

**NUMBER OF
WORKSHOPS/SEMINARS
/CONFERENCES
INCLUDING PROGRAMS
CONDUCTED ON
RESEARCH
METHODOLOGY
,INTELLECTUAL PROPERTY
RIGHTD(IPR) 7
ENTREPREURSHIP DURING
THE LAST FIVE YEARS.**



SRTCT'S
SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING,
KHAMSHET

An ISO 9001:2015 Certified Institute
DEPARTMENT OF COMPUTER ENGINEERING

APF-18A	Invitation Letter to Guest/Expert	Academic Year: 2020-21
Issue No.:02		Semester: II
Revision No: 0		
Rev. Date: 15/06/2018		

INVITATION LETTER

Ref. -

Date: 12-03-2021

To,

Dr.Parul Agarwal

Associated Professor, Jamia Hamdard, New Delhi.

Subject: Invitation as an expert/resource person for one day e workshop on “**Machine Learning in Healthcare**”

Respected Madam,

On behalf of SRTTC-FoE (Department of Computer Engineering) Khamshet Pune, we would like to invite you as a resource person for one day e workshop on “**Machine Learning in Healthcare**”

on 12/03/2021.

Your expertise and experience will be an excellent addition for development of our students as well as faculties. We will look forward for hearing and learning from your experience. Your presence will be an honor to us.

We look forward to your positive response.

Thanking You.

Prof. Sonali Patil

Event coordinator

Prof. Anjali Dalvi

HoD-Computer

Head

Computer Engineering Department
Suman Ramesh Tulsiyani Technical Campus
Faculty of Engineering, Khamshet,
Pune - 410405.





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APF-18C	Notice of Event- e -Workshop “Smart Technologies in healthcare”	Academic Year: 2020-21
Issue No.:02		Semester: II
Revision No: 0		
Rev. Date:		

Date:12/03/2021

All students of SE, TE & BE are hereby informed that e workshop is organized under **CSI Student Chapter** on **“Machine Learning in Healthcare”**

on **12th March, 2021** for your technical improvement. It will be conducted by Dr.Parul Agarwal Associated Professor, JamiaHamdard, New Delhi. Session will be covering the following contents.

Sr. No.	Session Details
1	Introduction to Smart Technologies
2	Block Chain , IoT
3	Artificial Intelligence , Machine Learning
4	Block Chain example
5	IOT Applications

Venue: Online Mode (<https://meet.google.com/wso-iyuq-enw>)

Time: 10:30-12:00 pm

Prof. Sonali Patil

Event coordinator

Prof. Anjali Dalvi

HoD-Computer

Head

Computer Engineering Department
Suman Ramesh Tulsiani Technical Campus
Faculty of Engineering, Khamshet,
Pune - 410405.





APF-18D	Event Report of e workshop on “ Machine Learning in Healthcare ” in association with CSI student local chapter	Academic Year: 2020-21
Issue No.:02		Semester: II
Revision No: 0		
Rev. Date: 15/06/2018		

Date:12-03-2021

The context

Department of Computer Engineering has organized e workshop “**Machine Learning in Healthcare**”

in association with CSI student local chapter on 12/03/2021. This program was organized for SE,TE, BE Computer Engineering students who intend to improve on his/her Machine Learning basic knowledge through industry approach. It also focused on immersive technology and its application. And also focused on basic concepts of how Block chain technology helps in smart monitoring.

.Objective of the Program

- Examine how deep learning and artificial intelligence can add value to Health monitoring
- Review challenges with respect to practical implementation of deep learning/artificial intelligence offerings by existing radiology workflow and existing IT infrastructure
- Discuss strategies for preparing the Health monitoring department and IT for deep learning/artificial intelligence

Outcomes of the Program

1. Students experienced the latest smart techniques in an open session.
2. Students could learn about the technology with a dedicated expert talk
3. Imagine the future of this technology by attending guest speaker symposiums, when available.

Topics Covered in Expert Lecture

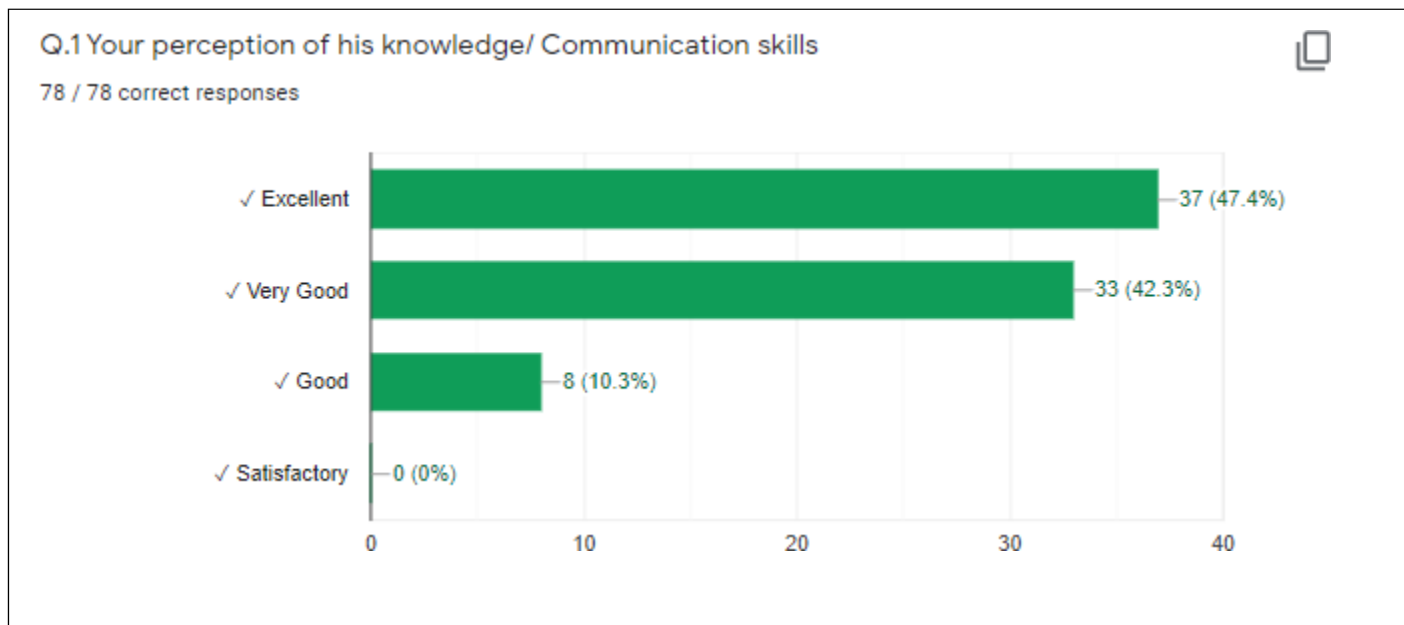
Overview of Library of smart technologies: Blockchain technology,
IoT, and Artificial Intelligence
Applications in Various Industries

Resource Person

Dr Parul Agarwal is associated with Jamia Hamdard since 2002. MTech& PhD in Computer Engineering from IIT Bombay ,Experience: 20Years Experience

- ✓ Her area of specialization include Fuzzy Data Mining, Cloud Computing, Sustainable computing, and Soft Computing.
- ✓ Her particular interest includes applications of Sustainable Computing in Agriculture, transportation and health care.
- ✓ She has published several papers in reputed and SCI, Scopus and Elsevier indexed journals and many book chapters published by CRC press, Springer, IGI-Global are to her credit.
- ✓ She is Editor of two books.

