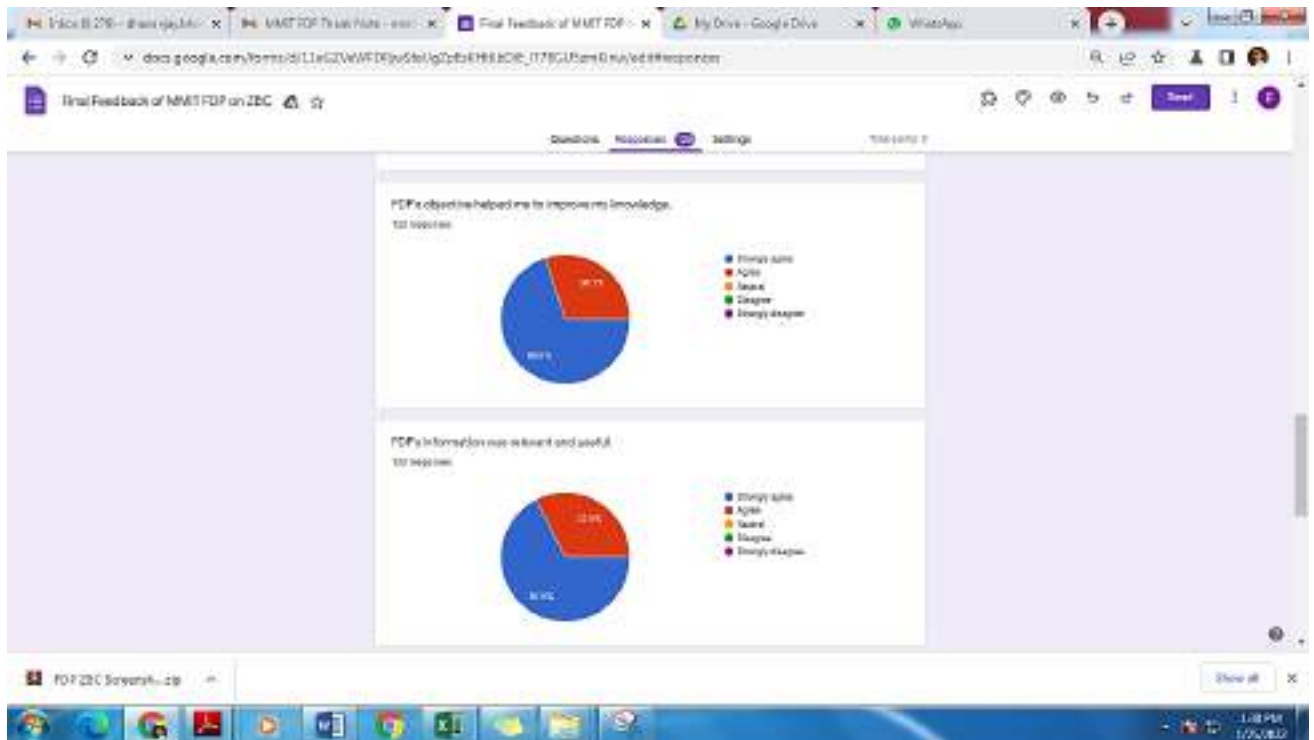
101	Poonam Rahul Magdum	Modern Education society's college of Engineering,Pune
102	Sandip Bhausheb Sonawane	DY. Patil school of engineering pune
103	Vaishnavi Kishor Kothule	Dr D Y Patil School of Engineering Academy Ambi Pune
104	Dr. Kiran More	DYPIET, Ambi, Pune
105	Prof.Madhav Atole	HSBPVT's COE Kashti
106	PRASAD SHIVRAM KAMBLE	Zeal COER Pune
107	Dilip S Choudhari	Dr D Y PATIL INSTITUTE OF TECHNOLOGY pimpri Pune
108	Jeetendra Dhamone	Dr D Y Patil IOT
109	Pathak Devidas Madhukarrao	Zeal Polytechnic Narhe pune
110	Dr. Ramesh Krishnat Kavade	Dr. D. Y Patil Institute of Technology Pimpri Pune
111	Ms. S. V. Shelke	PREC, Loni
112	Vaibhav Bansode	STES , SKNCOE Pune-41
113	Amit Subhash Patil	Bhujbal Knowledge City, Institute of Engineering, Adgaon, Nashik
114	Mr Devshette Ashish Rajkumar	JSPM'S RAJARSHI SHAHU COLLEGE OF ENGINEERING TATHAWADE PUNE
115	Vedant Madhusudan Bande	Dy Patil School Of Engineering Ambi
116	Kandake Rahul Ashok	Dr. Vithalrao Vikhe Patil College of Engineering, Ahmednagar
117	Vishal J Dhore	Guru Gobind Singh College of Engineering & Research Centre, Nashik
118	Ashok Dadarao Gaikwad	Pdea's College of Engineering Manjari Bk. Pune
119	Prof. G N Jagdale	PDEA'S COLLEGE OF ENGINEERING MANJARI BK PUNE
120	Dr.Vinod Chimanrao Shewale	MVPS's KBTCOE, Nashik
121	Shyamsing Thakur	D Y PATIL COE AKURDI
122	S. D. Wankhede	M. E. S. College of Engineering Pune-01
123	Chaudhari Shivaji R.	S.V.I.T.College of Engineering Chincholi ,Nashik
124	Omkar Lokhande	DY patil school of engeneering acadamy, Ambi, Pune
125	Mr. Sateesha Patil	P K Technical Campus Chakan Pune
126	Nitin Chaudhari	Dr. D Y Patil School of Engineering
127	Dr V JAIGANESH	Bharath Institute of Higher Education and Research
128	Harshvardhan Ghongade	Snd coe rc yeola nashik
129	Sangramsinh Ghorpade	Sinhgad Academy of Engineering, Pune
130	Kunal Waghmare	D Y PATIL SCHOOL OF ENGG ACADEMY, AMBI
131	Vivek Vitthalrao Diware	D Y Patil college of engineering, Akurdi, Pune
132	Sumit Mohan Naik	Dr D Y Patil Institute of Technology Pimpri Pune
133	Mayuri Hinge	D.y patil
134	Prof. J. A. Kute	JSPM'S Imperial College of Engineering and Research Pune
135	Dr C.N.Kulkarni	Rajgad Dnyanpeeth's Shree Chhatrapati shivajiraje college of engineering Bhor pune
136	KOKARE NILESH NAVANATH	Zeal Polytechnic,Narhe,Pune
137	Amit D Kachare	Dr. V. V. P. College of Engineering Ahmednagar
138	Jitendra Raghunath Mahajan	Late G N Sapkal College of Engineering, Anganeri, Nashik
139	Sunil Vilas Kamble	Dr. Dy patil school of engineering academy Ambi, pune.
140	Mr.Vikram Kulkarni	D Y Patil College of Engineering,Akurdi




141	Avinash Pande	Dy Patil school of engineering academy, Ambi. 410507
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144	Gaikwad Aakash Babasaheb	Dr.D.Y.Patil school of engineering academy ambi
145	Vikram M Ghule	DYPSOE Lohegaon
146	Umaji N.Kolekar	Dr D Y Patil School of Engineering Lohegaon
147	Krishna S. Borate	STE Society's, Smt. Kashibai Navale College of Engineering, Pune-41
148	Mr. Vinayak W Bembrekar	D.Y.Patil COE Akurdi Pune
149	Kaushik Soni	Dr.D.Y.Patil. School of Engineering, Ambi,Pune
150	Prof. Amol N Patil	Dr D Y Patil School of Engg. Lohegaon
151	Parag Marathe	Dr D Y Patil School of Engineering Pune
152	Kundan suresh kolambe	DYPSOE
153	SHEKHAR SUKHDEV WAGHMODE	Zeal Polytechnic Narhe ,Pune
154	Shinde Balaji Prabhu	zeal Polytechnic Narhe Pune. Sr.No.39 Narhe Pune
155	Rohit Polas	MMIT Pune
156	Dr.Anjali Joshi	Marathwada Mitra Mandal™s Institute of Technology
157	Prof.Deepak Shahajirao Patil	Dr.D.Y.Patil College of Engineering Talsande
158	Prashant Gurushantappa Karajagi	Dr D Y Patil School of Engineering, Lohegaon
159	Ganesh Gulabrao Jagadale	Marathwada Mitramandals Institute of Technology, Lohgaon, Pune
160	Lakhan Balasaheb Mali	ZCOER, PUNE
161	Raj Kishor Singh	D Y PATIL SCHOOL OF ENGINEERING AMBI, TALEGAON DABHADE, PUNE,
162	Mr.D.M.Wadhwankar	IOKCOE,PUNE
163	Rohit Garad	Dr DY Patil School of Engineering, Lohegaon
164	Sandip Annasaheb Kale	Dhole Patil College of Engineering Pune
165	Pramod Rahate	BVCOEL,PUNE
166	Vikram Avhad	Dhole patil college of engineering
167	Mr. Ganesh Nandkumar Bhalerao	Dr. D. Y. Patil Institute of Technology, Pimpri, Pune-18.
168	Martand Pandurang Pandagale	MMCOE Karvenagar Pune
169	Bombale Ravindra Ramesh	Zeal College of engineering and research, Narhe-Pune
170	Belagavi Vinaya	Dr. D. Y. Patil Institute of Technology, Pimpri, Pune
171	Ritesh Gangadhar Mahajan	Bharati Vidyapeeth Deemed to be University College of Engineering Pune
172	Ekta Sandeep Mehta	Zeal College of Engineering and Research
173	Dr. Girish Allampallewar	MMIT, Pune
174	Lokesh Ganpat Kamde	Matoshri College of Engineering and Research Centre Eklahare Nashik
175	Ankita Kailas Patil	Matoshri College of Engineering and Research Centre
176	Pratik Kiran Sonawane	Matoshri College of Engineering and Research Centre Nashik
177	Lalit sunil sonawane	lalitsonawane391@gmail.com
178	Hemant Bhagwan Wagh	Matoshri College of Engineering and Research Centre,Nashik
179	Dr.Nilesh Ghuge	Matoshri COERC,Nashik
180	Indrali Tukaramji Bhalerao	Dr. D. Y. Patil Institute of Technology, pimpri, pune-411028
181	Wagholikar	IE,Quality ,Ebergry Professional
182	Shital Shivaji Bhosale	JSPM NTC Narhe
183	Supriya Kumbhar	Indira College of Engineering and Management, Pune
184	Rohit Rajendra Patil	D.Y. school of engineering, Ambi Talegoan dabhade
185	Pooja Atmaram Darvesh	D Y patil school of engineering ambi
186	Pratap Ramesh Sonawane	MCOERC NASIK
187	Mr.Gaffar Gulab Momin	Pimpri Chinchwad College of Engineering, Nigdi, Pune-44
188	Lalit sunil sonawane	Dr.dy Patil school of engineering Ambi Talegaon ,pune
189	Prof.Deepak S. Patil	Dr.D.Y.Patil Technical Campus Talsande
190	GADEKAR TUSHAR DADASAHEB	ZCOER PUNE



Feedback



Feedback

 **Gaffar Momin** Mon, Jan 24, 2:05 PM (23 hours ago) ☆
Thanks a lot! Warm regards, Mr Gaffar S Momin

 **ME Co-Ordinator_Mech** Mon, Jan 24, 2:08 PM (22 hours ago) ☆ ↶ ⋮
to me, srijaya bagade2021, mankar.mangesh, sirishchi.sampat, ratlingola, prashnide05, mvbhadar, Donsa, vinodhivase123, aggodhale, mritam.kam, nadiak, sa
Thanks a lot to entire FDPZBC team for conduction of such wonderful FDP
Many value added concepts, those accessed first time, have been by all have through this fdp.
...

 **Ankita Patil** Mon, Jan 24, 4:50 PM (20 hours ago) ☆ ↶ ⋮
to me
thank you very much MMIT, Pune, for thinking of such an outstanding topic, teaching was actually remarkable. thanks to mr. arand bhise sir, for sharing his
excellence with us and encouraging us to impart more practical views in our students.
this program was actually for development of faculty and ultimately students. thank you all, and congratulations too, so as conducted smoothly 7 days program via
google meet, without fail.
thank you once again
...

Certificate

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Lohgaon, Pune 411047

Approved By AICTE, New Delhi, Affiliated to SPPU, Pune
This Certificate declares that
Mr. Digvijay B. Shelke
of
RD'S, SCSCOE, Dhangwadi, Pune.
has successfully attended One week Faculty Development Program on,
"Zero Based Costing In Mechanical Engineering"
from 18th to 24th January 2022, organized by Department of Mechanical
Engineering, MMIT Lohgaon, Pune-47
 **Prof. D. M. Bhoge**
Coordinator
 **Prof. S. S. More**
Head of Department
 **Dr. R. V. Bhortake**
Principal, MMIT




Co-ordinator



HOD
Department of Mechanical Engg.



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Email : principal@mmit.edu.in

Website : www.mmit.edu.in

Tel No. : +91 7447786623 / +91 7447786624

DTE Institute Code : 6203



A REPORT

On

Webinar

**Topic: - "Quantity Surveying, Tendering, Contracts
& Budgeting"**

Class: - TE

Branch: - Civil

Venue:Online

Date: - 10th July 2021

Resource Person: Mr. Prawin Mundhe


Cordinator




HoD Civil



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Email : principal@mmmit.edu.in

Website : www.mmmit.edu.in

Tel No. : +91 7447786623 / +91 7447786624

DTE Institute Code : 6203



• Details:

Subject :- "Quantity Surveying, Tendering, Contracts & Budgeting"

Class :-TE

Branch :- Civil

Venue: Online

No. of Student Participated:-35

Coordinated by:-Prof. P.B.Kokate

Resource Person/ Guest Speaker: Mr.Prawin Mundhe

Description:

The Webinar was arranged to Inform about the Quantity Surveying, Tendering, Contracts & Budgeting. In that how to fill tender as well as types of contract and how to calculate budget of project and described Registration process of contractor.

Some of the options discussed-

- Types of Tender, Bid
- Opportunity of Jobs in Tendering
- Registration for PWD and ZP





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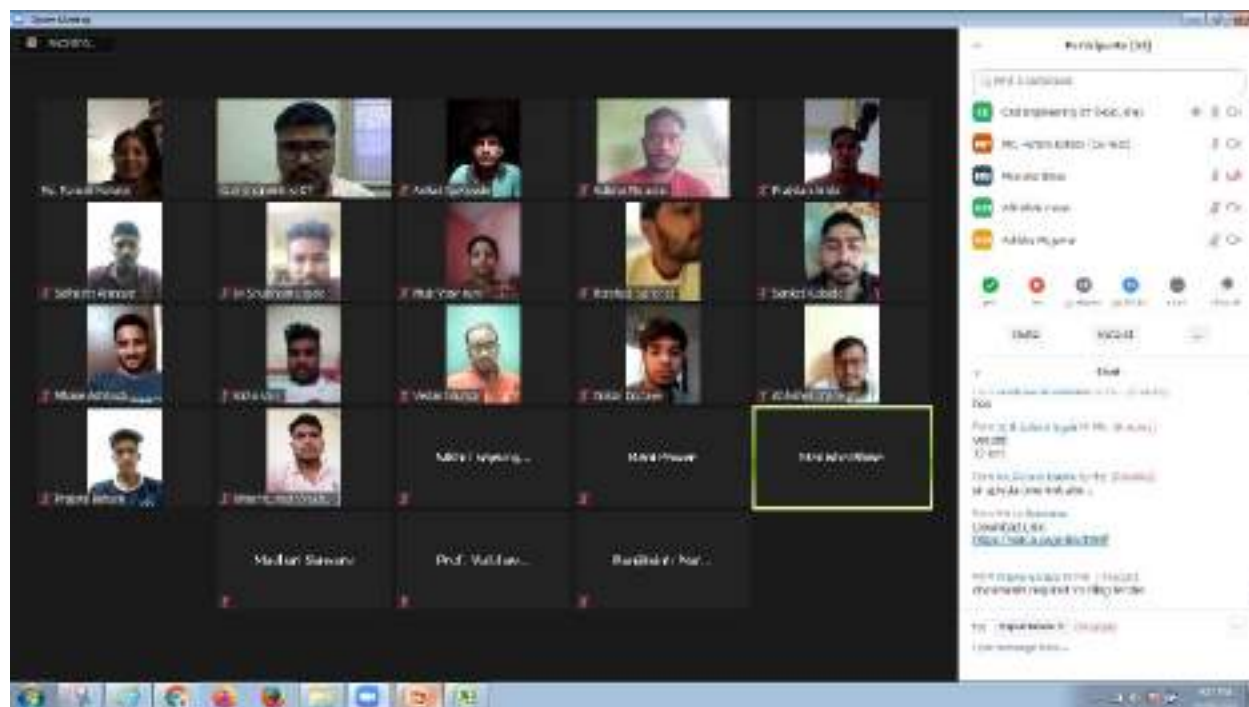
Website : www.mmit.edu.in

Tel No. : +91 7447786623 / +91 7447786624

DTE Institute Code : 6203



Photos of Webinar





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INSTITUTE OF TECHNOLOGY (MMIT),
Lohagaon, Pune 411047

Approved By AICTE, New Delhi, Affiliated to SPPU, Pune.



Department of Civil Engineering



FOR

WEBINAR ON

"Quantity Surveying, Tendering, Contracts & Budgeting"

10TH JULY, 2021 | 3:00 PM

PLATFORM: ZOOM

Zoom Meeting Link:

<https://us02web.zoom.us/j/89366606867?pwd=TlpwbzQockNXSUJHSolmRERTOFhKQTog>

Meeting ID: 893 6660 6867

Pass code: MMIT



Mr. Prawin Mundhe

Director of Civil Engineering IIT Group

www.civilengineeringiit.in



Feedback Link

:https://docs.google.com/forms/d/1Yt0lqx75WDlCZD4FYn2OjtYkL7lCYtIJBR_dbIkugBQ/edit





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"येधे बहुलं ये धितं"
(Welfare of Masses)

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Email : principal@mmit.edu.in Website : www.mmit.edu.in

Tel No. : +91 7447786623 / +91 7447786624

DTE Institute Code : 6203

Date: 28/03/2022

Report of "INTERNAL SMART INDIA HACKATHON 2K22" on dated 28th March 2022. 11 am for Students at Marathwada Mitra Mandal's Institute of Technology, MMIT, Lohgaon, Pune 47

Marathwada Mitra Mandal's Institute of Technology (MMIT), Lohgaon, Pune has organized "INTERNAL SMART INDIA HACKATHON 2K22" on dated 28th March 2022. 11 am for Students at Computer Engineering Department

Details are as follows:

Time : 11:00 AM

Date : 28th March 2022

Venue : Computer Engineering Department (MMIT), Lohgaon, Pune,

Judges: Mr. prakash Pawar, Director, Karyotype Software, Pune

Mr. Prashant Chaparwal, Assistant Manager, Amdocs Ltd, India

Mr. Swapnil Ingale, R&D Department, CDAC

Webinar is started by Introduction of our Juries Mr. prakash Pawar, Director, Karyotype Software, Pune, Mr. Prashant Chaparwal, Assistant Manager, Amdocs Ltd, India, Mr. Swapnil Ingale, R&D Department, CDAC by Prof. Swapnil Chaudhari & Prof. Subhash Rathod, Computer Department. After that the teams are presented the Idea to juries.

Total Duration of session is 4 hrs.