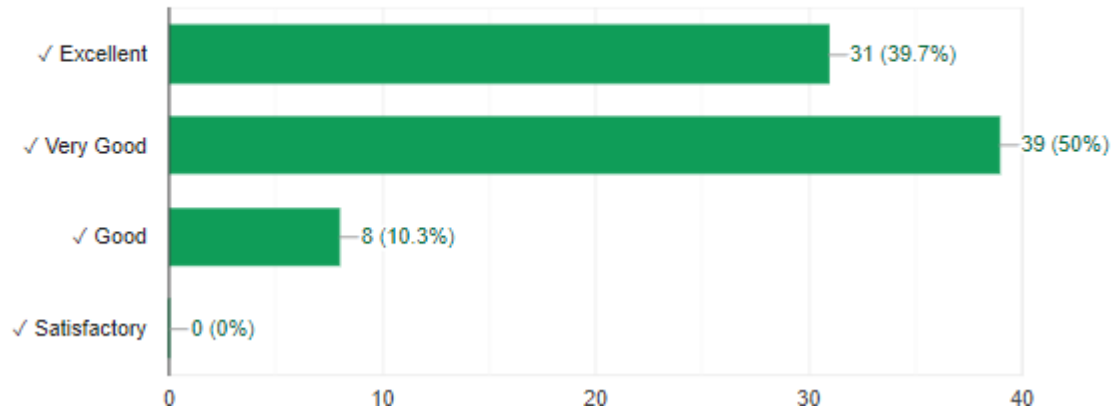
Feedback



Q.2 Did the expert lecture achieve the Program objectives?

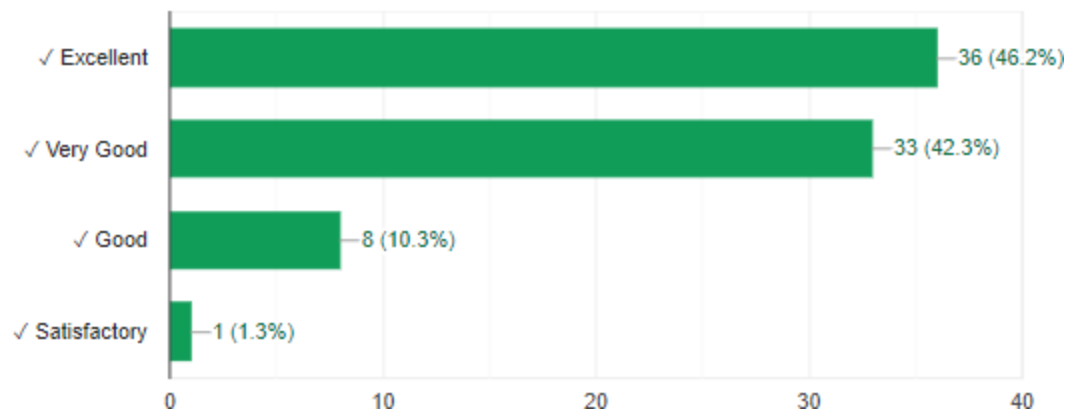


78 / 78 correct responses



Q.3 The material was presented by expert was in an organized manner?

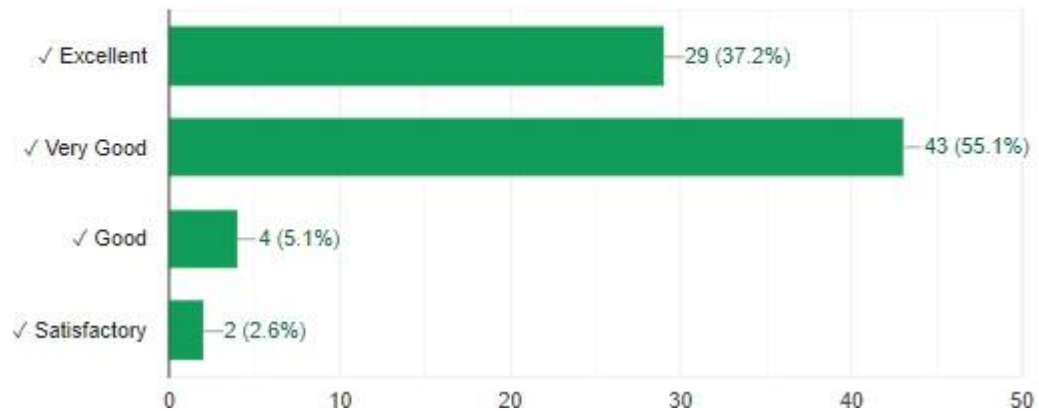
78 / 78 correct responses



Q.4 Speaker was able to explain the topic clearly & used relevant examples of Computer Network

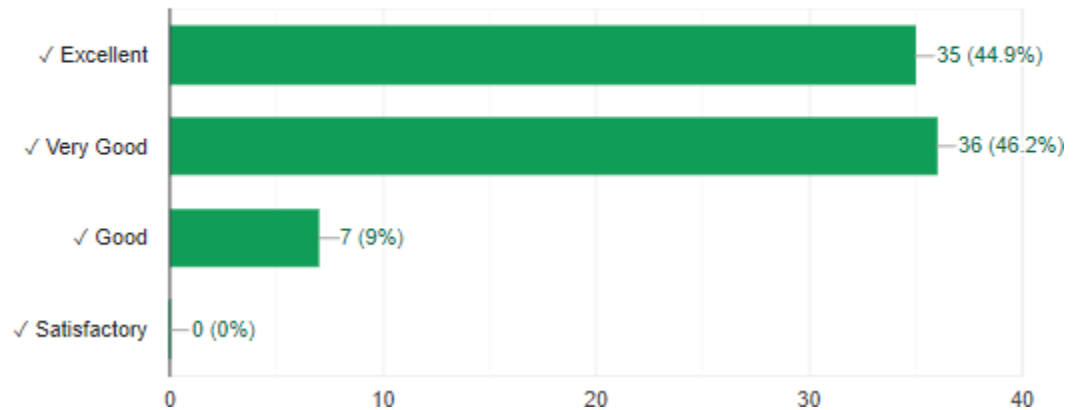


78 / 78 correct responses



Q.5 Ability to make the subject relevant to professional life and ability to solve real-time applications

78 / 78 correct responses



Quiz Analysis on quiz conducted on “Smart Technologies in healthcare”

78 responses

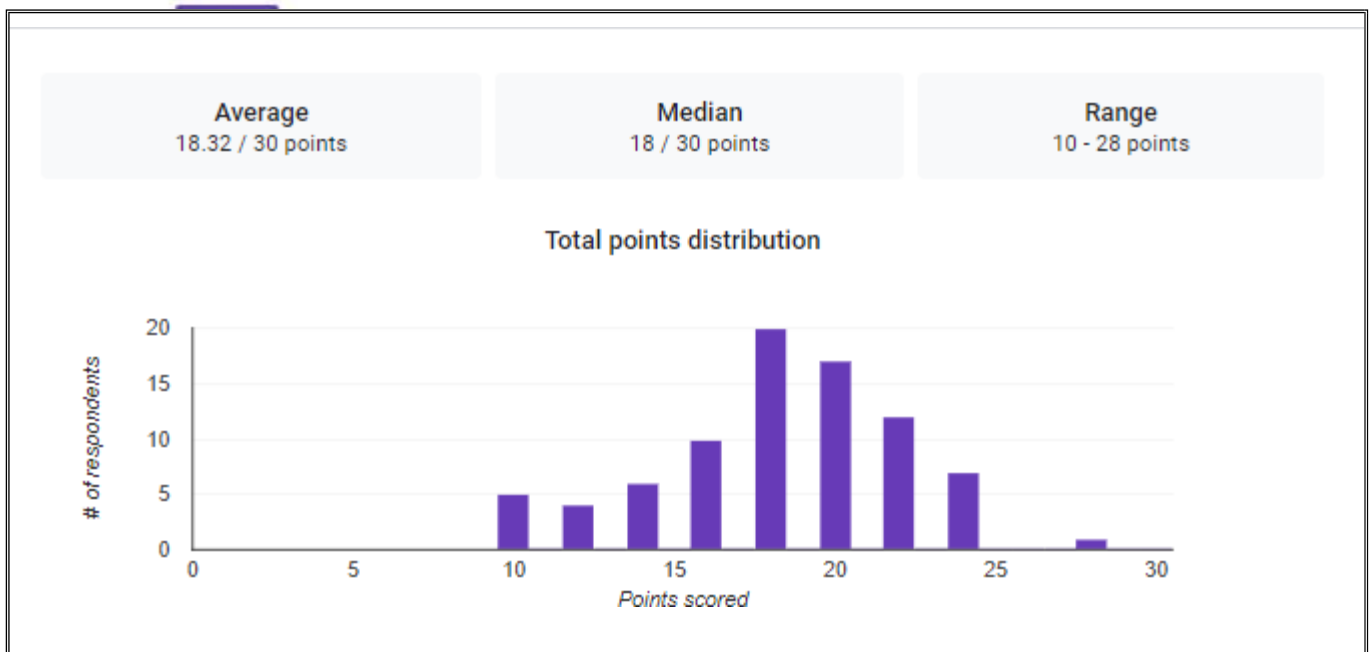


Accepting responses

Summary

Question

Individual



Response: =78 Passed =73 Passing =94%



Quiz

3/12/2021

Feedback & Quiz -e Workshop on "Machine Learning In Healthcare" - Google Forms

✓ 1. An important component of IoT that helps in sensing the environmental condition and perform an action is the ____ * 2 / 2

- a. Sensor ✓
- b. Switch
- c. Wifi connectivity
- d. User Interface
- Other:

Add individual feedback

✓ 2. What is remote monitoring of patients? * 2 / 2

- a. Checking the health issues of patients upon arrival to hospital
- b. Automatic registering of patients who visit the hospital
- c. Monitoring a patient's health by a doctor using an IoT device with the patient being at his or her residence ✓
- d. Monitoring a patient's health by a doctor using an IoT device in the hospital

Add individual feedback

✓ 3. For secured sharing of data/ health records, which of the following technique would be most effective? * 2 / 2

- a. IoT
- b. Artificial Intelligence
- c. Cloud Computing
- d. Blockchain technology



Add individual feedback

✓ 4. The medical image analysis provides complete insight and helps in disease diagnosis and treatment. Which of the two is best suited? * 2 / 2

- a. RNN
- b. CNN



Add individual feedback

✗ 5. The practice that relies on providing medical support to the patients through the usage of electronic devices is: * 0 / 2

- a. M-Health
- b. E-Health
- c. Tele-Health
- d. None of the above.



Correct answer

- a. M-Health

Add individual feedback

DEPARTMENT OF COMPUTER ENGINEERING

✓ 6. Smart and Intelligent healthcare lays stress on which of the following: 2 / 2

- a. Patient Centric Approach
- b. Doctor-Centric approach
- c. Integrated approach
- d. None of the above



Add individual feedback

✗ 7. Which of the following intelligent, smart digital assistant is used in healthcare sector? 0 / 2