Total Participants Teams: 10

Total Participants Individual Count: 60 Students



About the event

Smart India Hackathon 2022 is a nationwide initiative to provide students a platform to solve some of the pressing problems we face in our daily lives, and thus inculcate a culture of product innovation and a mindset of problem solving. Importance is to get innovative solutions to your problems in cost effective ways Opportunity to be a part of Nation Building Opportunity to brand your company & Nationally Recognition and visibility for your company across all premier institutions in India

Marathwada Mitra Mandal's Institute of Technology (MMIT), Lohgaon, Pune has organized “**INTERNAL SMART INDIA HACKATHON 2K22**” on dated 28th March 2022. 11 am for Students at Computer Engineering Department

Details are as follows:

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Mr. Swapnil Ingale, R&D Department, CDAC

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Judges photo







**Total teams and students participated
and photos**



Attendance



Marathwada Mitra Mandal's Institute of Technology (MMIT)



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Email: principal@mmiit.edu.in Website: www.mmiit.edu.in
Tel No: +91 7447780023 / +91 7447780024 DTE Institute Code: 0203

Date-28-March-2022

INTERNAL SMART INDIA HACKATHON 2022

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Date-28-March-2022

INTERNAL SMART INDIA HACKATHON 2022

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Date:28-March-2022

INTERNAL SMART INDIA HACKATHON 2022

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Date:28-March-2022

INTERNAL SMART INDIA HACKATHON 2022

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Date-18-March-2022

INTERNAL SMART INDIA HACKATHON 2022

[illegible]

Date-28-March-2022

INTERNAL SMART INDIA HACKATHON 2022

[illegible]

Twitter/FB/LinkedIn link for the event organized and promoted on your social media & Use of hash tags such as #sih2022 #smartindiahackathon2022

Facebook Link:

<https://www.facebook.com/plugins/post.php?href=https%3A%2F%2Fwww.facebook.com%2Fmmmit.lohgaon.90%2Fposts%2F1117986712096553>





Linked In Link:

https://www.linkedin.com/posts/mmit-lohgaon-b45855154_sih2022-smartindiahackathon2022-activity-691417498564111552-KXg6/?utm_source=linkedin_share&utm_medium=member_desktop_web

Twitter: https://twitter.com/MMIT_Lohgaon

Tweets

Tweets & replies

Media

Likes



MMIT Lohgaon @MMIT_Lohgaon · 20h

...

Marathwada Mitra Mandal's Institute of Technology (MMIT), Lohgaon, Pune has organized "INTERNAL SMART INDIA HACKATHON 2K22" on dated 28th March 2022. 11 am for Students at Computer Engineering Department
[#smartindiahackathon](#) [#sih2022](#) [#SMARTINDIAHACKATHON2022](#)



Participant Certificate Sample



"Techno - Social Excellence"

Marathwada Mitramandal's
INSTITUTE OF TECHNOLOGY (MMIT)
Lohgaon, Pune 47

Accredited With 'A' Grade By NAAC
Approved by AICTE | Recognized By DTE | Affiliated to Savitribai Phule Pune University, Pune

Welcome

INTERNAL SMART INDIA HACKATHON 2022

  **SMART INDIA
HACKATHON
2022**

**Venue:- Computer Engineering Department,
Marathwada Mitra Mandal's Institute of Technology**

Date:- 28/03/2022

Prof. S. S. Chaudhari **Prof. S. G. Rathod** **Dr. R. V. Bhortake**
SPOC, MMIT, SIH 2022 HOD, COMP PRINCIPAL



Evaluation parameters: -

- Idea Motivation
- Idea Representation
- Idea Evaluation
- Overall Performance
- Presentation
- Question and Answers

Judges:

1. Mr. prakash Pawar, Director, Karyotype Software, Pune
2. Mr. Prashant Chaparwal, Assistant Manager, Amdocs Ltd, India
3. Mr. Swapnil Ingale, R&D Department, CDAC

Teams Problem Statement Details

Sr. No	Team Leader	Organization	Problem Statement	PS Number
01	Kartik More	National Centre for Ocean Information Services (INCOIS), Ministry of Earth Sciences (MoES).	Automated Identification of Fish Species (AutoFiS)	NK826
02	Aditya Patil	All India Council for Technical Education (AICTE).	To develop a Mobile App for AICTE	DR721
03	Shantanu Hule	Department of Space, Indian Space Research Organisation (ISRO).	Water Quality from Mobile captured and Google earth images	SS596
04	Vaishnavi Kambale	Government of Uttarakhand	To develop Mobile software for guiding the tourist (Char Dham Yatra & other places) in Uttarakhand state.	AU1061
05	Ajay Kambale	Ministry of Ayurveda, Yoga, Naturopathy, Unani, Siddha, Sowa-Rigpa and Homoeopathy (AYUSH)	App for Ayush Services Availability	DK735
06	Yash Kaswa	Cyber Crime Unit, Special Cell, Delhi Police, MHA	Develop a Mobile App through which a citizen can check whether an unattended child is a	RV1252

			missing child from "Track the missing child" database of WCD Ministry using Facial Recognition Software of Delhi Police "	
07	Bhagewsh Chincholi	Ministry of Consumer Affairs	Smart Buffer Stock Solution	VM742
08	Parag Vaikos	Ministry of Housing and Urban Affairs	Suggest an innovative approach for redeveloping the centralized sewage treatment plants and help the city managers to better adopt decentralized approaches and ensure water resources through reuse.	BV815
09	Aniket Sawant	National Council of Educational Research and Training (NCERT), Department of School Education & Literacy (DoSEL).	To promote self-care among students and to enhance the overall well-being including mental, physical and social health.	KH1150
10	Vaibhav Gajbhare	Rural Development	Make a use of Environment friendly cost effective material in pavement maintain ace and construction	---



Mr. S. S. Chaudhari
Coordinator




Mr. S. G. Rathod
HOD, COMP



Dr. R. V. Bhortake
Principal



"Techno - Social Excellence"

Marathwada Mitramandal's Institute of Technology (MMIT)

Accredited with "A" Grade by NAAC

Survey No. 35, Vadgaon Shinde Road, Lohgaon, Pune - 411 047

Approved by AICTE, New Delhi, Recognised by DTE, M.S. Mumbai, Affiliated to Savitribai Phule Pune University

Email : principal@mmmit.edu.in

Website : www.mmmit.edu.in

Tel No. : +91 7447786623 / +91 7447786624

DTE Institute Code : 6203



Report of IPR Awareness Programme

Name of Speaker: Mr. Atul Patil, Examiner of patents and design

Name of Coordinator: Mr. D.P. Yesane, Assistant Professor, Mech Engineering Department

No. of student attended: 543

No. of faculty members attended: 35

Online link of Program:

<https://ipomumbai.webex.com/ipomumbai/j.php?MTID=m667e590a36e8da4f0cca5ecfbbbf8a>
6

Poster of Programme:

The poster is for an IPR Awareness Programme organized by Marathwada Mitra Mandal's Institute of Technology (MMIT). It features logos for Intellectual Property India, Government of India, Ministry of Commerce and Industry, Department for Promotion of Industry and Internal Trade, Office of the Controller General of Patents, Designs and Trade Marks, and NIPAM. It also mentions collaboration with MMIT, which is affiliated to Savitribai Phule Pune University and accredited by NAAC with A Grade. The programme is titled 'IPR AWARENESS PROGRAMME (Under National Intellectual Property Awareness Mission)' and is scheduled for January 27, 2022, from 10:00 am to 11:30 am, in an online mode. The subject expert is Mr. Atul Patil, Examiner of Patents and Designs, Patent Office, Mumbai, Ministry of Commerce & Industry, Government of India. The convener is Dr. R. V. Bhartak, Principal, Marathwada Mitra Mandal's Institute of Technology. The contact person is Mr. Dayanand P. Yesane, Co-ordinator, with a mobile number of 8380067235. The poster also mentions the 75th Azadi Ka Amrit Mahotsav and includes a circular stamp of MMIT Pune-47.

INTELLECTUAL PROPERTY INDIA
GOVERNMENT OF INDIA
Ministry of Commerce and Industry
Department for Promotion of Industry and Internal Trade
Office of the Controller General of Patents, Designs and Trade Marks

In collaboration with

Marathwada Mitra Mandal's Institute of Technology
(Affiliated to Savitribai Phule Pune University)
Accredited by NAAC with A Grade

Organizes

IPR AWARENESS PROGRAMME
(Under National Intellectual Property Awareness Mission)

Date: January 27, 2022; Time: 10:00 am - 11:30 am; Mode: Online

Subject Expert

Mr. Atul Patil
Examiner of Patents and Designs,
Patent Office, Mumbai, Ministry of Commerce & Industry, Government of India

Convener

Dr. R. V. Bhartak
Principal,
Marathwada Mitra Mandal's Institute of Technology

Contact

Mr. Dayanand P. Yesane
Co-ordinator
Mobile No. 8380067235

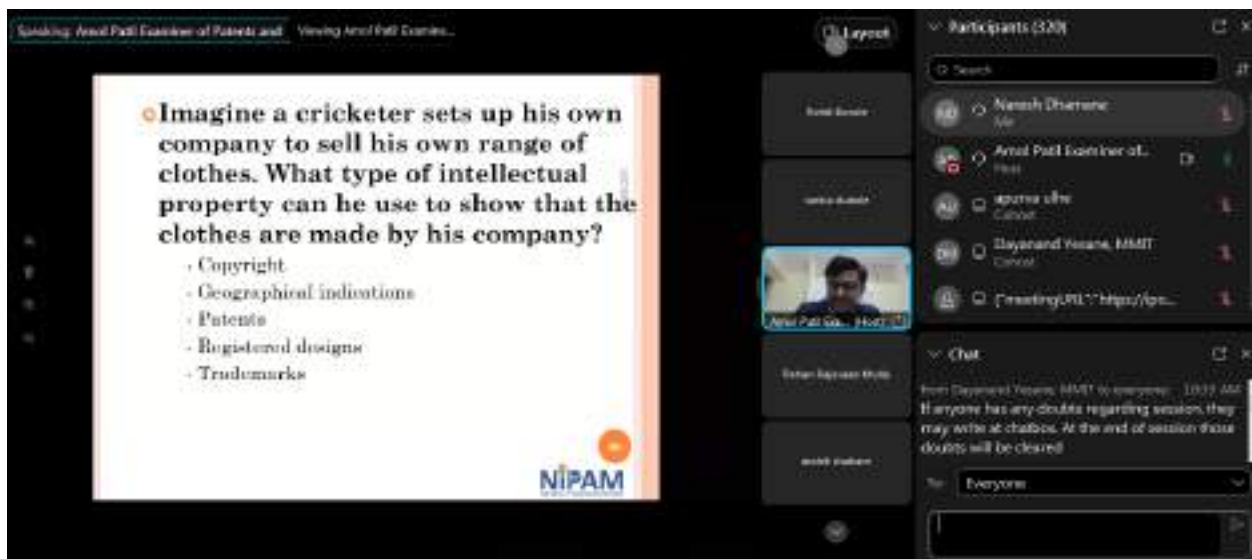
75 Azadi Ka Amrit Mahotsav
75th Anniversary of India's Independence

INSTITUTE OF TECHNOLOGY
PUNE-47

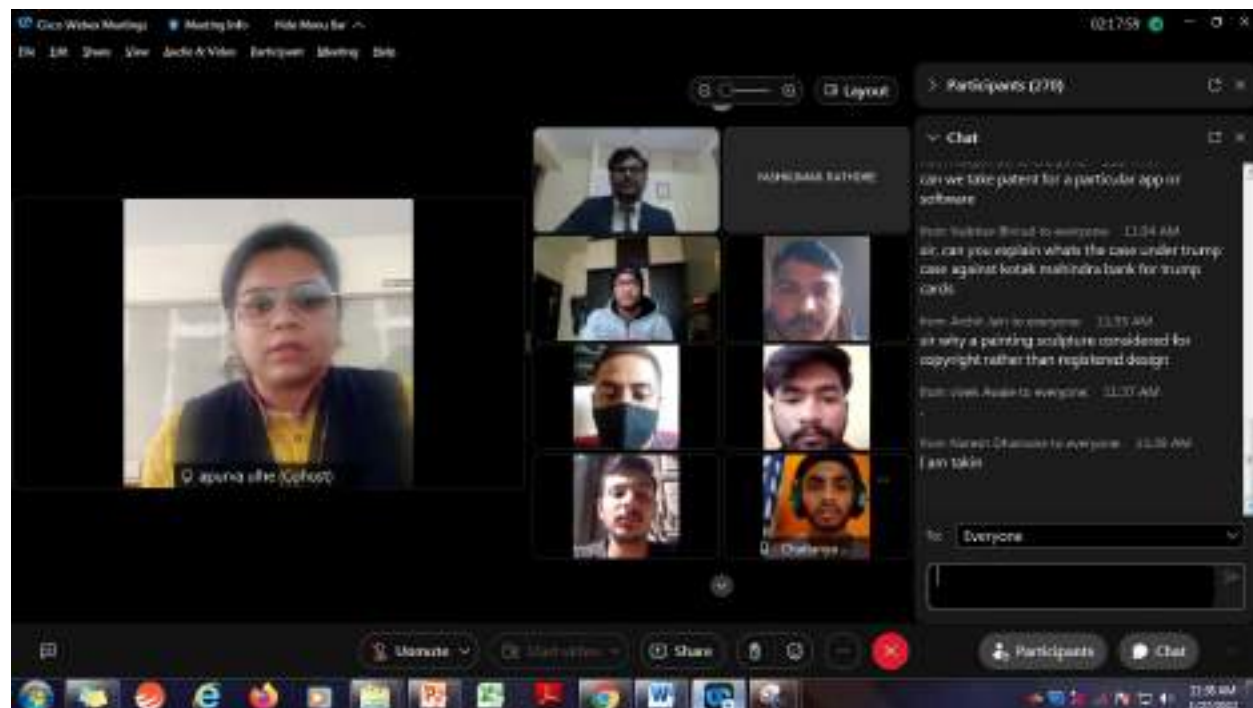
Screenshots of Program on IPR Awareness

Date: 27/01/2021

Time: 10.00 am to 11.30 am



Glimpses of Webinar





"Techno-Social Excellence"
Marathwada Mitramandal's
INSTITUTE OF TECHNOLOGY (MMIT)
Lohgaon, Pune-47
Accredited 'A' Grade by NAAC

"Towards Ubiquitous Computing Technology"
Department of Computer Engineering
Academic Year (2021-22)

Add - On Course

"SQL & PL/SQL"

Held on
7th December 2021 to 8th January 2022

Prof. Subhash G. Rathod

Head of Department

Asst. Prof. Sonali S. Borawake
Co-ordinator

Asst. Prof. Mrunal Jagtap
Co-ordinator



Add on Course Details

Subject: SQL & PL/SQL.

Attendee: SE/TE Computer Engineering Students.

Organized By: Department of Computer Engineering, MMIT, Lohgaon-411047

Date: 7th December 2021 to 8th January 2022

Registration fees: Nil

Objectives of the Workshop

The objectives of this add on course to gain the knowledge about SQL and PL/SQL. The participant will develop a basic understanding of SQL and PL/SQL and Database.

Program Outcomes

- Proper understanding of SQL and PL/SQL.
- Students are able to understand & learned how to design database, table and retrieve different operation by using SQL and PL/SQL.

Introduction:

SQL is used to create, remove, alter the database and database objects in a database management system and to store, retrieve, update the data in a database. SQL is a standard language for creating, accessing, and manipulating database management system. PL/SQL is a block structured language that enables developers to combine the power of SQL with procedural statements.

Topic Covered of SQL and PL/SQL:

Sr No.	SQL Topic Name
1.	Overview
2.	RDBMS Concepts
3.	Databases
4.	Syntax
5.	Data Types
6.	Operators
7.	Expressions
8.	Database Operations(Create, Drop, Select)
9.	Query Operations (Insert, Select, Update, Delete)
10.	Table Operations(Create ,Drop)
11.	Clauses(Where, AND & OR ,like, top)
12.	Order by
13.	Group by
14.	Distinct keyword
15.	Sorting Result

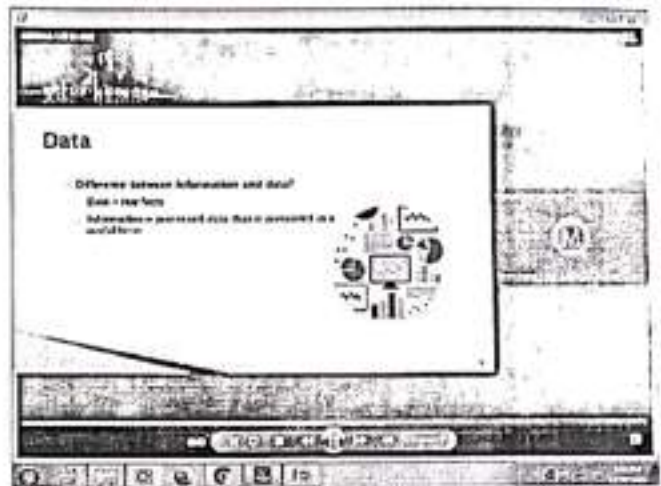
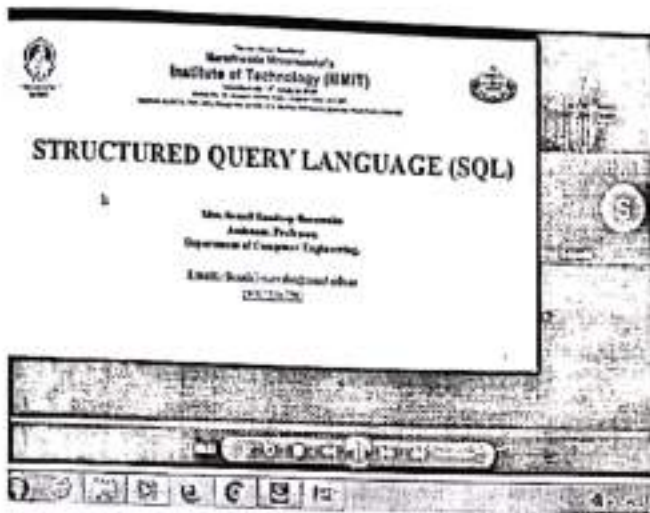
Sr No.	Topic Name
1	Overview
2	Environment
3	Basic Concepts
4	Defining Variables and Data type
5	Constants and Literals
6	Operator
7	Program Structures to Control Execution Flow
8	Creating Procedures
9	Creating Function
10	Cursors and their types
11	Exception Handling
12	Display Records
13	Online Multiple Choice Question Test

In this add on course covered all basic topic regarding database retrieval. This SQL and PL/SQL add on course is conducted for thirty days. The certificate is issued to those students are registered to this course. On behalf of MMIT & Management, Computer Department, Mrs. Sonali Sandeep Borawake gave the vote of thanks expressing the gratitude towards students showing their interest for this course.

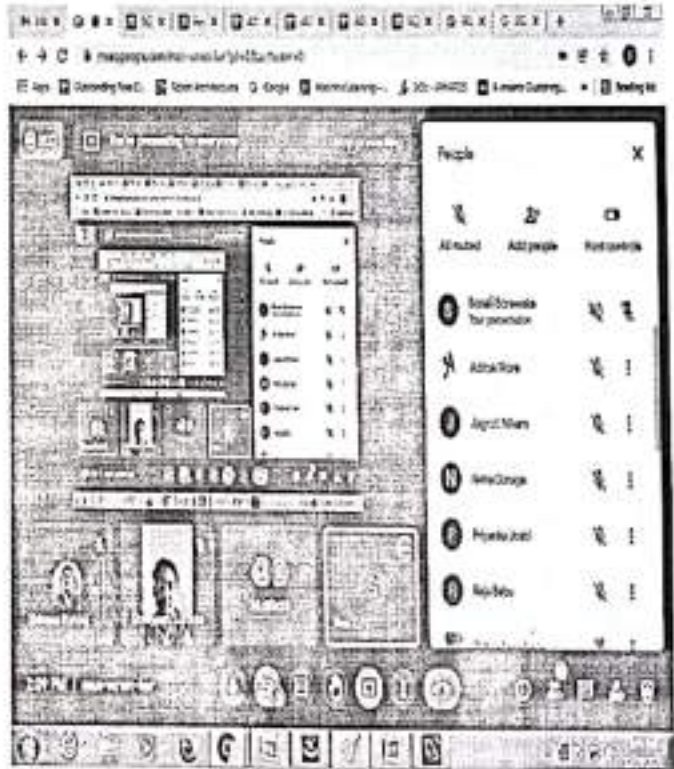
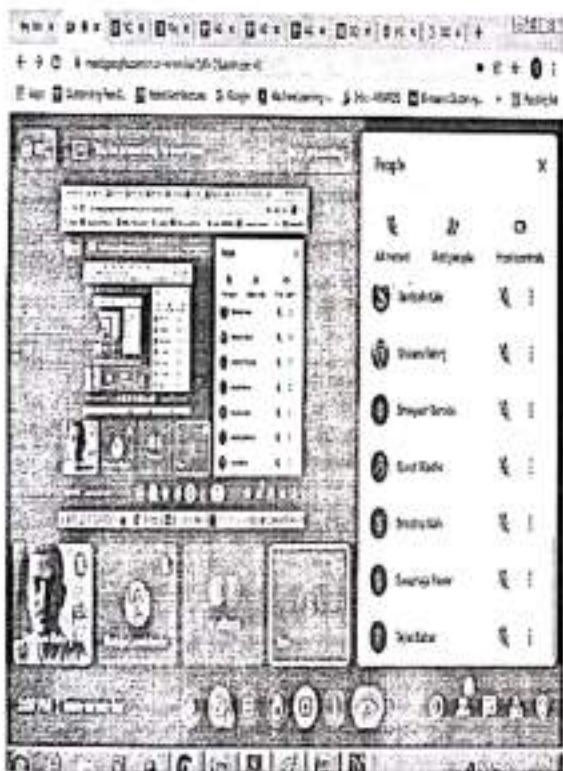
Enclosure:

1. Online Sessions photos
2. Registered students list
3. Sample E-Certificate
4. Students feedback

Photos of online session



Photos of session conducted by Mrs. Sonali Borawake



Interaction with students

STUDENT NAME	CLASS	ROLL NO	Phone Number
Shruti Dhanalal Wadile	SE-B	SEB53	9322399254
Shreyash manoj sarode	SE-B	SEB26	9156148083
RAJA BABU	SE-B	SEB17	7020064739
Dorage Neha Sanjay	TE-A	TEA29	9067621976
Priyanka Yogesh Joshi	TE-A	TEA46	7666758871
Nikam Jagruti Dhananjay	TE-A	TEA78	9511833905
Sakshi Ram Jagtap	SE-A	SEA48	8766613890
Vedashri mahesh phalak	SE-B	SEB51	7821016088
Aditya More	TE-A	TEA68	7058067035
Prayasi bhadke	TE-B	TEB33	9359246481
Swapnaja Sanjay Pawar	TE-B	TEB04	8459822441
Amol Deshmukh	SE-A	SEA05	7558547739
Rutuja Nivrutti Lokhande	TE-A	TEA63	7028242608
Sakshi pramod Musale	TE-A	TEA74	9373154731
Hule Sakshi Ram	SE-A	SEA44	8975225124
Babar Tejas Lahu	TE-A	TEA11	9112636287
Rutuja Kailas Lamkhade	TE-A	TEA62	9404020073
Srushti Raut	TE-B	TEB36	7083091912
Rahinj Shivam Shrirang	TE-B	TEB60	8308502047

Table: List of students attended the Add-On Course

Student Feedback

How was Course?

19 responses



- Good
- Better
- Best
- Worst

Are you satisfied?

19 responses



- Yes
- No
- Maybe

Is Knowledge and information gained from this course met your expectations

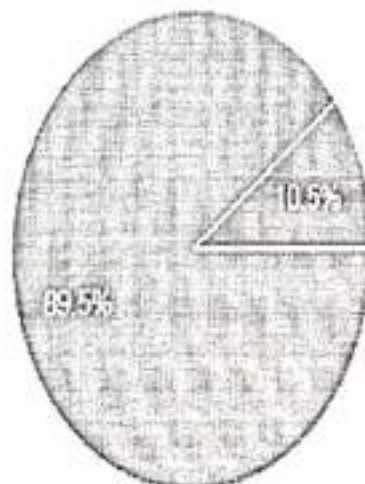
19 responses



- Yes
- No
- Somehow
- Not at all

Is Knowledge and information gained from this add on course will be beneficial?


19 responses




- Definitely
- Mostly
- Somehow



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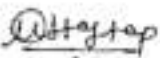
Approved By AICTE, New Delhi, Affiliated to SPPU, Pune,

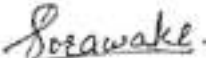
CERTIFICATE OF APPRECIATION


THIS CERTIFICATE IS PROUDLY AWARDED TO

NAME OF THE STUDENT

for successful completion of Add on Course on "MySql/PISql" organized
 by Department of Computer Engineering, Marathwada Mitra Mandal's
 Institute of Technology (MMIT), Lohgaon, Pune - 47.


Ms. Mrunal Jagtap
 Asst. Prof.


Mrs. Sonali Borawake
 Asst. Prof.


Mr. S. G. Rathod
 HOD, Comp

Certificate Template



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Lohgaon, Pune-411047
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Report
On
Orientation Program on NDL Platform

Date: 25 June 2021

Time: 12 pm to 1 pm

Platform: Google Meet

Meeting ID: meet.google.com/vxa-soue-bjy

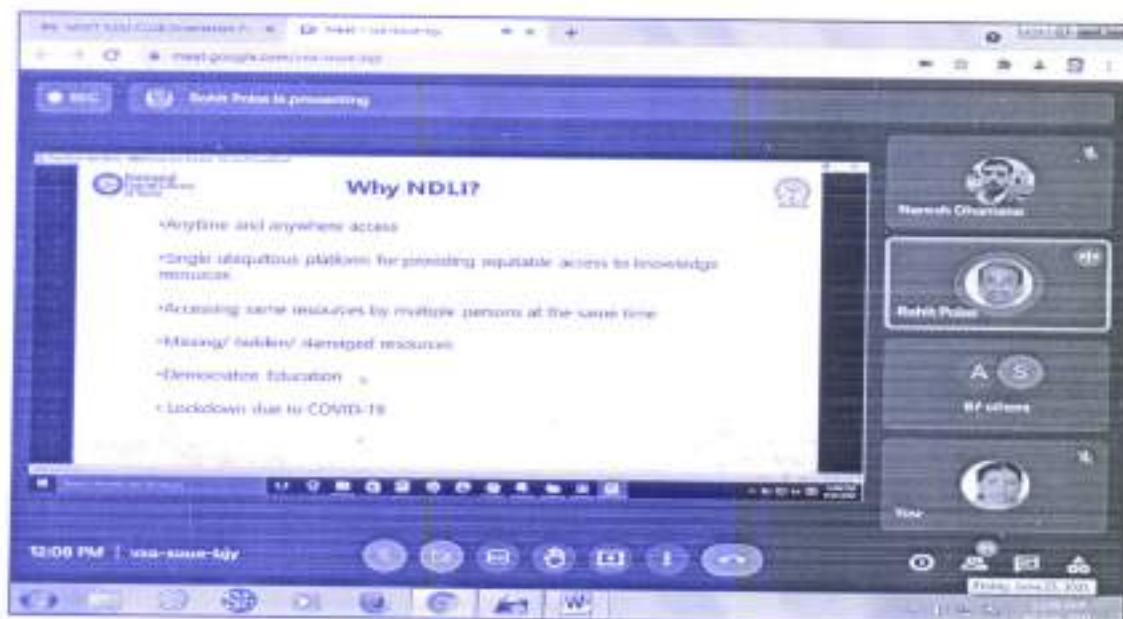
National digital library of India is a Ministry of Education initiative it is under National Mission on education through Information and Communication Technology and part of digital India project of the Government of India it is being executed by Indian Institute of Technology Kharagpur.

MMIT NDLI Club has organized an orientation program for students and staff for providing information on national digital library. Mr. R. P. Polas, President, NDLI Club has delivered orientation session on importance of NDLI, Access to NDLI, Use of Search filter & language. Session is coordinated by Mrs. Shwetal Patil & Mrs. Reena Kokane under the guidance of Dr. R.V. Bhortake, Patron, NDLI Club.





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Outcome of session:

Participant will be able to

- Access the NDLI Platform
- Sign up using Pass key
- Use filter for NDLI
- Use various language for required content
- Access various file formats
- Access MMIT NDLI Club activity

Total number of participants = 106

Total number of student Participation = 76

Total number of staff participation = 30

Executive Secretary

President

Patron

Principal
Marathwada Mitra Mandal's
Institute of Technology,
Lohgaon, Pune-47



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LIST OF PARTICIPANT

Sr. No	Name of participant	Are you Student / staff?	Unique ID	Branch	Overall Feedback for session
1	swapnil Chaudhari	Staff	CET016	Computer	5
2	Doraje Neha Sanjay	Student	19FCE062	Computer	5
3	Shantanu Sham Hule	Student	TEA39	Computer	3
4	Aniket Sawant	Student	19FCE088	Computer	4
5	Ganesh Jagdale	Staff	MET030	Mechanical	5
6	ADITYA SURESH PATIL	Student	20FCE013	Computer	5
7	Dalvi Gaurav Gurunath	Student	19FCE076	Computer	4
8	Bhole Shubham Narendra	Student	19FCE081	Computer	5
9	Kedar Karche	Student	19FCE034	Computer	4
10	Musale Sakshi pramod	Student	19FCE044	Computer	4
11	Kure shivshankar sanjay	Student	19FME024	Mechanical	1
12	Anuj Sharma	Student	19FCE051	Computer	3
13	Akshay Lavhaji Patil	Student	19FCE080	Computer	4
14	Ingale Atharva Madhukar	Student	19FCE006	Computer	4
15	Aadika Bhausaheb Yenare	Student	19FCE099	Computer	4
16	Pratiksha Lohar	Student	16FCE027	Computer	5
17	Shubhankar Badmanji	Student	20FCE095	Computer	3
18	Ridhi sharma	Student	19FCE082	Computer	4
19	Saurabh Chavan	Student	18FME063	Mechanical	5
20	Aparna Kailas Gade	Student	19FCE115	Computer	5
21	Omkar Yevale	Student	17FME008	Mechanical	5
22	Sonali Rangnath Khamkar	Staff	CET047	Computer	5
23	Meenath Dhobale	Student	19DCE006	Computer	4
24	Bhutkar Mayuri Rahul	Student	19FCE022	Computer	4
25	AMOL DESHMUKH	Student	20FCE107	FE	4
26	Yusuf Ali Ansari	Student	19DME063	Mechanical	5
27	Suyog Sawant	Student	19DME057	Mechanical	5
28	Ganesh Jambhale	Student	19DME026	Mechanical	5
29	Yusuf Ali Ansari	Student	19DME063	Mechanical	5
30	Mukund Prakash Patle	Student	19DME048	Mechanical	5
31	Ritesh Gangadhar Mahajan	Staff	MET009	Mechatronics	4
32	shubhada ghule	Student	19DME021	Mechanical	5
33	Naresh B Dhamane	Staff	MET006	Mechanical	5



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34	More Kartik Atmaram	Student	19FCE011	Computer	5
35	Bachewar Shivam Sunil	Student	19fce109	Computer	4
36	Prof. Ajit M. Karanjkar	Staff	CET046	Computer	5
37	Abhinav G Whatte	Staff	MET033	Mechanical	5
38	Archit jain	Student	18FCE070	Computer	5
39	Vaishnavi Wankar	Student	19DCE025	Computer	5
40	Patil Satyen Subhash	Student	19FCE020	Computer	4
41	Shubhankar Badmanji	Student	20FCE095	Computer	3
42	bachewar shivam sunil	Student	19fce109	Computer	4
43	Ghadage Akash Pravin	Student	19DME018	Mechanical	5
44	Shelke Shubham Balasaheb	Student	19dce020	Computer	4
45	Priyanka Yogesh Joshi	Student	19FCE110	Computer	4
46	Yusuf Ali Ansari	Student	19DME063	Mechanical	5
47	AMOL DESHMUKH	Student	20FCE107	FE	4
48	Sonali R. Khamkar	Staff	CET047	Computer	5
49	Abhay Biramane	Student	19FCE029	Computer	5
50	S. G. Nerkar	Staff	MEP041	Mechanical	4
51	Bandre Vishal Dadasaheb	Student	19dce001	Computer	5
52	apurva sharad khandagale	Student	19FCE057	Computer	5
53	Siddhesh Dipak Jadhav	Student	19DME024	Mechanical	4
54	Kinge Gayatri Milind	Student	19FCE046	Computer	5
55	Shruti Dhanalal Wadile	Student	Shruti.wadile@mmiit.edu.in	Computer	5
56	Amita Pal	Staff	AST015	FE	5
57	TOHEED SHAIKH	Student	19DME059	Mechanical	5
58	AMOL DESHMUKH	Student	20FCE107	FE	4
59	Sonali R. Khamkar	Staff	CET047	Computer	5
60	Eknath Dnyandeo Kurhe	Staff	MET 008	Mechanical	5
61	Dhananjay M Bhoge	Staff	MET003	Mechanical	5
62	Prasad Dnyandeo Patil	Student	18FME019	Mechanical	5
63	Jay Dilip Patel	Student	71932816J	Computer	4
64	Omkar saraf	Student	omkar.saraf@mmiit.edu.in	Mechanical	5
65	Vishwajeet Bhalere	Student	20DEC001	Computer	4
66	Ms.Prajakta Shinde	Staff	CVT001	Civil	5
67	VAIBHAV DINKAR SAWANT	Staff	CVT003	Civil	5
68	Ameys Mahesh Shinde	Student	18FCE073	Computer	5
69	ADITYA SURESH PATIL	Student	20FCE013	FE	5
70	Nikam Jagruti Dhananjay	Student	19FCE059	Computer	5
71	Amita Pal	Student	AST015	FE	5



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72	Mr.Sandeep Laxman Adsure	Staff	MEN001	Mechanical	5
73	Anushka Darvatkar	Student	82eb93db-4977-4bf5-ab9e-364fe2367e66	Computer	4
74	Thombare P S	Staff	Men009	Mechanical	5
75	Omkar saraf	Student	omkar.saraf@mmit.edu.in	Mechanical	5
76	ROHIT POLAS	Staff	MET051	Mechanical	5
77	Ms. Prajka Shinde	Staff	CVT001	Civil	5
78	Anagha Ingale	Student	20DCE042	Computer	4
79	Smeet Kadam	Student	82eb93db-4977-4bf5-ab9e-364fe2367e66	Civil	5
80	Umakant Laxman Tupe	Staff	CET034	Computer	4
81	Chaitanya Tushar Kurkure	Student	19FME018	Mechanical	5
82	Akshay Dighe	Student	19DME014	Mechanical	4
83	Omkar saraf	Student	19DME055	Mechanical	5
84	Sonaje Uday Rajendra	Student	19FCE043	Computer	5
85	Aniket Madhukar Rindhe	Student	20FCE091	FE	3
86	MORDE MAROTI MADHAV	Student	20DCV035	Civil	4
87	Sudhir Sarjerao More	Staff	MET012	Mechanical	5
88	Sonali Muley	Staff	CET007	Computer	4
89	ADITYA SURESH PATIL	Student	20FCE013	FE	5
90	Anandi Deshmukh	Student	19FCE071	Computer	4
91	Mayuri Thakare	Student	19DCE	Computer	4
92	Prachi Sanjay Shinde	Student	20DCE007	Computer	5
93	Kothawade Prathamesh Sanjay	Student	20FCE083	Computer	5
94	Mrunal Jagtap	Staff	-	Computer	4
95	Abhay Jadhav	Staff	ETC04	Computer	4
96	Sudhir S Hargude	Staff	ASN001	FE	5
97	Mulla Saniya Jakir	Student	20FME001	Mechanical	4
98	M Yashwante	Staff	E013	FE	5
99	Mr. S. A. Agrawal	Staff	CET001	Computer	5
100	Desai Shreyasi Shivaji	Student	19FCE032	Computer	3
101	Swapnali C. Nikate	Student	AST016	FE	5
102	Ganesh Madure	Staff	Me04	Mechanical	5
103	Prachi Gajendra Singh	Student	20FCE098	Computer	4
104	Harshad Dinesh Sancheti	Student	19FCV016	Civil	4
105	Tejaswini Sunil Bhoje	Staff	CET035	Computer	4
106	Keshav Baban Walunj	Staff	MEN010	Mechanical	5





**“Techno-Social Excellence”
Marathwada Mitra Mandal’s
INSTITUTE OF TECHNOLOGY (MMIT)
Lohgaon, Pune-47**

**“Towards Ubiquitous Computing Technology”
Department of Computer Engineering
(Academic Year 2021-22)**

Guest lecture

On

Expressing your way into a successful career: The art of workspace communication

Held on

4th September 2021

**Coordinator
Ms. P. V. Deshmukh**

**HOD
Mr. S.G. Rathod**



Online Guest Lecture

Details

Subject: Online Guest Lecture

Attendee: 75 Computer Engineering Students

Organized By: Department of Computer Engineering, MMIT, Lohgaon-411 047

Date: 4th September 2021

Time: - 04.00 P.M to 5.00 P.M

Platform: Zoom

Resource Persons:

Cordinator: Mr. Jonthan Rajiv
Nme: Ms. Moushumi Roy
Designation: Joint GM, Larsen & Toubro

Objectives

The objective of this expert talks to help the students to gain knowledge on Expressing your way into a successful career: The art of workspace communication.

Contents

The expert talk has been conducted in online sessions at 4:00 pm on 4th Septmber 2021. And they will be guide to students to gain knowledge on how to create career in art of workspace communication.

Points to be discussed during seminar:

Activities and BootCamps
Vodafon Innovation camp challenge
Indian Job market and skills gap
Challenges & opportunities

Outcomes

At the end of the seminar, participant is able to get knowledge of art of workspace communication. And students are able to get knowledge of Activities and BootCamps with below points...

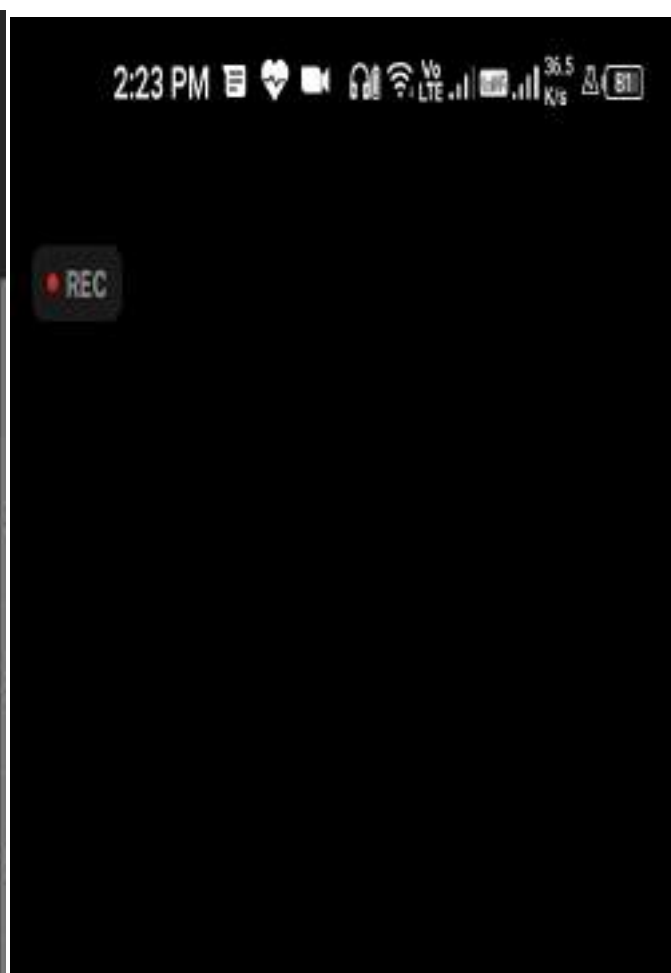
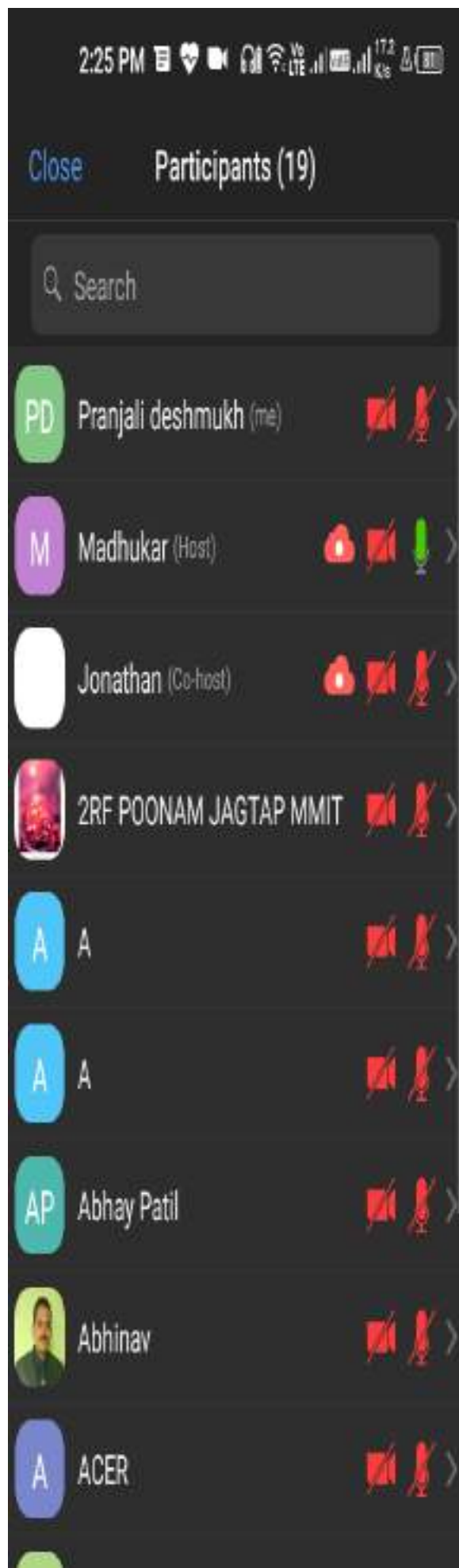
- Vodafon Innovation camp challenge