- a. Cogito
- b. Siri
- c. The Da Vinci SS
- d. Alexa



Correct answer

- c. The Da Vinci SS

Add individual feedback

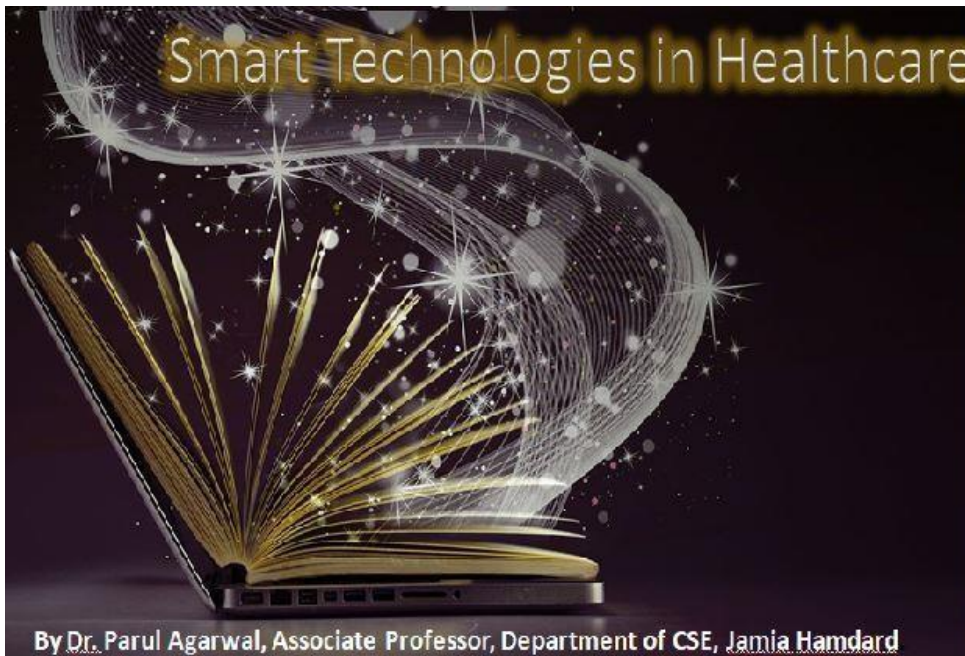
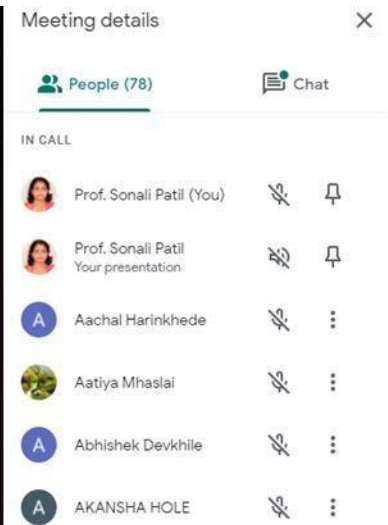
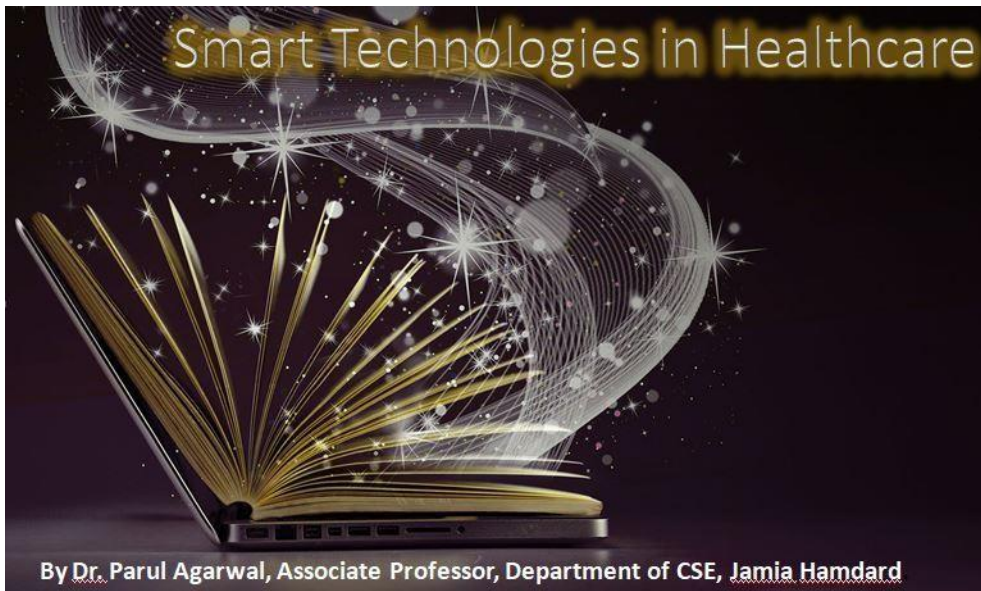
✓ 8. In Blockchain Technology involving several participants, a participant stores which of the following: 2 / 2

- a. Only his/her transaction details
- b. The last transaction record of all participants
- c. A copy of all transactions of all participants.
- d. The first and last transaction of all participants.