- Skills needed for art workspace
- Opportunities in Indian Job market
- Opportunities for Job hackers

Photos

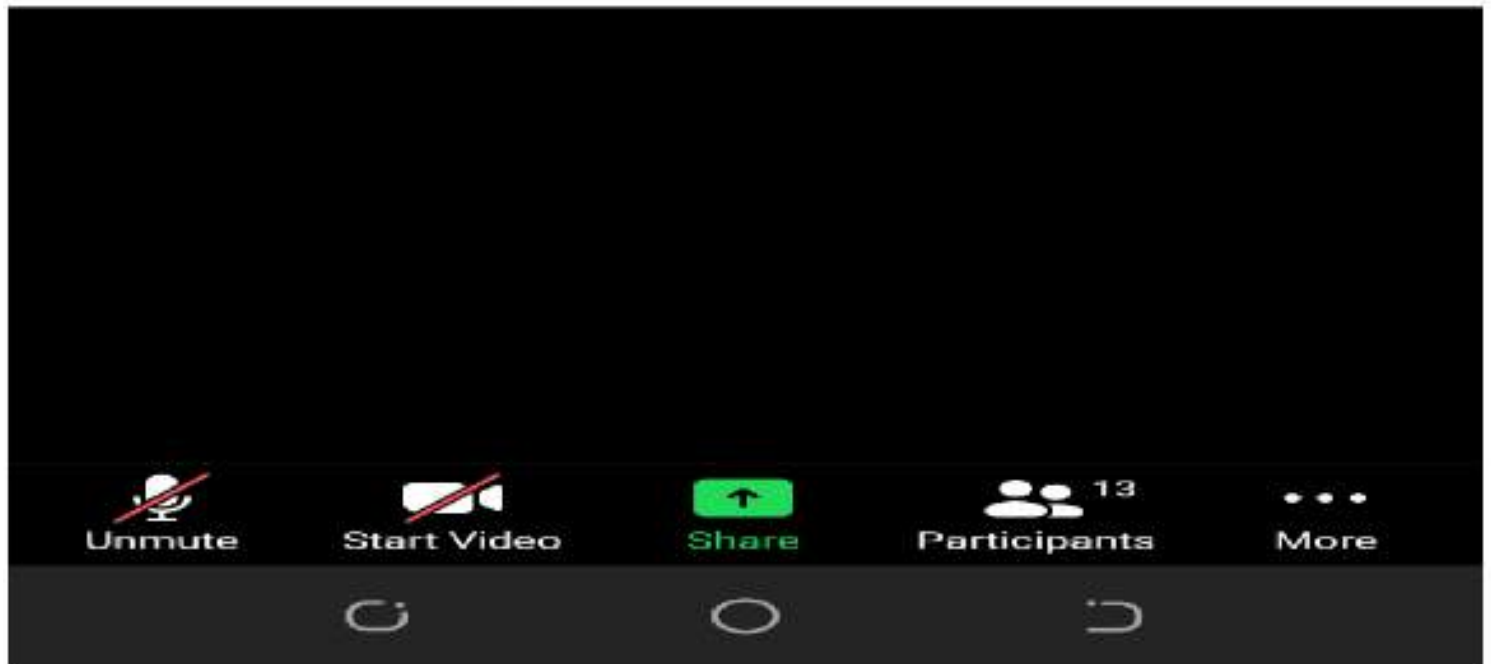




Fundamentals of Cyber Security

- Linux shell commands and security tools
- Security Permission
- Fundamentals of traffic analysis using Wireshark
- Threats, Vulnerabilities and risks
- Network security and administrator tools

13





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**Marathwada Mitramandal's
Institute of Technology (MMIT)**



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Email : principal@mmit.edu.in Website : www.mmit.edu.in
Tel No. : +91 7447788623 / +91 7447788624
DTE Institute Code : 6203

Date: 13/03/2021

Report of Online session on "The Art of Living "on dated 13th March 2021. 11:00 AM for Students & Teachers Organized by Department of Computer Engineering, MMIT, Lohgaon, Pune in Association with The Art of Living Foundation

Department of Computer Engineering, Marathwada Mitra Mandal's Institute of Technology (MMIT), Lohgaon, Pune has organized Online session on "The Art of Living "on dated 13th March 2021, 11:00 AM for Students & Teachers
Details are as follows:

Time : 11:00 AM

Date: 13th March 2021 (Saturday)

Venue : Google Meet, Computer Engineering Department (MMIT), Lohgaon, Pune,

Speaker: Ms. S. Meenakshi, Senior faculty of Art of living.

Session is started by Introduction of our Speaker guest **Ms. S.Meenakshi is a Senior faculty of Art of living.** . by Prof. Prof. Swapnil Chaudhari, Computer Department. After that resource person shared the information about **The Art of Living**, Introduction to Mind Clam and Body, Confidence Built up.

Total Duration of session is 1.5 hrs.

Total Participants: 81

SessionLink:

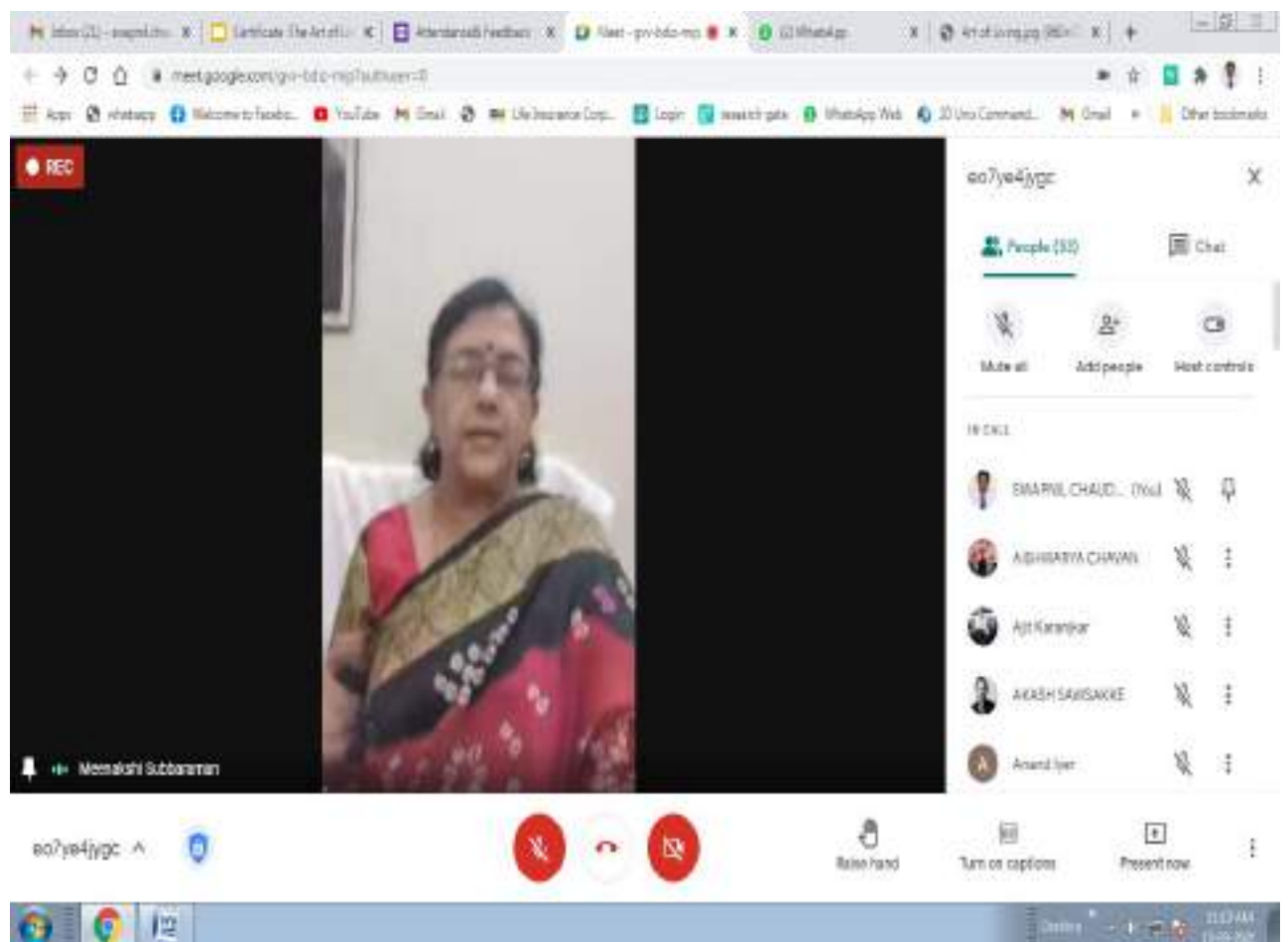
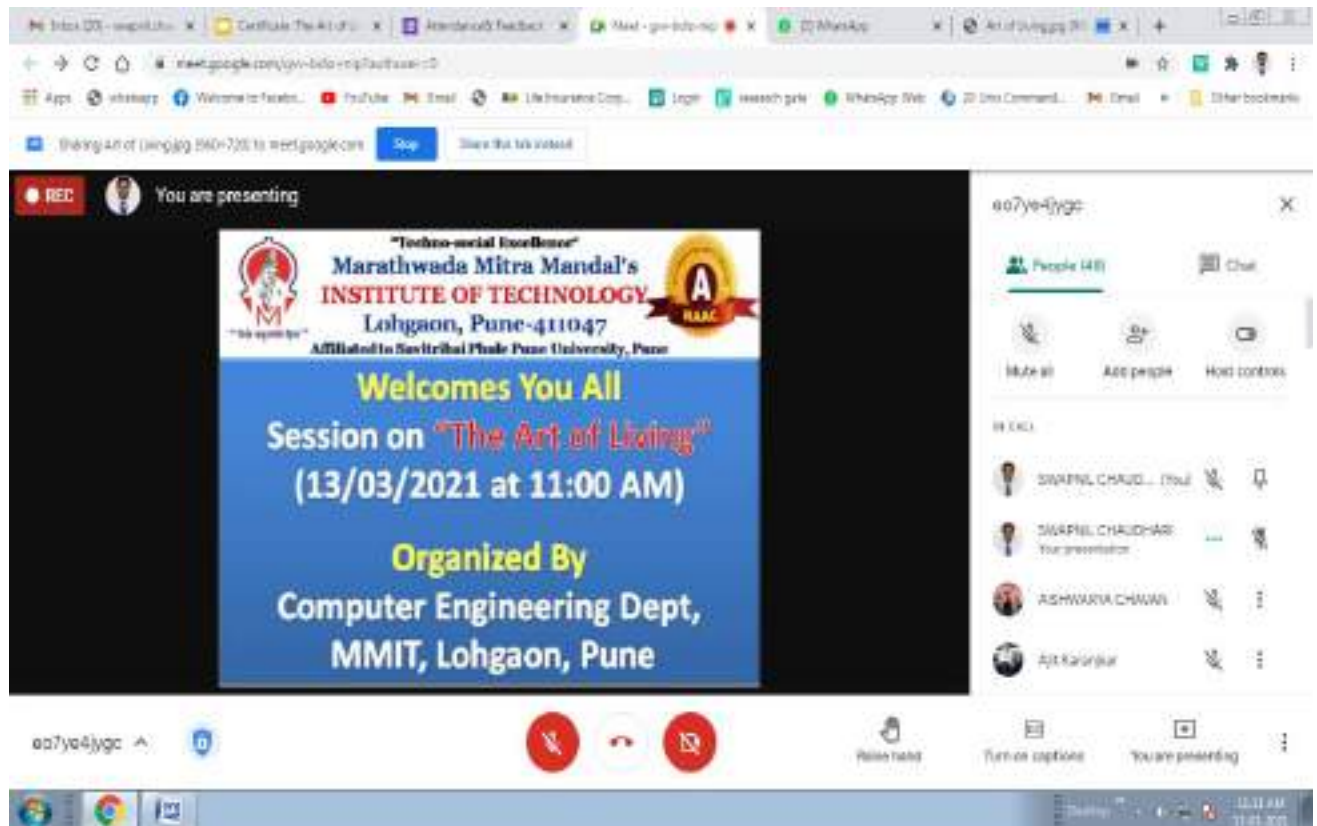
<https://drive.google.com/file/d/1mMPdGhbOnDqNLKvogEuFsLbs4WfnE5JL/view?usp=sharing>

Mr. S. S. Chaudhari
Technical Coordinator



Mr. S. G. Rathod
HOD,COMP & Organizer

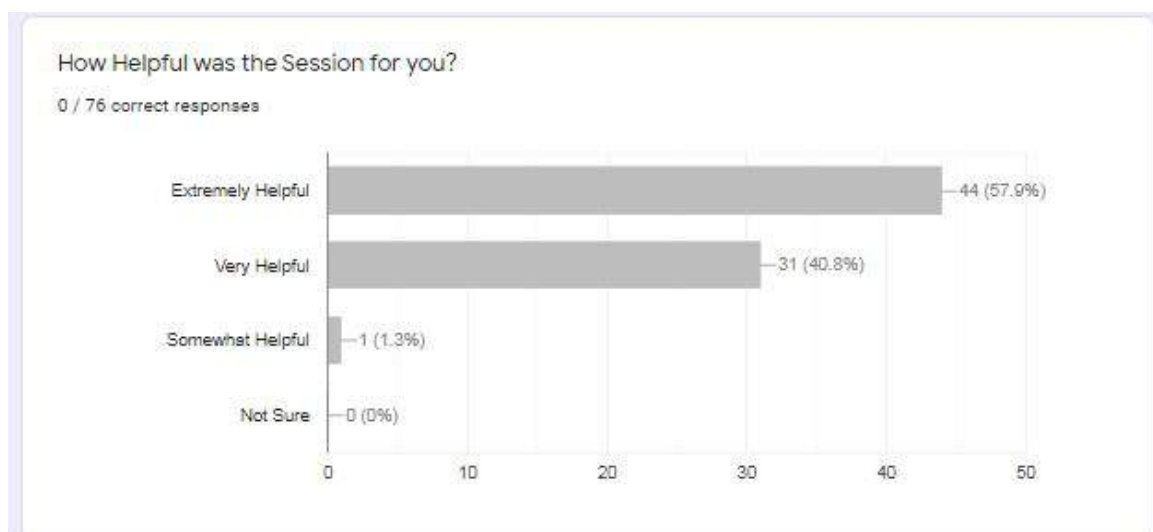
Glimpses of the Session



Certificate Sample to Participants

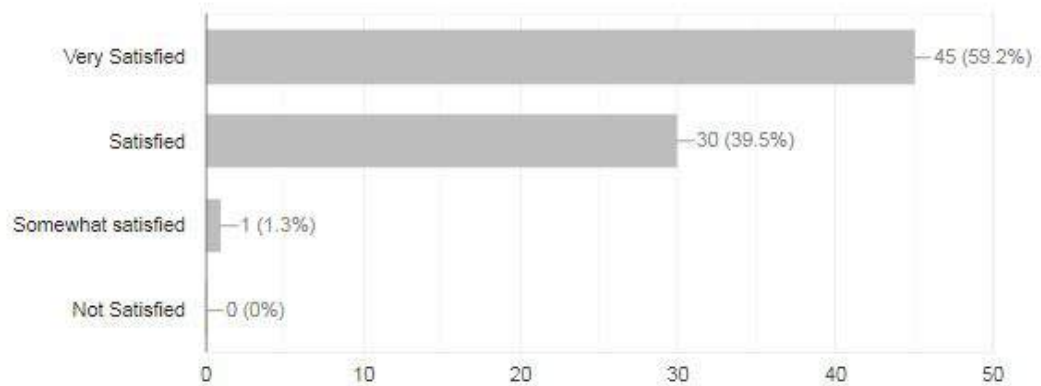


FEEDBACK



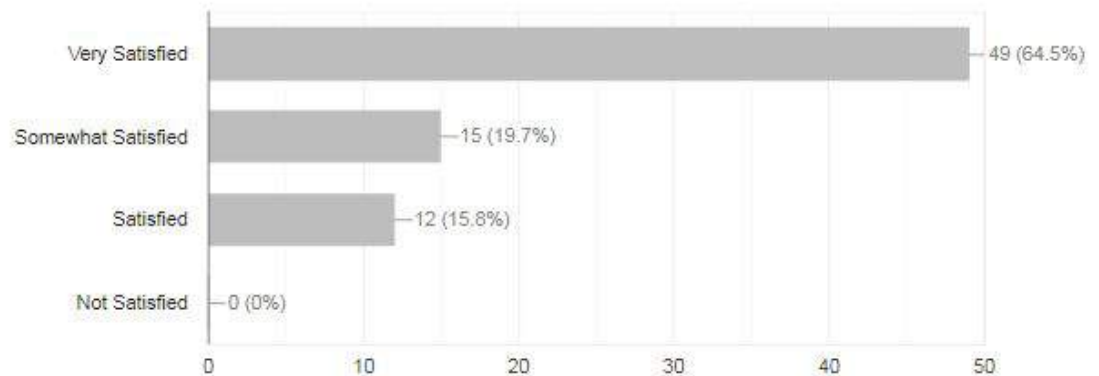
What is your level of satisfaction for the Session

0 / 76 correct responses



Please make indicative your satisfaction for the following aspects of the event

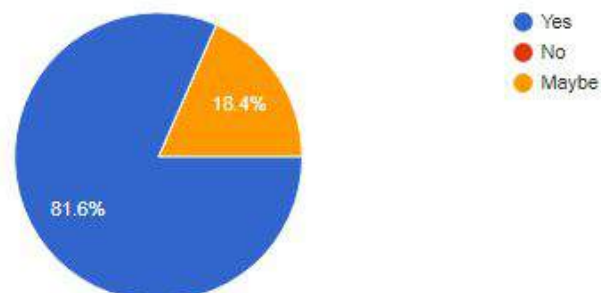
0 / 76 correct responses



< Row 1: Online Platform >

Are you interested in participating in future webinars or workshops on the Framework?