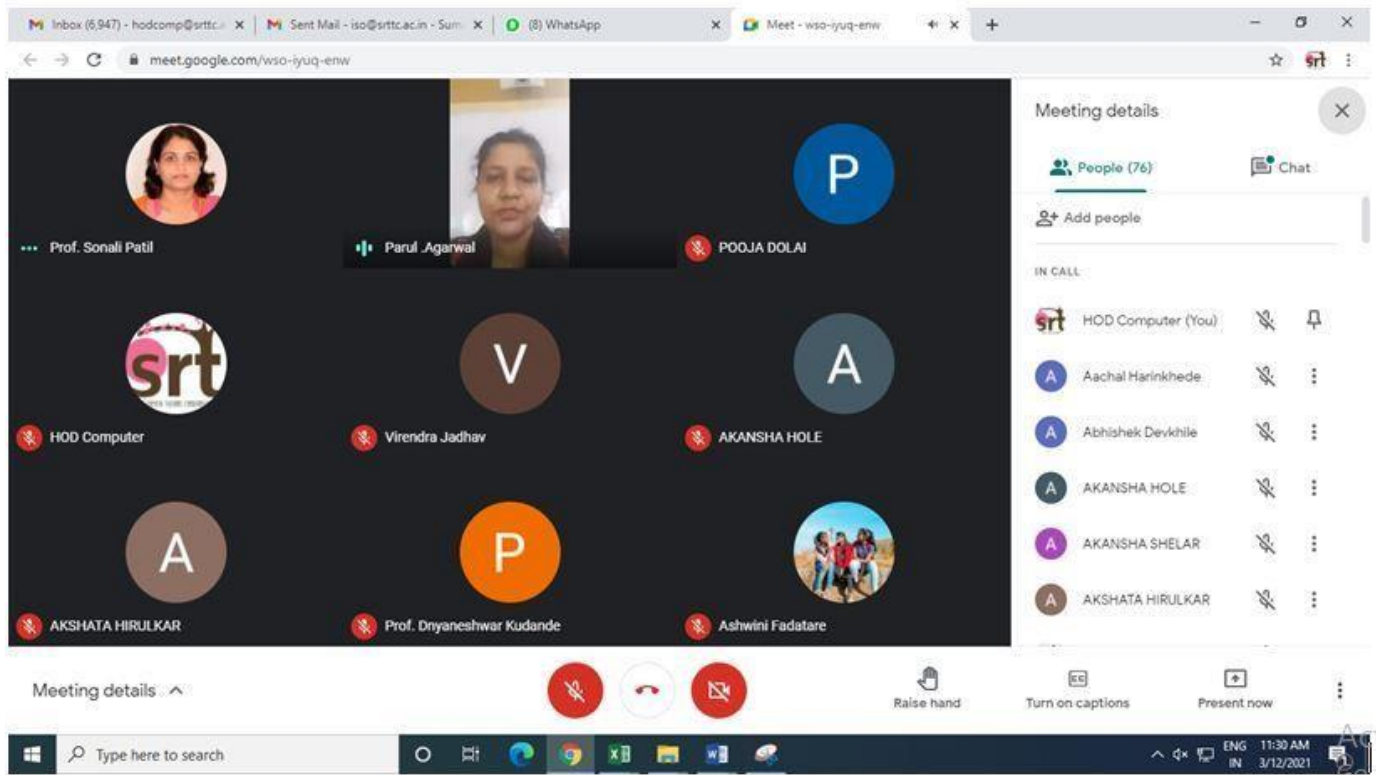


Add individual feedback

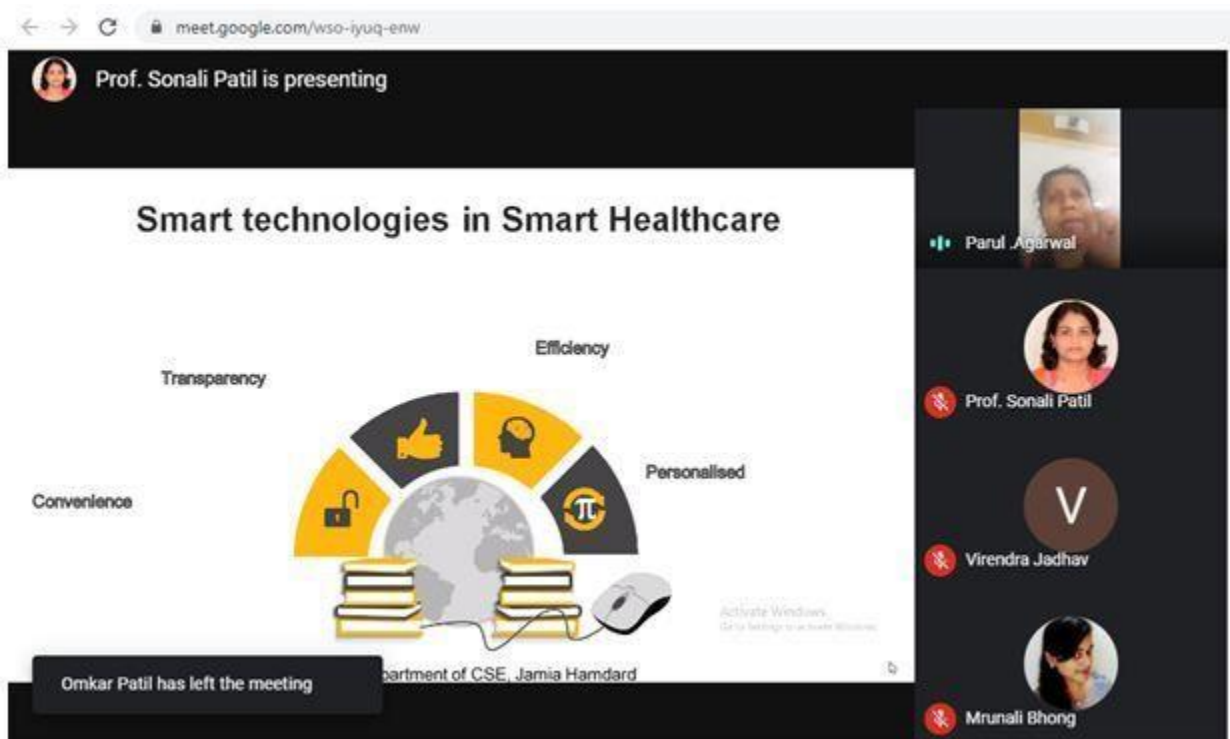
These are some photos which will remind us our memorable activity/ workshop on
“**Augmented Reality (AR)and Virtual Reality(VR)**“



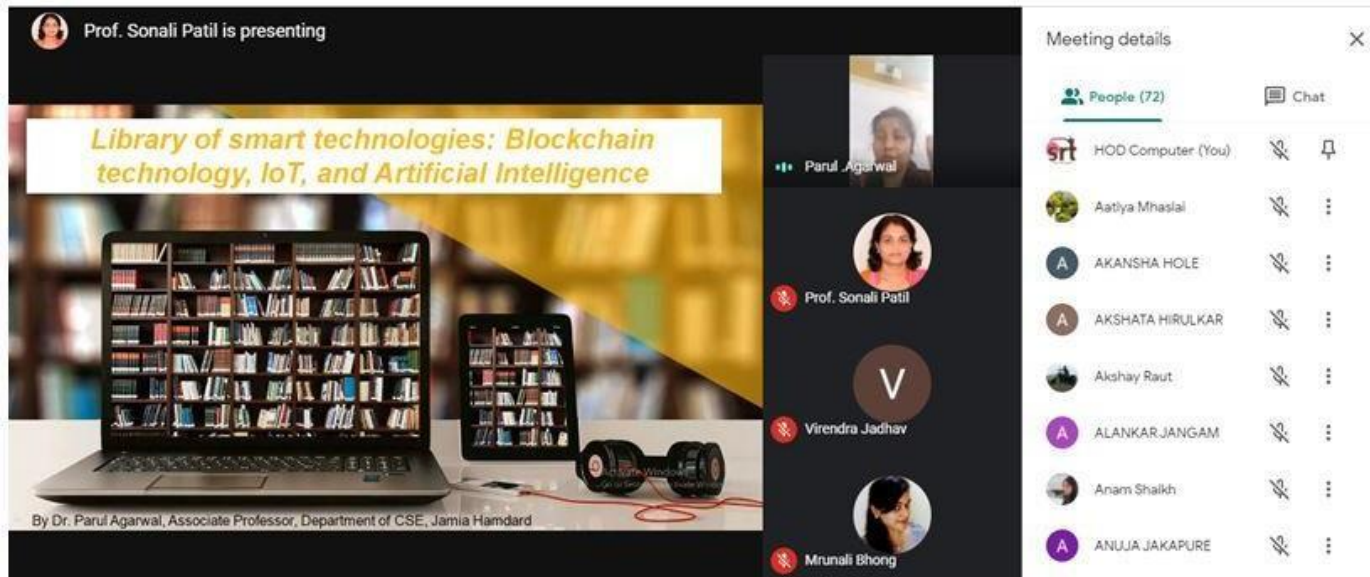
Expert in the session



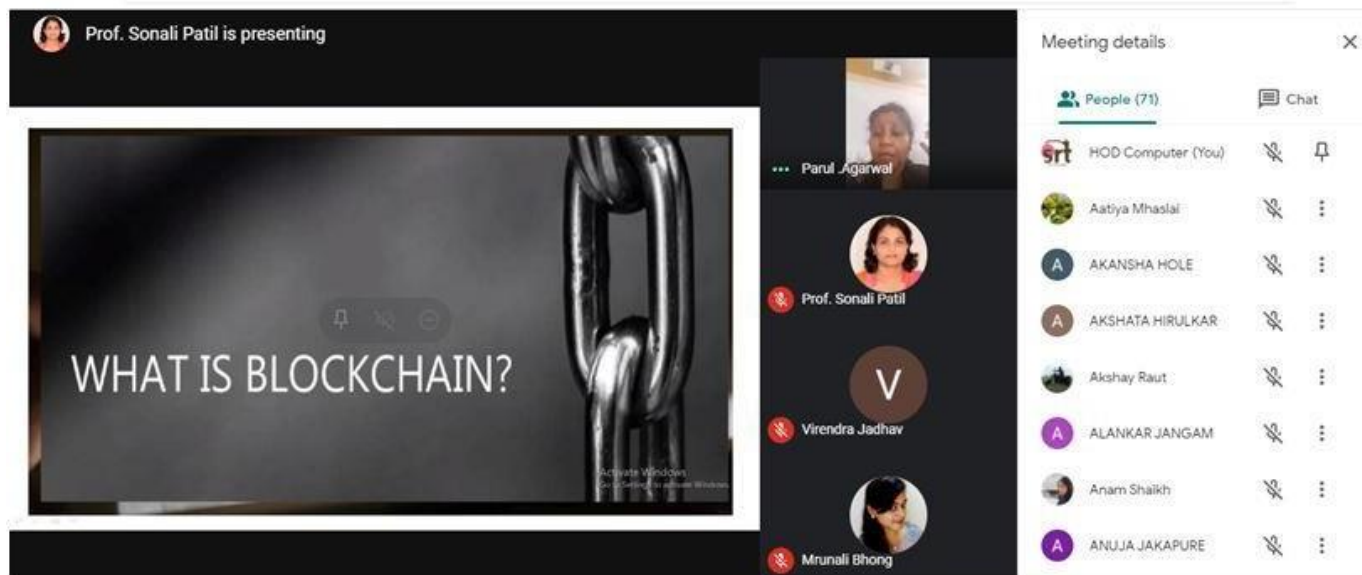
Participants



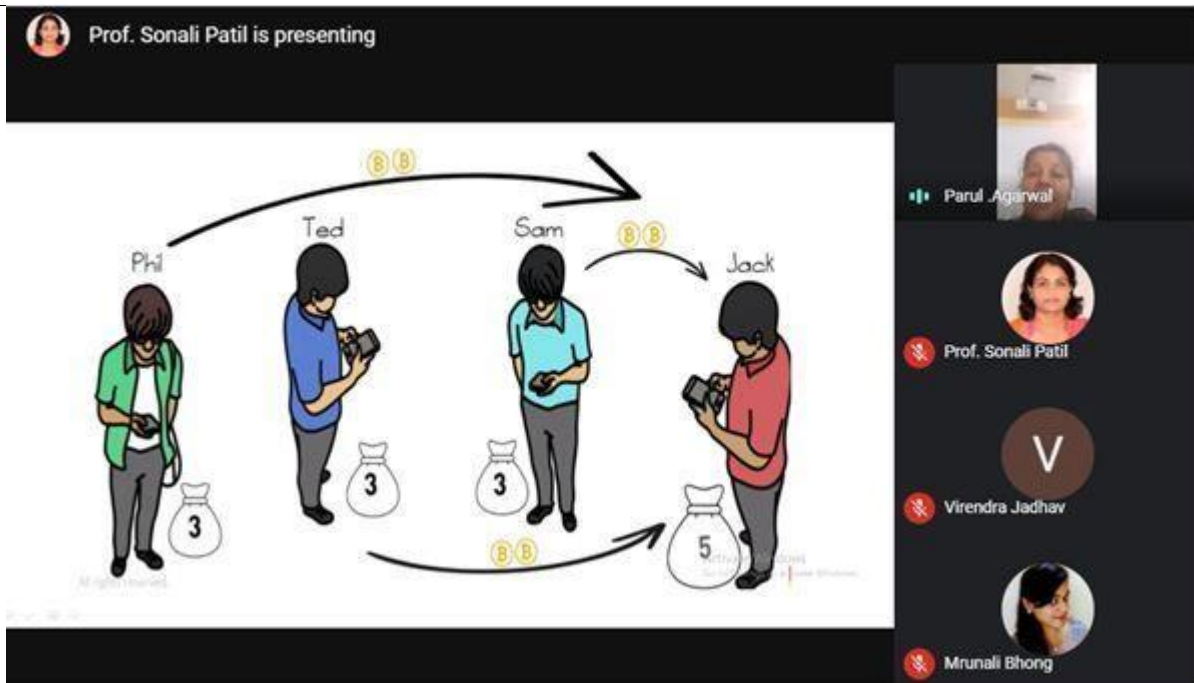
Smart Technologies in smart Healthcare



Techniques in Smart technologies



Discussion on Bloch chain



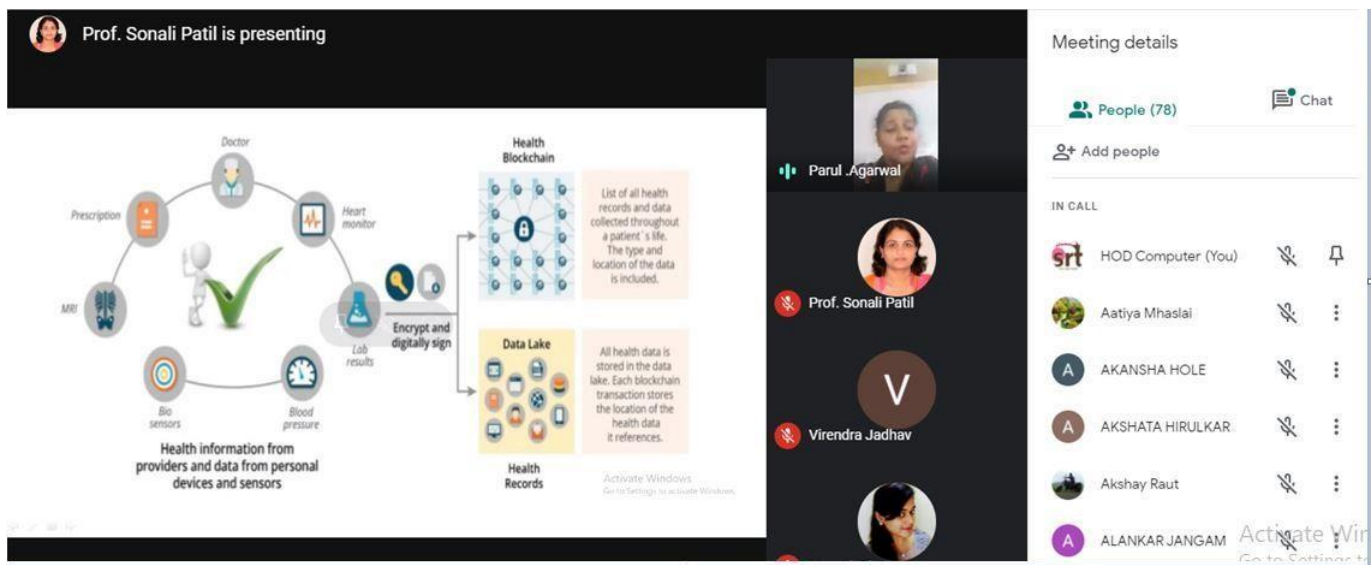
Prof. Sonali Patil is presenting

The diagram illustrates a blockchain transaction flow: Phi sends 8B to Ted, Ted sends 3B to Sam, Sam sends 3B to Jack, and Jack sends 5B to Phi. Each transaction is represented by a bag of money and a corresponding arrow with 'B' symbols.

Participants in the meeting:

- Parul Agarwal
- Prof. Sonali Patil
- Virendra Jadhav
- Mrunali Bhong

Discussion on Bloch chain



Prof. Sonali Patil is presenting