76 responses



PARTICIPANTS

Timestamp	Email Address	NAME	City
3-13-2021 11:37:40	swapnil.chaudhari@mmit.edu.in	SWAPNIL CHAUDHARI	Pune
3-13-2021 12:05:02	patilrishi604@gmail.com	Rishikesh Patil	Pune
3-13-2021 12:05:21	priyanka.shriramwar@mmit.edu.in	Priyanka Shankarrao Shriramwar	Pune
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3-13-2021 12:05:49	ashwini.jaybhay@mmit.edu.in	Ashwini Dattu Jaybhay	Pune
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3-13-2021 12:08:41	vaishnavi.mahajan@mmit.edu.in	Vaishanvi Ashish Mahajan	Pune
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3-13-2021 12:09:01	mayuri.thakare@mmit.edu.in	MAYURI THAKARE	Pune
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3-13-2021 12:18:51	ridhi.sharma@mmit.edu.in	Ridhi Sharma	Pune

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3-13-2021 12:21:14	meghna.yashwante@mmit.edu.in	Meghna Yashwante	Pune





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Report

On

International Day of yoga

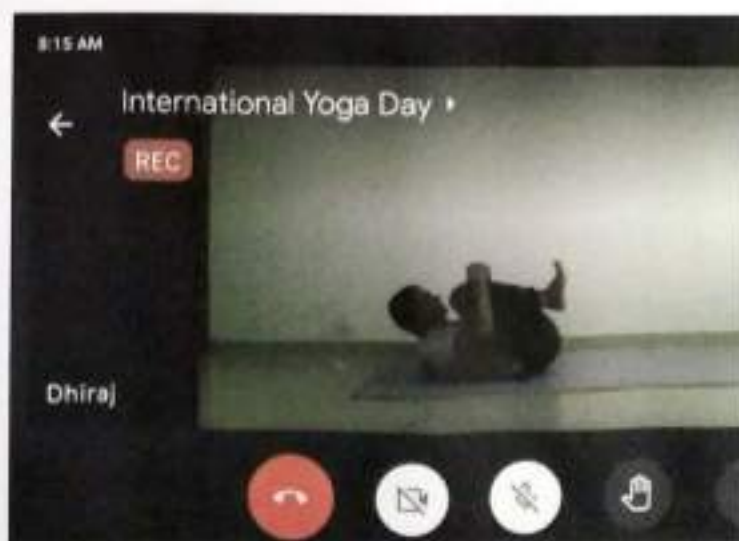
Date: 21st June 2021

Platform: Google Meet (Online)

Time: 7:45 am to 8:45 am

The 7th International Day of yoga has been celebrated on 21st June 2021 through Google Meet platform to bring peace, harmony, happiness and success to every soul in the world. This was a great opportunity to imbibe the value of discipline. Yoga is a mental, physical and spiritual practice that needs to be carried every day. International Day of yoga has been conducted under guidance of Principal Dr. R. V. Bhortake and instructed by Mr. Dheeraj Patil (Art of living Yoga Teacher). Session has been conducted with COVID-19 Rules and Regulation given by State Government. Session organized by MMIT NSS Unit. Prof. Jagdale & Dr. Amita Pal has coordinated the event.

All students, teaching and non-teaching faculties have performed Yoga on International Day of yoga. Different yoga postures like Vrikshasana, Uttanaasana, Trikonasana, Bhadrasana, Shashankaasana, Bhujangasana, Pawana Muktaasana, Different breath in and out techniques and finally ended with Pranayama and meditation. Prayers were recited before and after the programme.





Breath In Techniques



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Anulom Vilom



Yoga Session Conclude


NSS Programme Officer




Principal



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Email : principal@mmmit.edu.in

Website : www.mmmit.edu.in

Tel No. : +91 7447786623 / +91 7447786624

DTE Institute Code : 6203



Date: 16/05/2021

Report on

"Menstrual health and Hygiene"

Department of Mechanical Engineering of Marathwada Mitra Mandal's Institute of Technology (MMIT), Lohgaon, Pune has Organized session on **"Menstrual health and Hygiene"** on **15th May 2021**.


This session was conducted by Unicharm India for our college girl's students and ladies faculties. The session was very informative which benefited the participants to maintain hygiene. Also the interaction helps the participants to clear their doubts. Ms. Roshnee Bhowmick who is CSR Executive in Unicharm delivered the session for all participants very nicely. She has introduce session with menstrual health and what are the hygiene required during this period and the importance of sanitary napkins for ladies.

Details are given below:

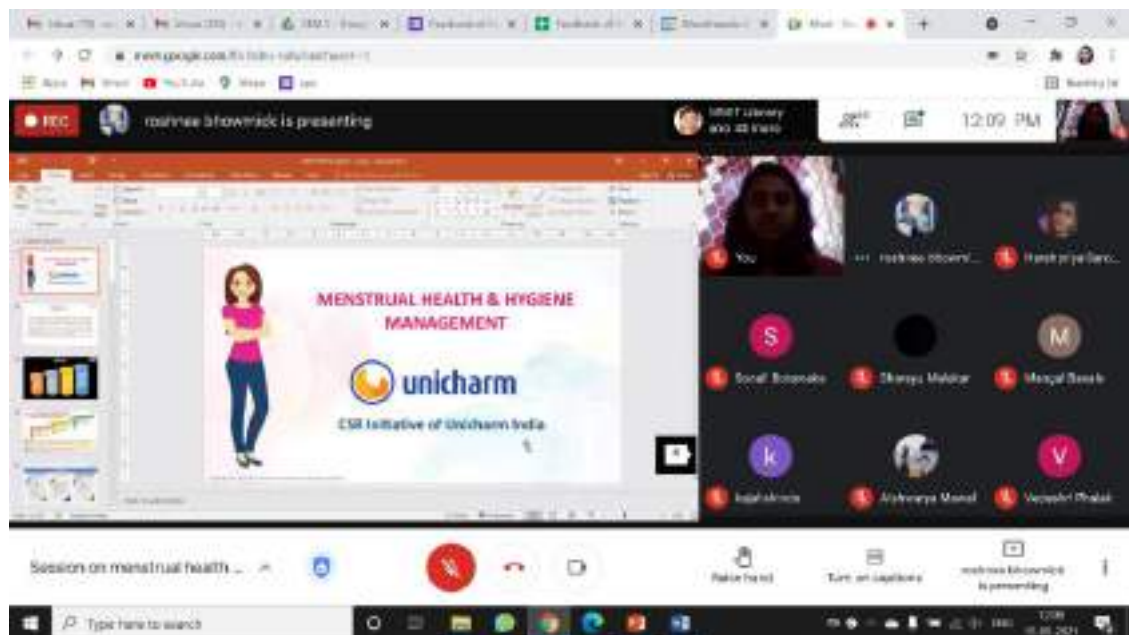
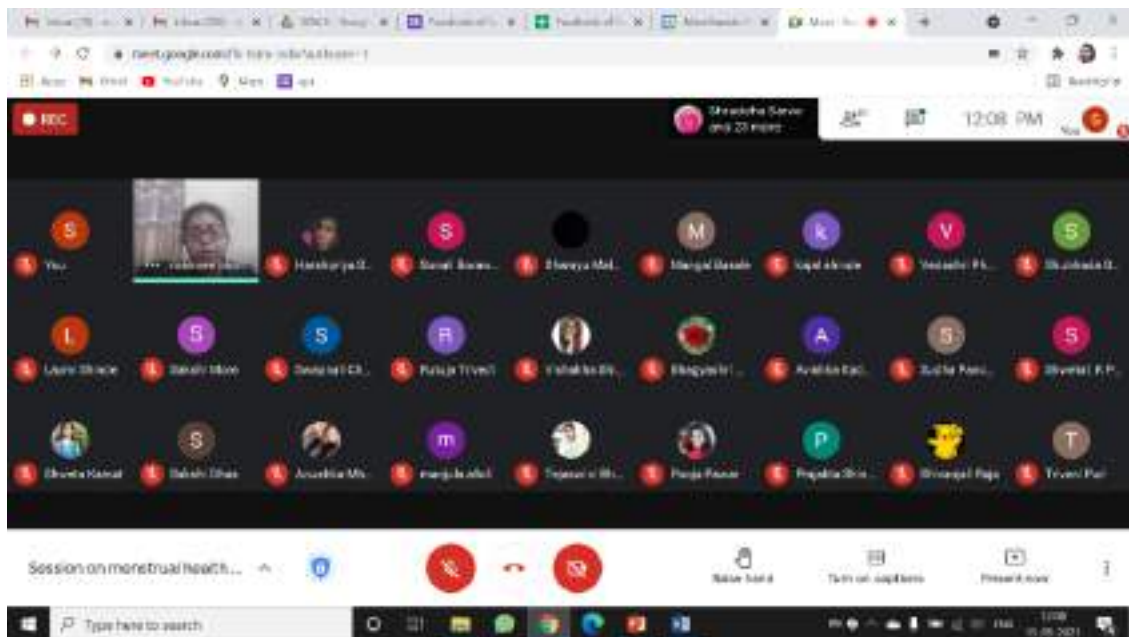
Speaker :- Ms. Roshnee Bhowmick
(CSR Executive in Unicharm)
Date :- 15th May 2021
Time :- 12.00 PM -1.00 PM
Mode :- Online (G-Meet)
Total Participants :- 66


Faculty Coordinator
Prof. S .G. Nerkar




HOD, Mech

Session Photographs



www.google.com/.../info-what-is-menstrual-health

Joshnee brownick is presenting

12:11 PM

Session on menstrual health...

Disclaimer

The information shared in this presentation is in the best of our knowledge. Every individual being a different self, the data / hypothesis / assumptions / explanations / experienced treatment benefit may not be the same for one and all. The presentation carries data for information sharing and spreading awareness on the topic of discussion.

Participants: You, Joshnee brownick, Anshwara Mandal, Harshanya Sarode, Snehal Botawade, Sharayu Mahale, Manoj Bhat, Kapil Khode, Anika Sarode.

www.google.com/.../info-what-is-menstrual-health

Joshnee brownick is presenting

12:15 PM

Session on menstrual health...

Rationale

01. Menstrual health is a state of physical, mental and social well-being, not merely the absence of disease or infirmity. It is a state of being where the menstrual cycle is regular and the menstrual flow is normal. It is a state of being where the menstrual cycle is regular and the menstrual flow is normal.

02. Menstrual health is a state of physical, mental and social well-being, not merely the absence of disease or infirmity. It is a state of being where the menstrual cycle is regular and the menstrual flow is normal. It is a state of being where the menstrual cycle is regular and the menstrual flow is normal.

03. Menstrual health is a state of physical, mental and social well-being, not merely the absence of disease or infirmity. It is a state of being where the menstrual cycle is regular and the menstrual flow is normal. It is a state of being where the menstrual cycle is regular and the menstrual flow is normal.

04. Menstrual health is a state of physical, mental and social well-being, not merely the absence of disease or infirmity. It is a state of being where the menstrual cycle is regular and the menstrual flow is normal. It is a state of being where the menstrual cycle is regular and the menstrual flow is normal.

Participants: You, Joshnee Brownick, Anika Sarode, Anshwara Mandal, Harshanya Sarode, Snehal Botawade, Sharayu Mahale, Manoj Bhat, Kapil Khode.

www.google.com/.../info-what-is-menstrual-health

Joshnee brownick is presenting

12:16 PM

Session on menstrual health...

CHILDREN ENTER PUBERTY ANYTIME IN THE EARLY 4000 YEARS ZEPHYRUS ON THEIR GENETIC, BIOLOGICAL & SOCIAL FACTORS

Early Menstruation: 10-14 years of age. Transition to adolescence, influenced by genetic factors.

Midlife Menstruation: 15-30 years of age. Transition to adulthood, influenced by genetic factors.

Late Menstruation: 31-40 years of age. Transition to old age, influenced by genetic factors.

Participants: Snehal Botawade, You, Joshnee Brownick, Anika Sarode, Anshwara Mandal, Harshanya Sarode, Snehal Botawade, Sharayu Mahale, Manoj Bhat.

Session on menstrual health ...

roshni shawmik is presenting

12:27 PM

Session on menstrual health ...

roshni shawmik is presenting

12:27 PM

Session on menstrual health ...

roshni shawmik is presenting

12:27 PM

Session on menstrual health ...

roshni shawmik is presenting

12:27 PM

Session on menstrual health ...

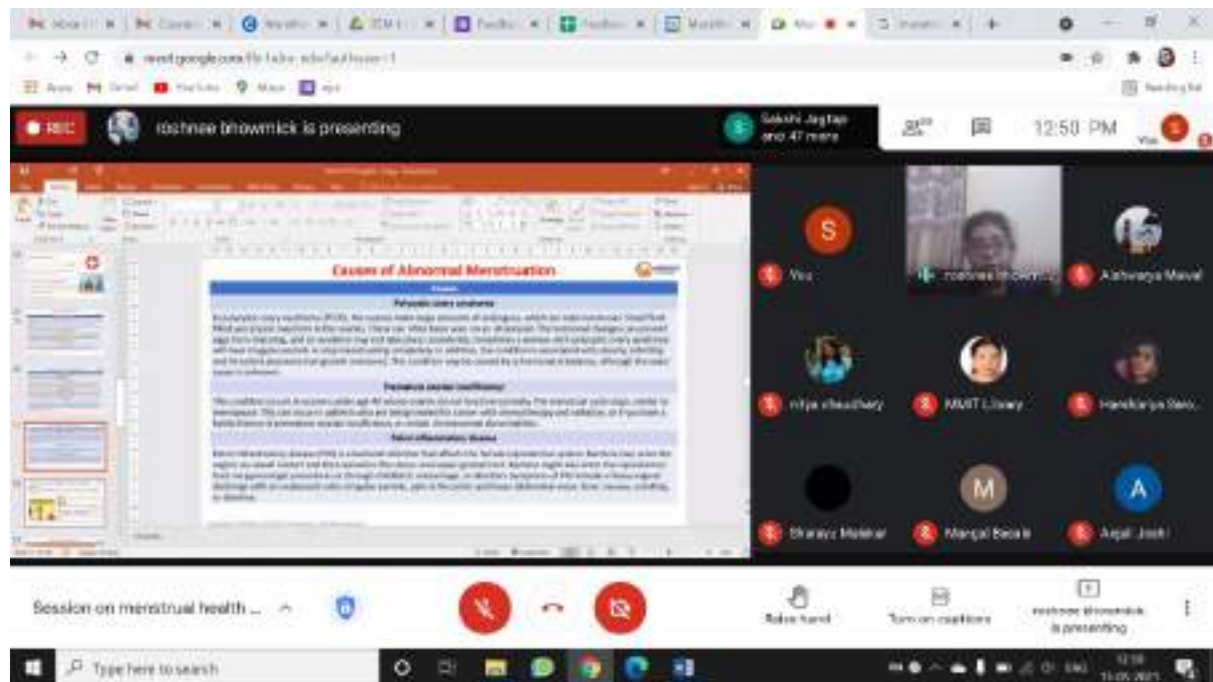
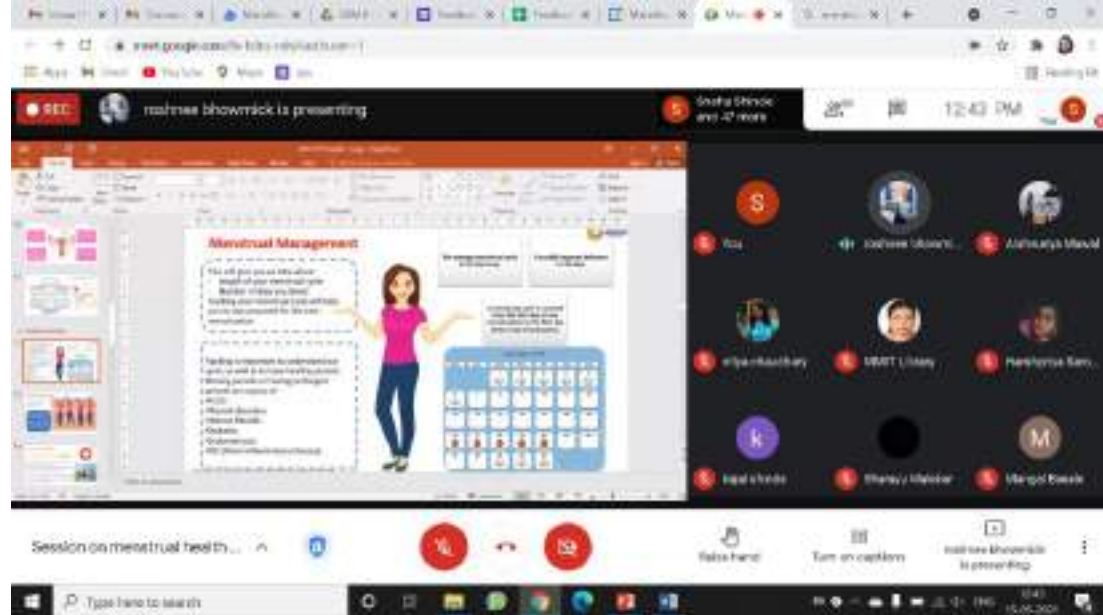
roshni shawmik is presenting

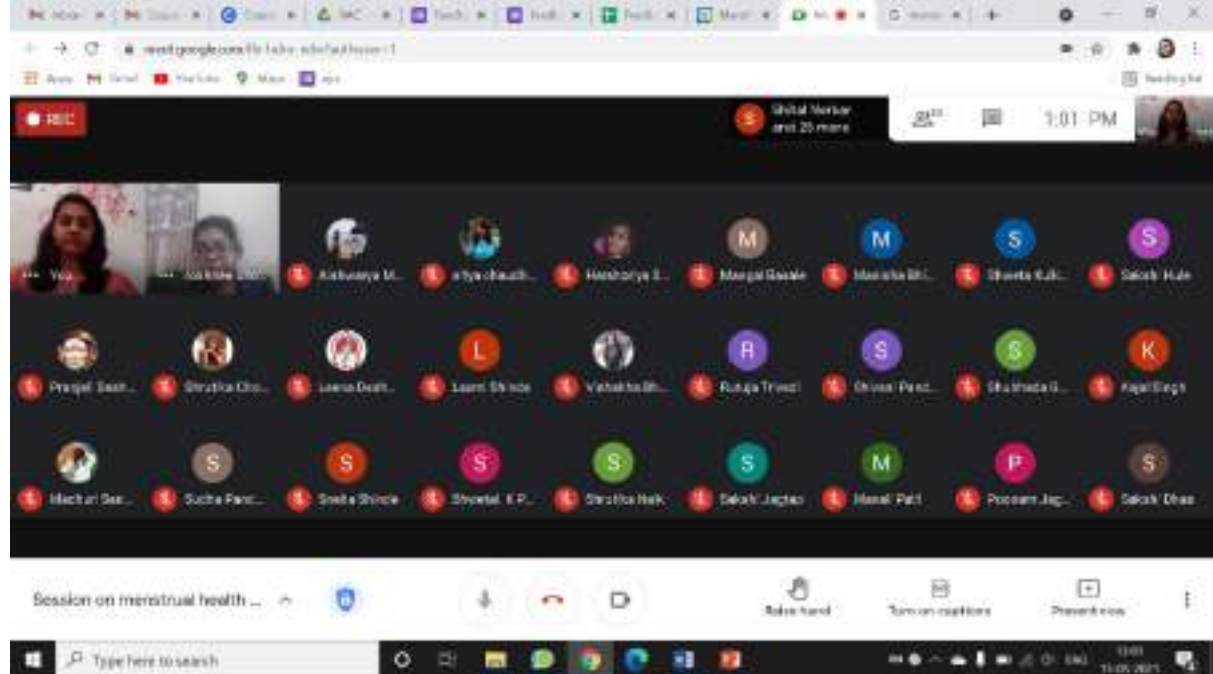
12:40 PM

Session on menstrual health ...

roshni shawmik is presenting

12:40 PM





A REPORT ON
One Day Webinar On
“Robotics and upcoming way ahead on Industry 4.0”
22nd October 2021



Organized By



Department of Mechatronics Engineering
Marathwada Mitra Mandal's Institute of Technology,
Lohegaon, Pune

Approved by AICTE New Delhi, Recognized by DTE Maharashtra & Affiliated to Savitribai Phule Pune NAAC
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President, Marathwada Mitra Mandal, Pune

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Mr. Kishor Mungale
Hon. Secretary, Marathwada Mitra Mandal, Pune

Patron

Dr. R.V. Bhortake
Principal, MMIT, Lohgaon, Pune

Convenor

Mr. Ritesh Mahajan
Head of Department, Mechatronics Engineering, MMIT, Lohgaon, Pune

Coordinator

Ms. Apurva Rajiv Ulhe
Assistant Professor, Mechatronics Engineering, MMIT, Lohgaon, Pune

Speaker

Mr. Pradeep Bendre
Head-Engine Machining
Powertrain Div.
FIAT INDIA AUTOMOBILES PVT.LTD



Objective of Webinar :

The objective of the webinar was to provide a valuable platform to exchange and explore the latest views and trends of Robotics from Industry point of view. Robotics has the potential to positively transform the lives and the work practices , raise efficiency and safety levels and provide enhanced level of services in the manufacturing units and industries. Mechatronics engineering is the multidisciplinary branch of engineering and robotics has emerged as one of the technologies that is most contributing to the industry 4.0.