The diagram shows the flow of health information from providers and personal devices/sensors (including Prescription, MRI, Doctor, Heart monitor, Lab results, Bio sensors, and Blood pressure) through an 'Encrypt and digitally sign' step to a 'Data Lake'. From the Data Lake, information is stored in 'Health Records' and then processed by a 'Health Blockchain'.

Health Blockchain description: List of all health records and data collected throughout a patient's life. The type and location of the data is included.

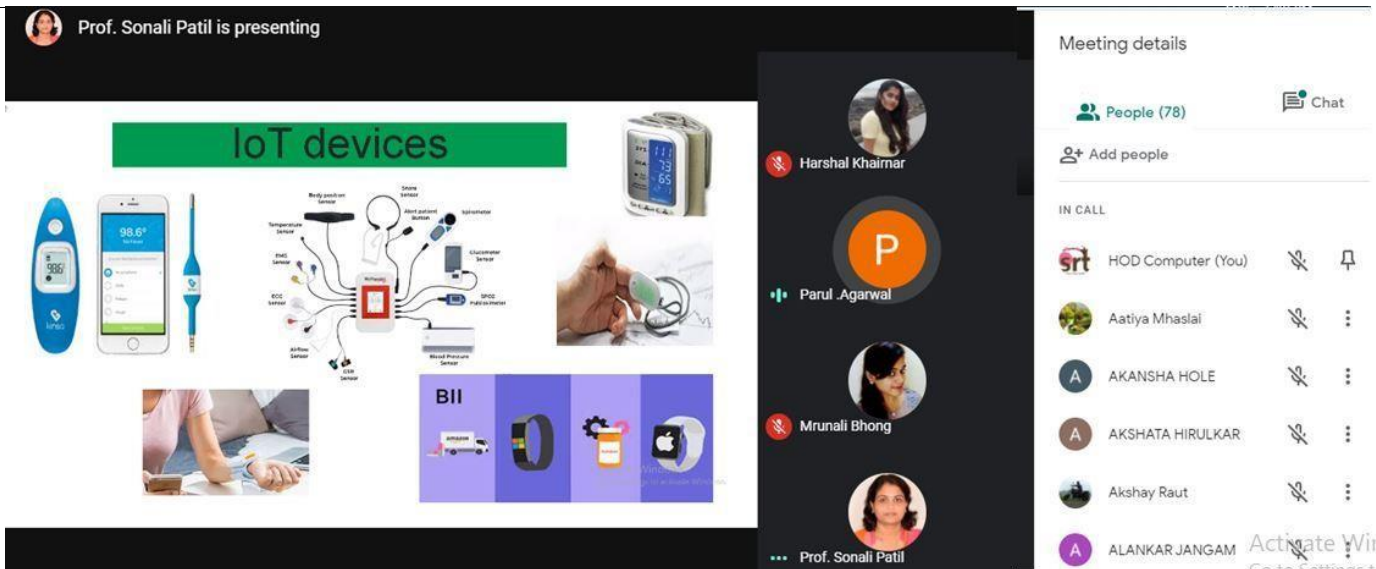
Data Lake description: All health data is stored in the data lake. Each blockchain transaction stores the location of the health data it references.

Health Records description: Activate Windows. Go to Settings to activate Windows.

Meeting details:

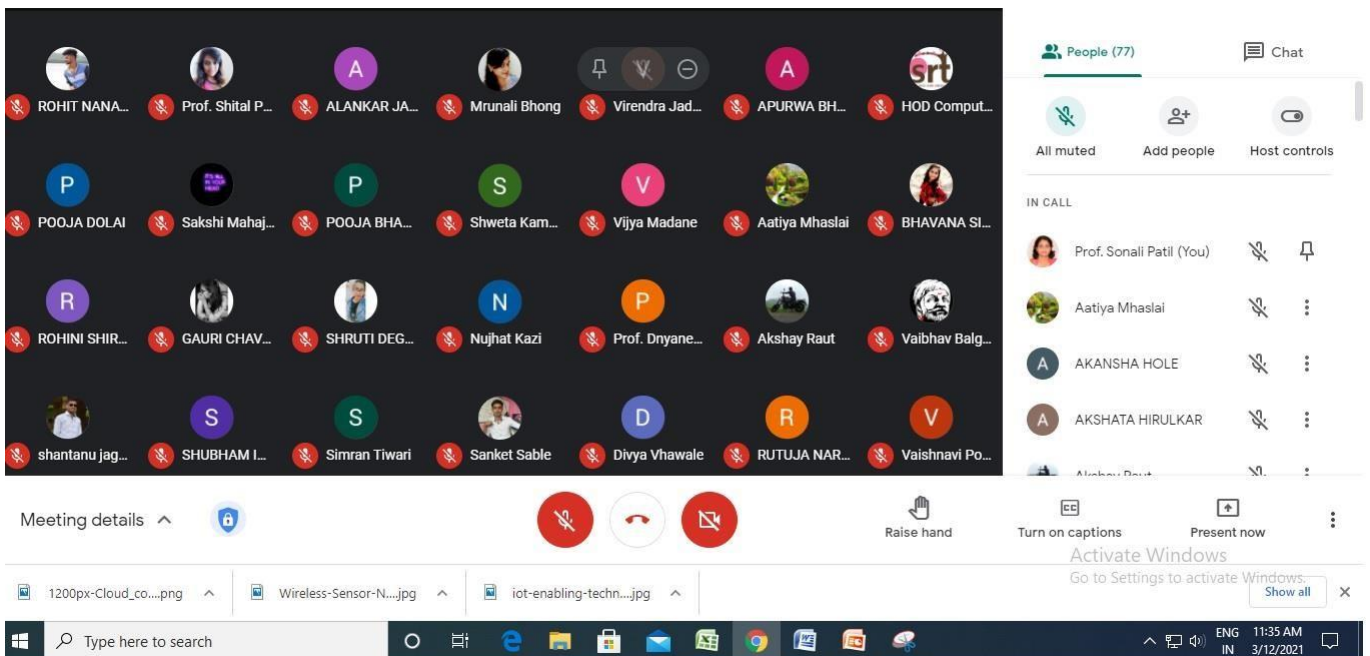
- People (78)
- Add people
- IN CALL:
 - HOD Computer (You)
 - Aatiya Mhaslai
 - AKANSHA HOLE
 - AKSHATA HIRULKAR
 - Akshay Raut
 - ALANKAR JANGAM