Agenda:

- a.) Study on Mechatronics relevant to the Manufacturing Industry.
- b.) Study topics covered briefly on Manufacturing Process, Mechanicals and Electrical/ Electronics of CNC Machines.
- c.) Short introduction of PLC - (Programmable Logic Control) & Sensors.
- d.) A brief on Robotics and upcoming way ahead on Industry 4.0

Learning Outcomes:

1. Apply the knowledge of robotics, Programmable logic controls , sensors and a mechatronics engineering relevance to the solution of engineering problems.
2. Identify, formulate, researched the manufacturing process and reaching substantiated conclusions in the form of Production Processing Machines, Assembly like CNC machines , Robots , Cobots etc
3. Create and select appropriate techniques like Generation of Digital cases of Internet of things, Cloud computing , Big Data Analytics. Apply resources, modern engineering IT tools including prediction and modelling to, Virtual Reality ,Cobots , Artificial Intelligence engineering activities with an understanding of the limitations. Detailed study of CNC machines along with comparative study of CNC machines and Robots.
4. Demonstrate knowledge and understanding of the Industry 4.0, management principles and apply these, to manage projects and in multidisciplinary environments like Automobile industry.
5. Recognize the need of the Industry 4.0 from that of Industry 3.0, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.



ResourcePerson:

Mr. Pradeep Bendre , who has been serving as Assistant General Manager Head – Engine Machine Shop Powertrain Div. Fiat India Automobiles Private Limited Ranjangaon – Pune.

He is having 29 years of experience in Engine & Powertrain Manufacturing.

BE Electronics & Telecommunication – University of Pune (Cusrow Wadia Institute of Technology)
PG-Diploma - Computer Science & System Analysis (BET – Mumbai) PG-Diploma in Business Administration – (B-School Chennai –company sponsored) IIM-Ahmedabad - Certificate course on Interpersonal Effectiveness and Team Building (Online –company sponsored)

Initially, he started his career as a Maintenance Engineer to grow as Central Maintenance Head at Bajaj Auto Ltd. Currently he is Leading the Professional Maintenance Pillar of World Class Manufacturing at APAC region for FIAT-India Ranjangaon Powertrain Plant. He also Lead in implementation of Industry 4.0 Used Cases in Powertrain Div.

The guest speaker was invited by Prof. Apurva R. Ulhe. The Coordinator also given information about Marathwada Mitra Mandal's Trust and Marathwada Mitra Mandal's Institute of Technology (MMIT) Institute.

The webinar was conducted on Google Platform.

The details about Webinar:

Title of Webinar: Robotics and upcoming way ahead on Industry 4.0

Date: 22nd October,2021

Time: 12 noon to 1 pm

Google Link : Meeting Link : meet.google.com/bwq-hkpi-vrw



Register link : <https://forms.gle/mwRMpt2i7wPyzeAx7>

After successful completion of Webinar, the Question Answer session was organized for participants.


Vote of thanks:

Prof. Ritesh Mahajan , gave the vote of thanks expressing the gratitude towards resource person for sparing their valuable time from their busy schedule. He expressed thanks to Management for supporting and to Principal for motivating to arrange the webinar. The participants of the webinar wish to thank all resource person, and all the staff from MMIT for their dedication to show all aspects of the process, making the Webinar is a valuable learning experience.

The Webinar was concluded with vote of thanks. Screenshot of Webinar:


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 Affiliated to Savitribai Phule Pune University


Accredited With "A" Grade By NAAC
Department of Mechatronics
Engineering organizing
 A webinar on
"Robotics and upcoming way ahead on Industry 4.0"



Speaker:
Mr. Pradeep Bendre
Assistant General Manager
Head – Engine Machine Shop Powertrain Div,
Flat India Automobiles Private Limited

Date and Time
22nd October 2021, 12 noon to 1 pm
Google Meet
meet.google.com/bwq-hkpi-vrw

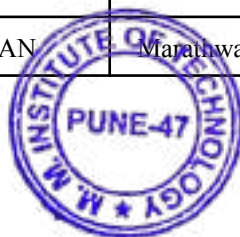
Organizer
Ms. Apurva Ulhe
Dr. Rupesh V. Bhortake
Head of Department
Prof. Ritesh Mahajan
Principal,
MMIT, PUNE





List of Participants:

Sr.	Roll. No	Name	Institute / College name
1	SMX01	AMBRE AYUSH AJIT	Marathwada Mitra Mandal's Institute of Technology
2	SMX02	AMBRE PIYUSH AJIT	Marathwada Mitra Mandal's Institute of Technology
3	SMX03	BHONDAVE SAURABH GOPICHAND	Marathwada Mitra Mandal's Institute of Technology
4	SMX04	DESHMUKH PRATHAMESH SUSHIL	Marathwada Mitra Mandal's Institute of Technology
5	SMX05	DESHMUKH SANGRAMRAJE MANIKRAO	Marathwada Mitra Mandal's Institute of Technology
6	SMX06	DHORE AKANKSHA DIGAMBAR	Marathwada Mitra Mandal's Institute of Technology
7	SMX07	GADHE BHAGYSHRI SHRIKRISHNA	Marathwada Mitra Mandal's Institute of Technology
8	SMX08	GAIKWAD LEENA TANAJI	Marathwada Mitra Mandal's Institute of Technology
9	SMX09	KACHARE PRATHAMESH ANIL	Marathwada Mitra Mandal's Institute of Technology
10	SMX10	KADAM AVISHKA UMESH	Marathwada Mitra Mandal's Institute of Technology
11	SMX11	KAMBLE PRITEE PRADIP	Marathwada Mitra Mandal's Institute of Technology
12	SMX12	KAPSE SURAJ VISHWAS	Marathwada Mitra Mandal's Institute of Technology
13	SMX13	KHARAT OMKAR SHASHIKANT	Marathwada Mitra Mandal's Institute of Technology
14	SMX14	LAWAND OMKAR BAJIRAO	Marathwada Mitra Mandal's Institute of Technology
15	SMX15	MAHAJAN GOVATI VIRENDRA	Marathwada Mitra Mandal's Institute of Technology
16	SMX16	MAHAJAN NIRAJ ONKAR	Marathwada Mitra Mandal's Institute of Technology
17	SMX18	MALEKAR SHARAYU NANASAHEB	Marathwada Mitra Mandal's Institute of Technology
18	SMX19	MAWAL AISHWARYA PANKAJ	Marathwada Mitra Mandal's Institute of Technology
19	SMX20	NARALE PRATHMESH DHANANJAY	Marathwada Mitra Mandal's Institute of Technology
20	SMX21	NAWALE SHUBHAM MAHESH	Marathwada Mitra Mandal's Institute of Technology
21	SMX22	NIKALJE SAHIL NARAYAN	Marathwada Mitra Mandal's Institute of Technology
22	SMX23	PALANDE YASHRAJ RAVINDRA	Marathwada Mitra Mandal's Institute of Technology
23	SMX24	PANDEY ABHISHEK MAHENDRA	Marathwada Mitra Mandal's Institute of Technology
24	SMX25	SHINGOTE ABHIJEET DINKAR	Marathwada Mitra Mandal's Institute of Technology
25	SMX26	THAKUR KARAN RAMESH	Marathwada Mitra Mandal's Institute of Technology
26	SMX27	VARPE HARSHVARDHAN MADAN	Marathwada Mitra Mandal's Institute of Technology



A REPORT ON

One Day Webinar On

“Mechatronics Engineering: Industrial aspects and opportunity”

21st Oct 2021



Organized By



Department of Mechatronics Engineering

Marathwada Mitra Mandal's Institute of Technology, Lohgaon, Pune

Approved by AICTE New Delhi, Recognized by DTE Maharashtra & Affiliated to Savitribai Phule Pune

NAAC "A" Accredited Institute



Patron

Dr. R. V. Bhortake

Principal, MMIT, Lohgaon, Pune

Convener

Mr. R. G. Mahajan

HOD, Mechatronics department, MMIT, Lohgaon, Pune

Coordinator

Ms. Mayuri V Gaikwad

Assistant Professor, Mechatronics Engineering, MMIT, Lohgaon, Pune

Speaker

Mr. Ramchandra Karanje

Animatronics Engineer, Power Interactive FZ LLC, Dubai

Objective of Webinar:

The webinar aims to provide an approach to look at the opportunities and what industry has to offer to the newly trained students from mechatronics background. The webinar will give insight to the industrial approach mechatronics branch has all over the world and challenges involved when you start working in the industry. The participants will get to learn the scope of Mechatronics in the outside world and some experiences speaker had to share about the opportunities abroad.

Agenda:

1. Introduction of a speaker and the profile
2. Experiences of a speaker as Animatronics engineer
3. Opportunities for mechatronics engineer abroad
4. Scope of mechatronics engineering in the industry
5. Study and job abroad
- 6.

Learning Outcomes:

1. Understand the outside world after choosing your course.
2. Courses and certifications to help your career in mechatronics engineering
3. Industrial scope
4. Mechatronics and its benefits in other industries.



Resource Person:

Mr Ramchandra Karanje has done his BE in Electronics engineering from AISSMS COE, Pune. He started his career working part-time as a trainee engineer when he was in his third year. In his last year of engineering, he was working as a junior design engineer in embedded systems. Later he got into Mechatronics in his job where he developed 3,4 and 5 axes CNC controllers. The guest speaker was invited by Mr. R. G. Mahajan. The Coordinator also gave the information about Marathwada Mitra Mandal's Institute of Technology (MMIT).

The webinar was conducted on Google meet Platform.

The details about Webinar:

Title of Webinar: Mechatronics Engineering: Industrial aspects and opportunity Date: 21st Oct 2021

Time: 11.30 AM IST

Google meet Link: <https://meet.google.com/ssc-bhjh-ymd>

After successful completion of webinar, the Question Answer session was organized for participants.

Ms. Mayuri Gaikwad, Coordinator of webinar and Mr. R. G. Mahajan, HOD Mechatronics gave the vote of thanks expressing their gratitude towards resource person for sparing his valuable time from a busy schedule and sharing his valuable learning experiences. They expressed thanks to the management for supporting and to Principal for motivating to arrange the webinar. The webinar was concluded with vote of thanks and verbal feedback of Participants



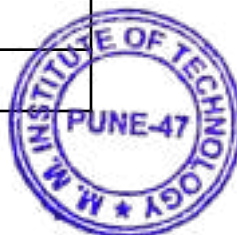


Ms. M. V. Gaikwad Mr. R. G. Mahajan Dr. R. V. Bhortake **Coordinator Head of**
Department Principal



List of participants:

1	AMBRE AYUSH AJIT
2	AMBRE PIYUSH AJIT
3	BHONDAVE SAURABH GOPICHAND
4	DESHMUKH PRATHAMESH SUSHIL
5	DESHMUKH SANGRAMRAJE MANIKRAO
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12	KAPSE SURAJ VISHWAS
13	KHARAT OMKAR SHASHIKANT
14	LAWAND OMKAR BAJIRAO
15	MAHAJAN GOVATI VIRENDRA
16	MAHAJAN NIRAJ ONKAR
17	MALEKAR SHARAYU NANASAHEB
18	MAWAL AISHWARYA PANKAJ
19	NARALE PRATHMESH DHANANJAY
20	NAWALE SHUBHAM MAHESH
21	NIKALJE SAHIL NARAYAN
22	PALANDE YASHRAJ RAVINDRA
23	PANDEY ABHISHEK MAHENDRA
24	SHINGOTE ABHIJEET DINKAR
25	THAKUR KARAN RAMESH
26	VARPE HARSHVARDHAN MADAN
27	VISHWAKARMA ABHINAY SUBHASH



A REPORT ON

Two Day Hands-On Workshop On

“ARDUINO – Programming & Interfacing”

28/03/22 TO 29/03/22



Organized By



Department of Mechatronics Engineering

MarathwadaMitra Mandal's Institute of Technology, Lohgaon, Pune

Approved by AICTE New Delhi, Recognized by DTE Maharashtra & Affiliated to SavitribaiPhule Pune,
NAAC “A” Accredited Institute

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President, MarathwadaMitra Mandal, Pune

Prin. B. G. Jadhav
Executive President, MarathwadaMitra Mandal, Pune

Mr. KishorMungale
Hon. Secretary, MarathwadaMitra Mandal, Pune

Patron

Dr. R. V. Bhortake
Principal, MMIT, Lohgaon, Pune

Convenor

Dr. Anjali Joshi
Head of Department, Mechatronics Engineering, MMIT, Lohgaon, Pune

Coordinator

Prof. Rigved P. Kelkar
Assistant Professor, Mechatronics Engineering, MMIT, Lohgaon, Pune

The workshop aims to provide an Introduction to the ARDUINO Environment. The workshop will give insight into the programming of ARDUINO using ARDUINO IDE software. The participants will get to know interfacing and control of different peripherals by using ARDUINO Microcontroller



Agenda:

- Introduction about Microcontroller ATmega 328P
- Architecture of ARDUINO UNO
- Interfacing Circuits of ARDUINO UNO to various peripherals
- Different Real-life applications
- Programming in C

Learning Outcomes:

- Learn the basics of electronics, including reading schematics (electronics diagrams)
- Learn the Arduino programming language and IDE
- Program basic Arduino examples
- Prototype circuits and connect them to the Arduino
- Program the Arduino microcontroller to make the circuits work
- Connect the Arduino microcontroller to a serial terminal to understand communication and stand-alone use

The details about Workshop:

Title of Workshop: ARDUINO – Programming & Interfacing

Date: 28th March 2022 & 29th March 2022

Time: 10:00 am to 03:00 pm

Feedback Link: <https://forms.gle/FwqEEEDsxQ4ztj4C6>

After successful completion of Workshop the Question Answer session was organized for participants.



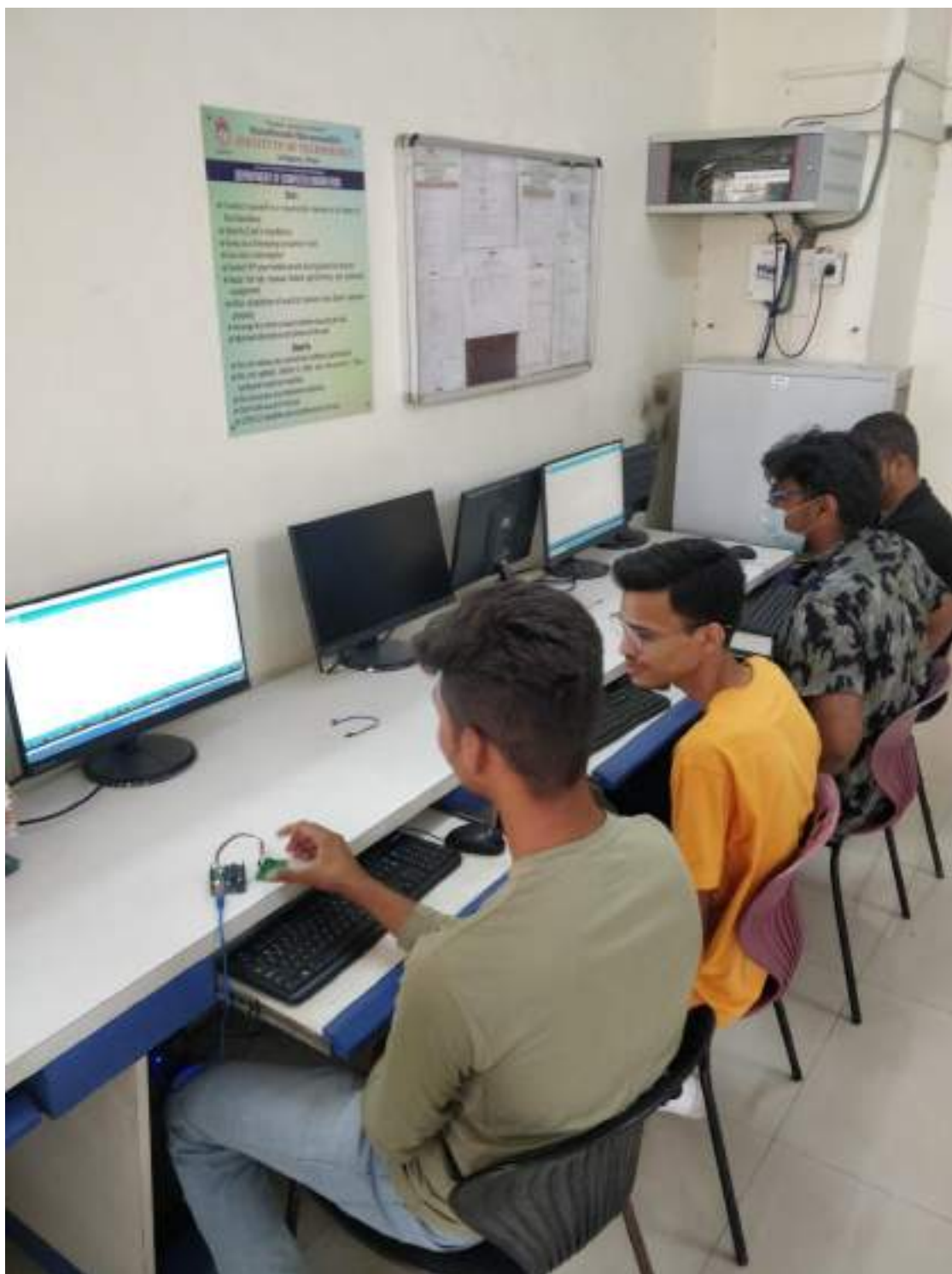
Vote of thanks:

Prof. RigvedKelkar, Coordinator of Workshop expressed thanks to Management for supporting and to Principal for motivating to arrange the Workshop. The participants of the Workshop wish to thank all resource person, and all the staff from MMIT for their dedication to show all aspects of the process, making the Workshop a valuable learning experience.

The Workshop was concluded with vote of thanks and feedback of Participants. After submission of Participants feedback, E-Certificate provided to Participants.

Images of Workshop:







List of Participants:

Marathwada Mitra Mandals			
Institute of Technology, Lohgaon, Pune			
Academic Year 2021-22			
Mechatronics Engineering Department			
SE Attendance			
Arduino DAY 1			
SR.	Roll No.	Name of student	Signature
1	SMX01	AMBRE AYUSH AJIT	
2	SMX02	AMBRE PIYUSH AJIT	
3	SMX03	BHONDAVE SAURABH GOPICHAND	ABSENT
4	SMX04	DESHMUKH PRATHAMESH SUSHIL	
5	SMX05	DESHMUKH SANGRAMRAJE MANIKRAO	ABSENT
6	SMX06	DHORE AKANKSHA DIGAMBAR	
7	SMX07	GADHE BHAGYSHRI SHRIKRISHNA	ABSENT
8	SMX08	GAIKWAD LEENA TANAJI	ABSENT
9	SMX09	KACHARE PRATHAMESH ANIL	
10	SMX10	KADAM AVISHKA UMESH	
11	SMX11	KAMBLE PRITEE PRADIP	ABSENT
12	SMX12	KAPSE SURAJ VISHWAS	ABSENT
13	SMX13	KHARAT OMKAR SHASHIKANT	ABSENT
14	SMX14	LAWAND OMKAR BAJIRAO	ABSENT
15	SMX15	MAHAJAN GOVATI VIRENDRA	
16	SMX16	MAHAJAN NIRAJ ONKAR	
17	SMX17	MAKWANA GAURAV HITEN	
18	SMX18	MALEKAR SHARAYU NANASAHEB	
19	SMX19	MAWAL AISHWARYA PANKAJ	
20	SMX20	NARALE PRATHMESH DHANANJAY	
21	SMX21	NAWALE SHUBHAM MAHESH	ABSENT
22	SMX22	NIKALJE SAHIL NARAYAN	
23	SMX23	PALANDE YASHRAJ RAVINDRA	
24	SMX24	PANDEY ABHISHEK MAHENDRA	ABSENT
25	SMX25	SHINGOTE ABHJEET DINKAR	
26	SMX26	THAKUR KARAN RAMESH	
27	SMX27	VARPE HARSHVARDHAN MADAN	
28	SMX28	VISHWAKARMA ABHINAY SUBHASH	
29	SMX29	JAIN VRUSHABH DILIP	
30	SMX30	GAIKWAD ABHISHEK SUNIL	
31	SMX31	BHAGWAT MAYUR VASANT	
32	SMX32	CHENNUR OMKAR GURUPRASAD	ABSENT
33	SMX33	HAREL ABHISHEK RAJENDRA	ABSENT
34	SMX34	DESHPANDE SAMEER NAGESH	
35	SMX35	BARAPATRE ANAND NARENDRA	ABSENT
36	SMX36	PALANDE PRASAD RAVINDRA	ABSENT
37	SMX37	AYUSH KARPE VASUDEV	ABSENT

Marathwada Mitra Mandals
Institute of Technology, Lohgaon, Pune
Academic Year 2021-22
Mechatronics Engineering Department
SE Attendance
Arduino workshop DAY 2

SR.	Roll No.	Name of student	Signature
1	SMX01	AMBRE AYUSH AJIT	
2	SMX02	AMBRE PIYUSH AJIT	
3	SMX03	BHONDAVE SAURABH GOPICHAND	
4	SMX04	DESHMUKH PRATHAMESH SUSHIL	
5	SMX05	DESHMUKH SANGRAMRAJE MANIKRAO	ABSENT
6	SMX06	DHORE AKANKSHA DIGAMBAR	
7	SMX07	GADHE BHAGYSHRI SHRIKRISHNA	ABSENT
8	SMX08	GAIKWAD LEENA TANAJI	ABSENT
9	SMX09	KACHARE PRATHAMESH ANIL	
10	SMX10	KADAM AVISHKA UMESH	
11	SMX11	KAMBLE PRITEE PRADIP	ABSENT
12	SMX12	KAPSE SURAJ VISHWAS	
13	SMX13	KHARAT OMKAR SHASHIKANT	ABSENT
14	SMX14	LAWAND OMKAR BAJIRAO	
15	SMX15	MAHAJAN GOVATI VIRENDRA	ABSENT
16	SMX16	MAHAJAN NIRAJ ONKAR	
17	SMX17	MAKWANA GAURAV HITEN	
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32	SMX32	CHENNUR OMKAR GURUPRASAD	ABSENT
33	SMX33	HAREL ABHISHEK RAJENDRA	ABSENT
34	SMX34	DESHPANDE SAMEER NAGESH	ABSENT
35	SMX35	BARAPATRE ANAND NARENDRA	ABSENT
36	SMX36	PALANDE PRASAD RAVINDRA	ABSENT
37	SMX37	AYUSH KARPE VASUDEV	ABSENT





“वेद्ये बहुलायि विदुः”

“Techno-Social Excellence”
Marathwada Mitra Mandal's
INSTITUTE OF TECHNOLOGY (MMIT)
Lohgaon, Pune-47
Accredited 'A' Grade by NAAC

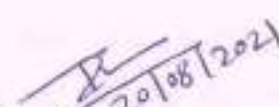
“Towards Ubiquitous Computing Technology”
Department of Computer Engineering
(Academic Year 2021-22)
SEM-I

Guest Lecture

On

“Data Analytics & Big Data visualization”

Held on
14th August 2021


Coordinator

Prof. Tejaswini S. Bhoye




HOD

Mr. S. G. Rathod

Guest Lecture Details

Subject: Data Analytics & Big Data visualization

Attendee: 25 BE/IE Computer Engineering Students

Organized By: Department of Computer Engineering, MMIT, Lohgaon-411 047

Date: 14th August 2021

Resource Persons:

Name: Ms. Niharika Argade

Company Details: Consultant Fourier Technologies Pune.

Objectives of the Workshop

The objective of this workshop introduces fundamental concepts of the new trend of Data Science, Data Analytics, & Big Data Visualization. It covers an overview of real time projects for Big Data Visualization, Data Analytics.

Program Outcomes

- Proper understanding of the basics concept of the top 9 new technology trends like Data Science, Data Analytics, Big Data Visualization.
- Students are able to understand & learn the concepts of Big Data Visualization and its real time projects.

Speech: Ms. Niharika Argade, Consultant Fourier Technologies Pune.

Introduction:

Big data analytics helps businesses and organizations make better decisions by revealing information that would have otherwise been hidden. Meaningful insights about the trends, correlations and patterns that exist within big data can be difficult to extract without vast computing power. But the techniques and technologies used in big data analytics make it possible to learn more from large data sets. This includes data of any source, size and structure. The predictive models and statistical algorithms of data visualization with big data are more advanced than basic business intelligence. Answers are nearly instant compared to traditional business intelligence methods.



Session by Ms. Niharika Argade

Ms. Niharika Argade covered the theory for new trend technology like Data Science as well as a real time project for big data Visualization. He has started with the basics of Data Visualization using real time projects and motivated the students to accept challenges in future during this course.

Topic Covered:

She has covered almost all important topics related to Big data analytics as a point of industry oriented also. He is provided the additional knowledge/tips to students related to the basics of Data Visualization using real time projects. On behalf of MMIT & Management Computer Department, Prof Tejaswini S.Bhoye gave the vote of thanks expressing the gratitude towards person Ms. Niharika Argade for sparing his valuable time & guidance to our students from his busy schedule.

Enclosure

1. Online Sessions photos
2. Students Attendance list



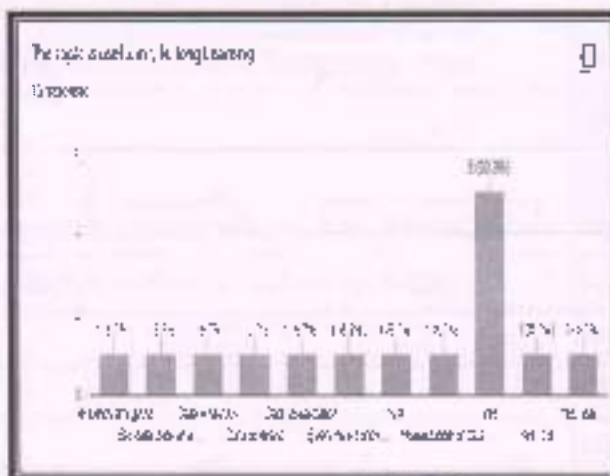
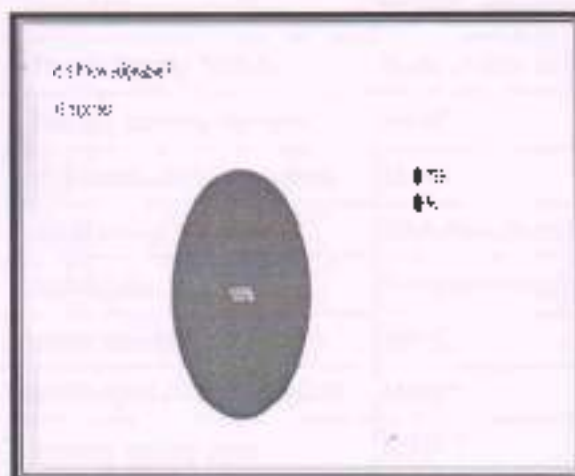
Session by Ms. Niharika Argade



Speech by Ms. Niharika Argade - Q&A with students



Speech by Ms. Niharika Argade & Interaction with students



Feedback taken from Students



Guest Lecture for Data Analytics & Big Data visualization Students Attendance
Students Attendance

A.Y.2021-22 SEM-I

Sr.No.	Name of the Students	Collage Name	Branch & Class
1	Doraje Neha Sanjay	Mmit	TE-Comp
2	More Kartik Atmaram	Marathwada Mitramandal's Institute of Technology	TE-Comp
3	Dike Krushna Arvind	Marathwada Mitra Mandal's Institute of technology	TE-Comp
4	Desai Shreyasi Shivaji	Marathwada Mitramandal Institute of technology	TE-Comp
5	Vaishnavi Ramesh Khandve	MMIT, LOHEGAON	BE-Comp
6	Rubal Kuntawar	Marathwada Mitra Mandal's Institute of Technology (MMIT)	BE-Comp
7	Poonam Vilas Jagtap	Marathwada Mitra Mandal Institute Of technology, Lohgaon.	TE-Comp
8	Priyanka Yogesh Joshi	MMIT	TE-Comp
9	Govele Sharvari Rajendra	Marathwada Mitra Mandal Institute of Technology	TE-Comp
10	Aadika Bhausaheb Yenare	MMIT ,lohgaon	TE-Comp
11	Kunal Sharma	Marathwada Mitramandal Institute of Technology, Pune	TE-Comp
12	Sudha panchal	Marathwada mitra mandal institute of technology	BE-Comp
13	Shubham Vivek Reddy	Marathwada Mitra Mandal's Institute of technology	BE-Comp
14	Abhinav Mishra	MMIT	TE-Comp
15	Vishwajeet Bhalere	MMIT	TE-Comp
16	Mayuri Thakare	MMIT	BE-Comp
17	Jivan Shamrao Ladle	Marathwada mitramandal's institute of technology lohgaon	TE-Comp
18	Prachi Sanjay Shinde	Marathwada Mitra Mandal's Institute of Technology, Pune	TE-Comp
19	chavan shriyog narayan	MMIT	BE-Comp
20	chinchane vishakha ashok	MMIT	BE-Comp
21	desai nminah manik	Marathwada mitramandal's institute of technology lohgaon pune	BE-Comp
22	archit jain	Marathwada mitramandal's institute of technology lohgaon p	BE-Comp
23	salve abhishek bhaskar	MMIT	BE-Comp
24	swaranjali arvind mahadik	MMIT	BE-Comp
25	mrunal sudhir patil	MMIT	BE-Comp



"Techno - Social Excellence"

**Marathwada Mitramandal's
Institute of Technology (MMIT)**

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Survey No. 35, Vadgaon Shinde Road, Lohgaon, Pune - 411 047

Approved by AICTE, New Delhi, Recognised by DTE, M.S.Mumbai, Affiliated to Savitribai Phule Pune University

Email : principal@mmit.edu.in

Website : www.mmit.edu.in

Tel No. : +91 7447786623 / +91 7447786624



DTE Institute Code : 6203

A REPORT

On

5 day's Workshop

Topic :-

“Government Tendering”

Class :- TE

Branch :- Civil

Venue:Online

Date :- 4th Oct2021-8th Oct 2021

Resource Person: Mr. Prawin Mundhe


Cordinator




HoD Civil

● **Details:**

Subject :- “Government Tendering”

Class :-TE

Branch :- Civil

Venue: Online

No. of Student Visited :-42

Coordinated by :-Prof. P.B.Kokate

Resource Person: Mr. Prawin Mundhe

Description:

The workshop was arranged to understand the terms related to tender, what kind of documents are required for tender filling, about SSR as well as Govt. Estimation process and about license registration.

Day wise Content:

Day 1: Tender Document Terms

Day 2: Tender Documents Terms 2

Day 3: SSR Reading

Day 4: Govt. Estimation Process

Day 5: PWD, ZP License Registration

Some of the options discussed-

- Job of interest
- Self Employment
- Tender Filling
- Internship



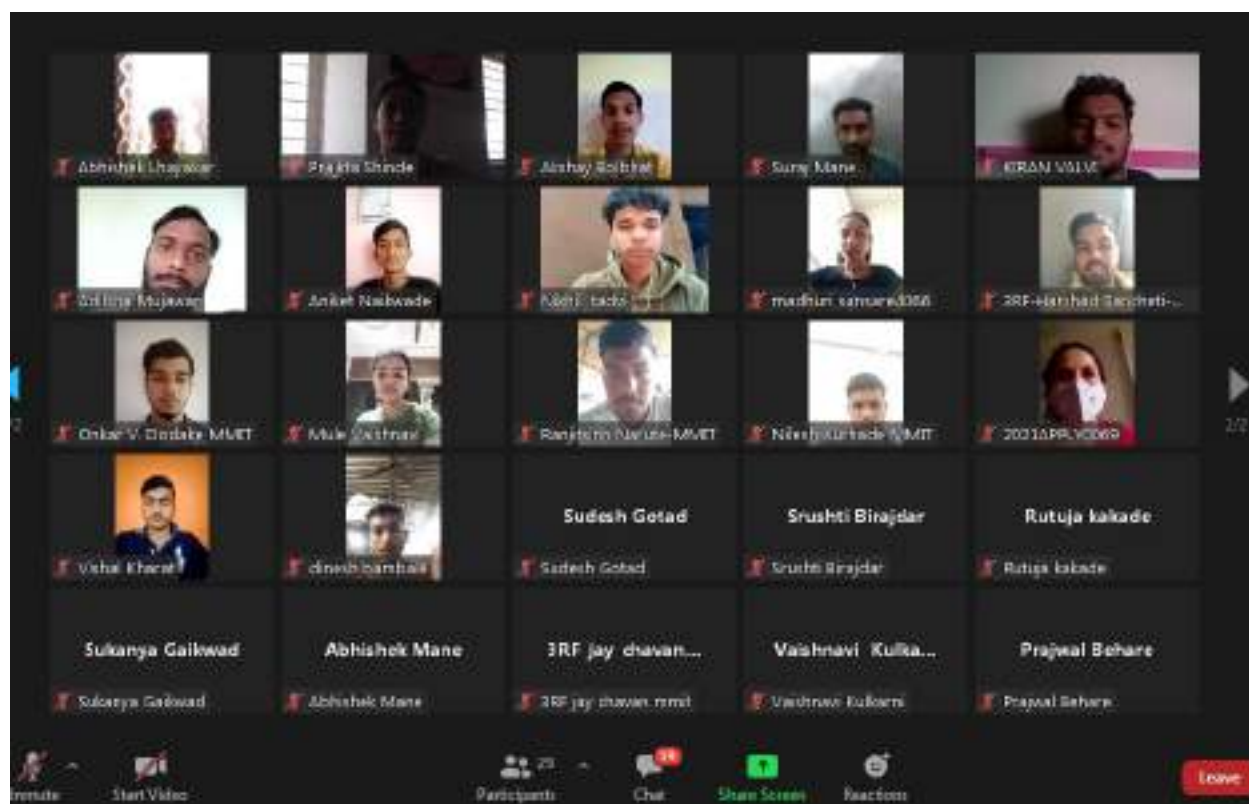


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Marathwada Mitramandal's
Institute of Technology (MMIT)



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Survey No. 35, Vadgaon Shinde Road, Lohgaon, Pune - 411 047
Approved by AICTE, New Delhi, Recognised by DTE, M.S. Mumbai, Affiliated to Savitribai Phule Pune University
Email : principal@mmit.edu.in Website : www.mmit.edu.in
Tel No. : +91 7447786823 / +91 7447786824 **DTE Institute Code : 6203**

Photos of Workshop





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**Marathwada Mitramandal's
Institute of Technology (MMIT)**



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Email : principal@mmit.edu.in Website : www.mmit.edu.in
Tel No. : +91 7447786823 / +91 7447786824 **DTE Institute Code : 6203**

Department of Civil Engg.

Invitation letter:

The invitation letter is set against a light green background. It features the MMIT logo on the left and the NAAC 'A' grade logo on the right. The text is centered and includes the institute's name, address, and accreditation details. The main heading is 'Department of Civil Engineering' followed by 'INVITATION FOR FIVE DAYS WORKSHOP ON "Government Tendering"'. Below this, it specifies 'Government Tendering 5 days Online Zoom Live workshop'. A list of daily topics is provided, along with the date and time of the workshop. The letter is signed by Mr. Prawin Mundhe, Director of Civil Engineering IIT Group. A large red diagonal line is drawn across the bottom half of the letter. At the bottom right, there is a circular stamp of the MMIT Pune-47.

"Techno-Social Excellence"
**Marathwada Mitramandal's
INSTITUTE OF TECHNOLOGY (MMIT),**
Lohagaon, Pune 411047

Approved By AICTE, New Delhi, Affiliated to SPPU, Pune.

Department of Civil Engineering

INVITATION

FOR

FIVE DAYS WORKSHOP ON

"Government Tendering"

Government Tendering
5 days Online Zoom Live workshop

Content Daywise:
Day 1: Tender Document Terms
Day 2: Tender Document Terms 2
Day 3: SSR Reading
Day 4: Govt. Estimation Process
Day 5: PWD, ZP Licence Registration

DATE & TIME: 4TH OCTOBER 2021 TO 8TH OCTOBER 2021 | AT
9.00AM TO 10.00AM

Link for Registration: <https://ceiit.courses.store/110900>

BY

Mr.Prawin Mundhe
Director of Civil Engineering IIT Group

www.civilengineeringiit.in

Feedback form Link:

https://docs.google.com/forms/d/16t7-i_JGAup9QsS4zOnlqkBHsG5F06ASjhnZxFVU9O4/edit



The screenshot shows a Zoom meeting interface with a grid of 20 participants. The participants are arranged in 4 rows and 5 columns. The names of the participants are as follows:

Abhishek Lhayskar	Prajita Shinde	Akshay Bolhar	Suraj Mane	KRAN VAIVI
Adisha Mujawar	Aniket Naikwade	Nikhil tadai	madhuri sansara4066	3RF-Harshad Sancheti-L
Onkar V. Dodake, MMIT	Mule Nishnavi	Ranjitsinh Narute-MMIT	Nilesh Kurhade VMIT	2021APPLY0069
Vishal Kharat	dinesh pambale	Sudesh Gotad	Srushti Birajdar	Rutuja kakade
Sukanya Gaikwad	Abhishek Mane	3RF jay chavan...	Vaishnavi Kulka...	Prajwal Behare
Sukanya Gaikwad	Abhishek Mane	3RF jay chavan mmit	Vaishnavi Kulkarni	Prajwal Behare

At the bottom of the screen is a control bar with the following elements:

- Mute button (microphone icon)
- Start Video button (video camera icon)
- Participants button (29 participants)
- Chat button (speech bubble icon)
- Share Screen button (screen icon)
- Reactions button (smiley face icon)
- Leave button (red button)





“Techno – Social Excellence”

MARATHWADA MITRA MANDAL'S
INSTITUTE OF TECHNOLOGY (MMIT)
S.No.35, Plot No. 5/6, Lohgaon, Pune-411047



“Towards Ubiquitous Computing Technology”

Department of Computer Engineering

(Academic Year 2021-22)

Report

Add-On Course

On

“Deep Learning and Web Development”

Held on

From 22/11/2021 To 08/01/2022 (40 Hours)

Coordinator

Ms.A.S.Mane

Ms.U.B.Karanje

Mr.A.M.Karanjkar



HOD

Mr. S. G. Rathod

Add-On Course Details

Subject : Deep Learning and Web Development

Participants : 70

Organized by : Computer Engineering Dept, MMIT, Lohgaon

Date : From 22/11/2021 To 8/01/2022 (40 Hours)

Resource Person : Ms.U.B.Karanje , Ms.A.S.Mane, Mr.A.Karanjkar

Objective of the Course

The objective of this Add-On Course is to bring the knowledge and basic concepts about the Artificial Intelligence, Machine Learning, Deep Learning and Web development in the student.

Introduction :

The study of how to make programs/computers do things that people do better

The study of how to make computers solve problems which require knowledge and intelligence

The exciting new effort to make computers think ... machines with minds

The automation of activities that we associate with human thinking (e.g., decision-making, learning...)

The art of creating machines that perform functions that require intelligence when performed by people

The branch of computer science that is concerned with the automation of intelligent behavior

The study of how to design & develop different websites & practice on php programs

HTML design code and installations Xampp Server Softwares for website design

Tools used – Bootstrap, CSS, Javascript, HTML, Php, Php myadmin for backend database connectivity



Topic Covered :

Session 1 : Ms.A.S.Mane

Lecture No.	Topic	Duration
1	Introduction to deep learning(Machine Learning vs Deep Learning), Types of networks	1 hr
2	How object classification done by DL	1 hr
3	How object detection done by DL	1 hr
4	How object identification done by DL	1 hr
5	Applications & challenges	1 hr
6	Workflow of Object detection ,State of Art for object detection (HOG + SVM)	1 hr
7	CNN working,arch.,applications	1 hr
8	Concept of Kernel in CNN,Oprations	1 hr
9	Concept of Stride	1 hr
10	How Padding,Pooling Works?	1 hr
11	ReLU Model	1 hr
12	Concept of fully connected layer, AlexNET & VGGNet	1 hr
13	Region Proposal for object detection ,using sliding window	1 hr
14	RCNN,fast RCNN	1 hr
15	Semantic segmentation ,Semantic segmentation -fully connected,learnable sampling	1 hr

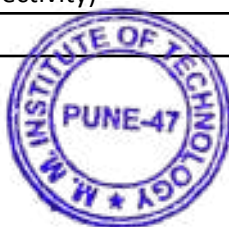
Session 2 : Ms.U.B.Karanje

Lecture No.	Topic	Duration
1	Introduction to machine learning and artificial intelligence	1 hr
2	How text classification done by ML(Literature survey)	1 hr
3	How text detection done by ML(Existing methods)	1 hr
4	How text identification done by ML(Factors that should be considered)	1 hr
5	Applications & challenges	1 hr
6	Workflow of text detection ,State of Art for text detection	1 hr
7	Arch. & Preprocessing	1 hr
8	Character candidate extraction(MSER)	1 hr
9	Non text elimination & text construction	1 hr

10	Result discussion & comparative study	1 hr
11	Study of real time dataset	1 hr
12	Introduction to OpenCV	1 hr
13	Examples of text detection with OpenCV	1 hr

Session 3 : Mr. A.M.Karanjkar

Lecture No.	Topic	Duration
1	Introduction To Php	1 hr
2	Variables Constant And Data Type	1 hr
3	Decision And Loop	1 hr
4	Function	1 hr
5	String	1 hr
6	Array	1 hr
7	State Management	1 hr
8	Handling HTML form with php	1 hr
9	Working with File & Directories	1 hr
10	Introduction to Mysql	1 hr
11	Php with Mysql (Database Connectivity)	1 hr
12	Cookies & Sessoin in Php	1 hr



Course Outcomes :

Students are able to differentiate between the basic terms about the Artificial Intelligence, Machine Learning and Deep Learning and its real time applications

Students are able to design the website by using basic php and HTML code

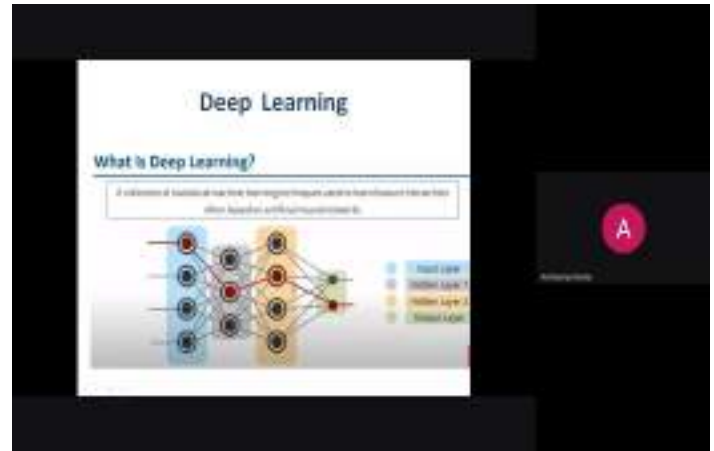
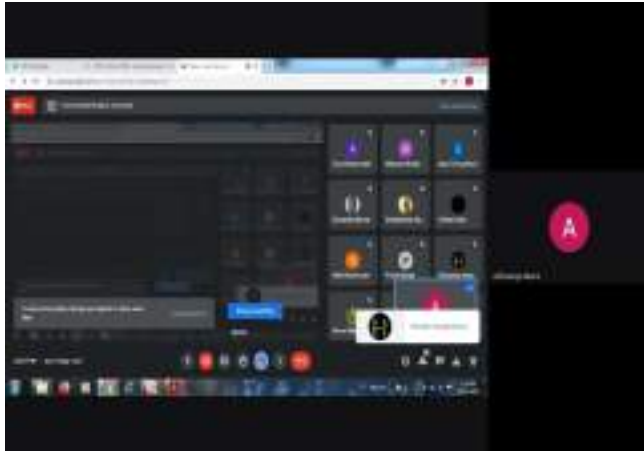
Enclosure :

1. Attendance
2. Photos

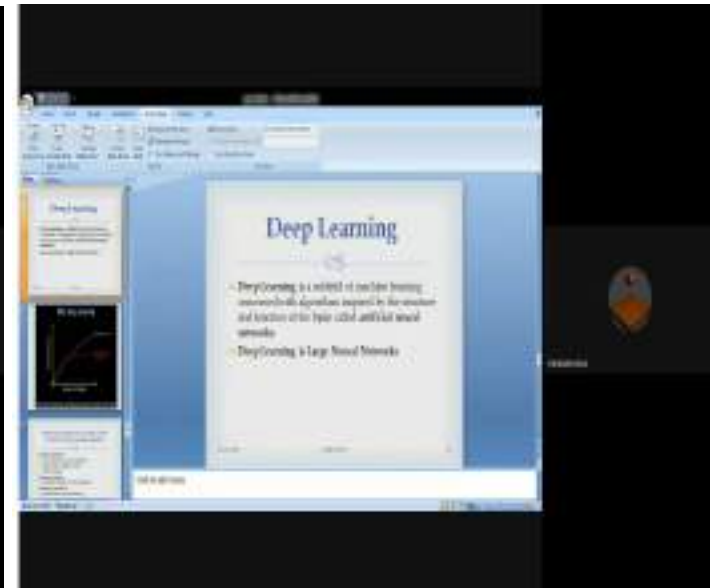
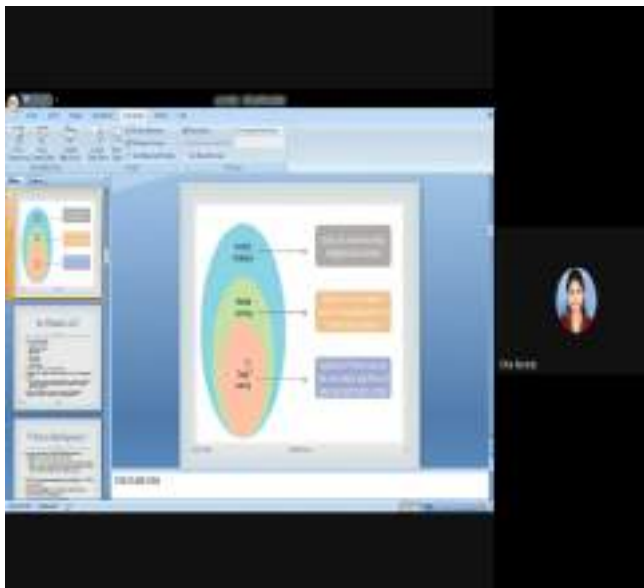


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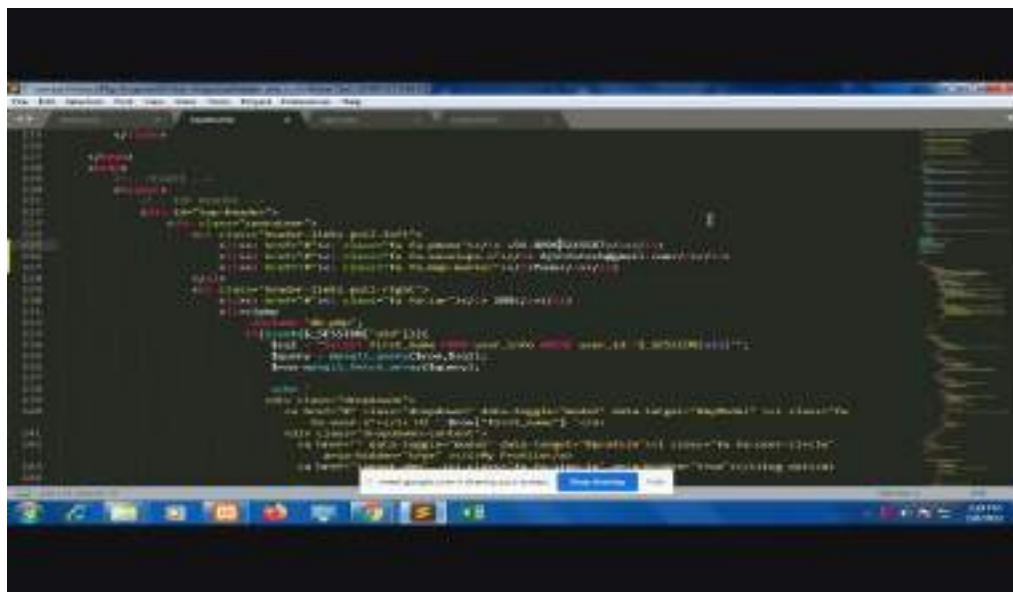
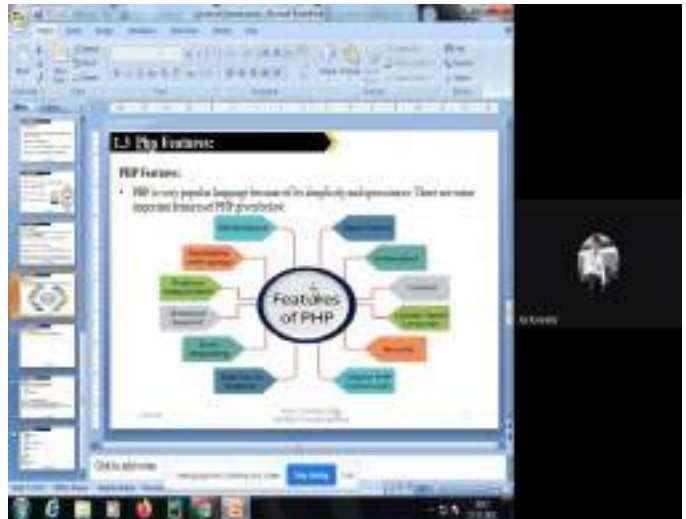
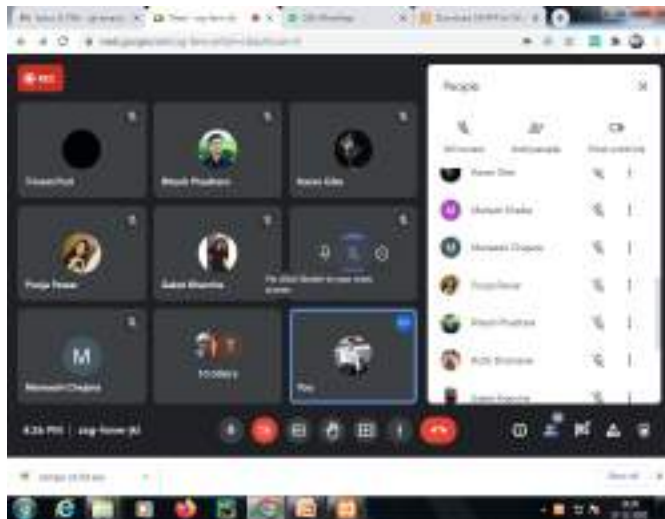
Session-I



Session-II



Session-III





“Techno-Social Excellence”
Marathwada Mitramandal's
INSTITUTE OF TECHNOLOGY (MMIT)
Lohgaon, Pune-47
Accredited 'A' Grade by NAAC


“Towards Ubiquitous Computing Technology”
Department of Computer Engineering
(Academic Year 2021-22)

Webinar

On

“3D Animation Film Process”

Held on
27th November 2021


Prof. Aishwarya S. Mane

Coordinator




Prof. S. G. Rathod

HOD

Webinar Details

Subject: 3D Animation Film Process

Attendee: SE and TE Computer Engineering Students (Total no. : 35)

Organized By: Department of Computer Engineering, MMIT, Lohgaon-411 047

Date: 27th November 2021

Resource Persons :

Name: Mrs. Bhushan Fegde

Company Details: VR Interaction Solution Pvt. Lmted. Pune

Objectives of the Workshop

The objective of this webinar is to introduce fundamental concepts of Animation. It covers an Process of “Film making process of 3D Animation”.

Program Outcomes

- Proper understanding of the Animated Movie Making Process.
- Students are able to understand & learn the concepts of Softwares used for Animation.

Session Conducted By : Mrs. Bhushan Fegde, VR Interaction Solution Pvt. Lmted. Pune

Introduction:

Animators draw images on a transparent paper one frame at a time. Animators start with rough drawings and run frames in sequence to make sure the animation makes sense. Once each drawing is complete, the animator will photograph each frame individually.

Vector-Based 2D Animation-This is animation that is computer generated using the same technique as hand drawn animation, but software is used with interpolation to provide action to the animation in-between individual frames drawn on a tablet or using computer software.

This type of animation generates images using computer software. Instead of creating one frame at a time, the character is created, and a skeleton helps animate the character. The individual poses are created, and the computer software moves from one pose to the next by interpolation to create movement.



Topic Covered:

She has covered almost all important topics related to Animation and software used for it with industry point of view. He is provided the additional knowledge/tips to students related to the basics of Mayasoftware and Animia Platform using real time projects. She covered introduction to Animia platform. Working on basis of Animation software with real time projects.

On behalf of MMIT & Management, Computer Department, Prof. A. S. Mane gave the vote of thanks expressing the gratitude towards resource person Mrs. Mrs. Bhushan Fegde for sparing his valuable time & guidance to our students from his busy schedule.

Enclosure

1. Online Sessions photos
2. Students Attendance list

Online Session Photos



Fig 1. Session by Mr. Bhushan Fegade

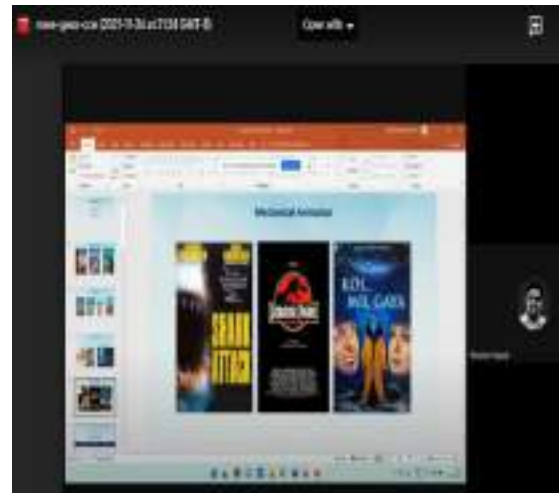
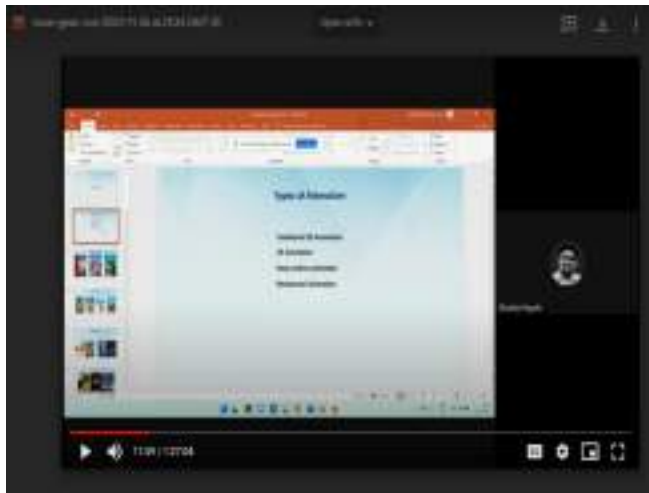


Fig 2. Introduction to topics by Mr. Bhushan Fegade

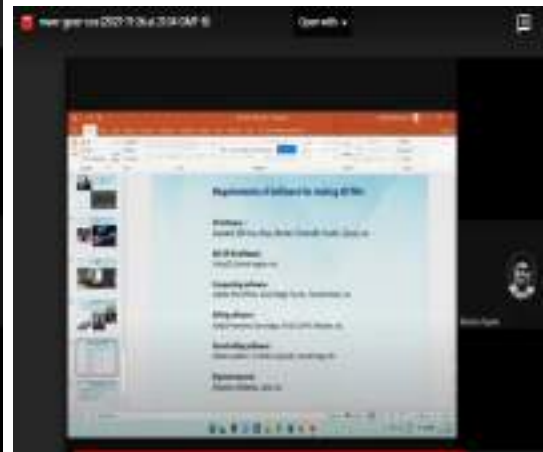
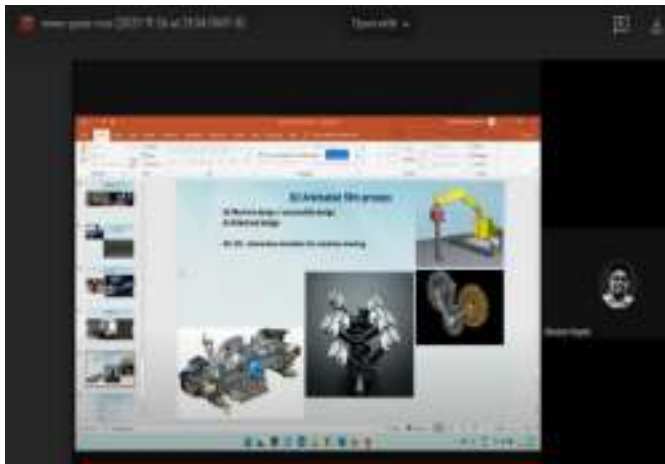


Fig 3. Implementation by Mr. Bhushan Fegade & Interaction with students

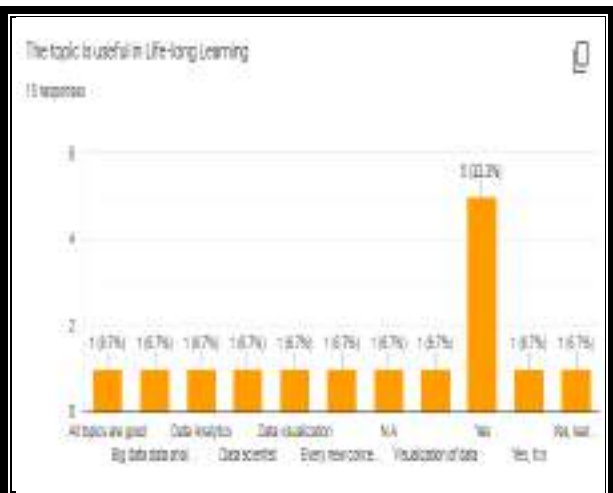
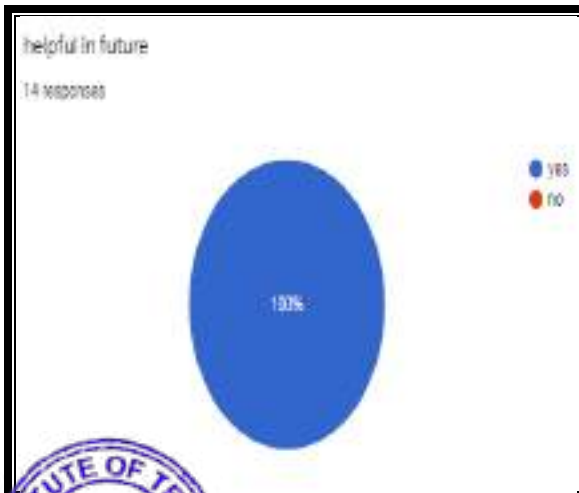


Fig 4. Feedback taken from Students



Guest Lecture on 3D Animation Film Process
Student Attendance

Sr. No.	Name of the Students	College Name	Class
1	Shubham Vivek Reddy	MARATHWADA MITRA MANDAL'S INSTITUTE OF TECHNOLOGY , LOHEGAON, PUNE	TE
2	Shelke Mahesh Ramakant		SE
3	Saket Milind Kharche		SE
4	Omkar shisode		TE
5	Kartik Atmaram More		TE
6	Rushikesh Subhash Bhalerao		SE
7	Jay mate		SE
8	Yashraj Deokar		SE
9	Desai Suyash Ulhas		SE
10	Sakshi SantoshKumar Dhas		SE
11	Shreyash manoj sarode		SE
12	Tiya Suresh Jagtap		SE
13	dhanashri ashok dagde		SE
14	Mhaske Anushka Vikram		SE
15	Karan Ramdas gite		SE
16	shreyas nimbalkar		SE
17	Dinesh madhukar kote		SE
18	Mrunali Sanjay Gatkai		SE
19	Lamkhade Rutuja Kailas		TE
20	Mayuresh dattatray bhombe		SE
21	Pandharkar Siddhi Rajendra		SE
22	Trivedi Rutuja Sandip		SE
23	Aditi Anand Tambat		SE
24	Choudhari Aboli Rohidas		SE
25	Kakade Om bhausaheb		SE

26	Hule Sakshi Ram	MARATHWADA MITRA MANDAL'S INSTITUTE OF TECHNOLOGY , LOHEGAON, PUNE	SE
27	Amol Deshmukh		SE
28	Priyanka Yogesh Joshi		TE
29	Aditya Kavitate		SE
30	Shubham Nandkumar Sathe		SE
31	Snehal Vitthal Shinde		SE
32	Shubhankar Badmanji		SE
33	Govele Sharvari Rajendra		TE
34	AKSHAY DINESH VAJANAM		SE
35	Rohit barashile		TE



BY 
A.S.MANE