Discussion on IoT in Medical Application



The screenshot shows a Zoom meeting interface. At the top, it says "Prof. Sonali Patil is presenting". The main content is a slide titled "IoT devices" which includes images of various health monitoring devices like a smartwatch, a smartphone displaying health data, and a diagram of a sensor network. The meeting controls on the right show 78 people in the meeting, with a list of participants including Harshal Khairmar, Parul Agarwal, Mrunali Bhong, and Prof. Sonali Patil.

Discussion on IoT Devices used in Health Monitoring



This screenshot shows a Zoom meeting with a grid of 28 participants. The participants' names are visible, including ROHIT NANA, Prof. Shital P..., ALANKAR JA..., Mrunali Bhong, Virendra Jad..., APURWA BH..., HOD Comput..., POOJA DOLAI, Sakshi Mahaj..., POOJA BHA..., Shweta Kam..., Vijya Madane, Aatiya Mhaslai, BHAVANA SI..., ROHINI SHIR..., GAURI CHAV..., SHRUTI DEG..., Nujhat Kazi, Prof. Dnyane..., Akshay Raut, Vaibhav Balg..., shantanu jag..., SHUBHAM I..., Simran Tiwari, Sanket Sable, Divya Vhawale, RUTUJA NAR..., and Vaishnavi Po... The meeting controls at the bottom show "All muted", "Add people", and "Host controls". The Windows taskbar at the bottom shows the time as 11:35 AM on 3/12/2021.

Students in the session

Thus, this expert's e workshop helped students to develop their smart technology. Prof. Anjali Dalvi (Computer HoD) madam took initiative and gave motivation and direction to arrange this event successfully. We also get support and help from, Faculty Members staff of Computer Department.

We are always thankful to Prof. Dr. J. B. Sankpal (Principal) for their support, guidance and motivation to all of us.



Prof. Sonali Patil

Event coordinator



Prof. Anjali Dalvi

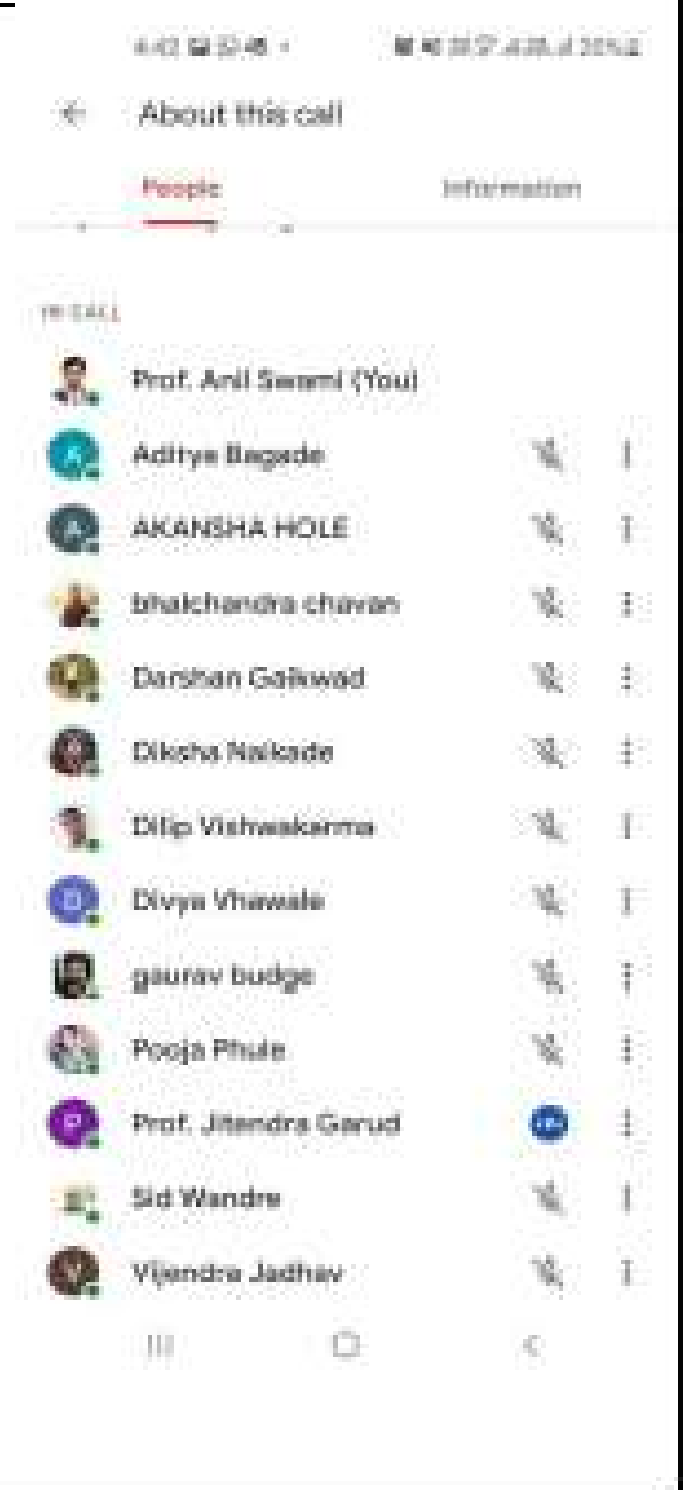
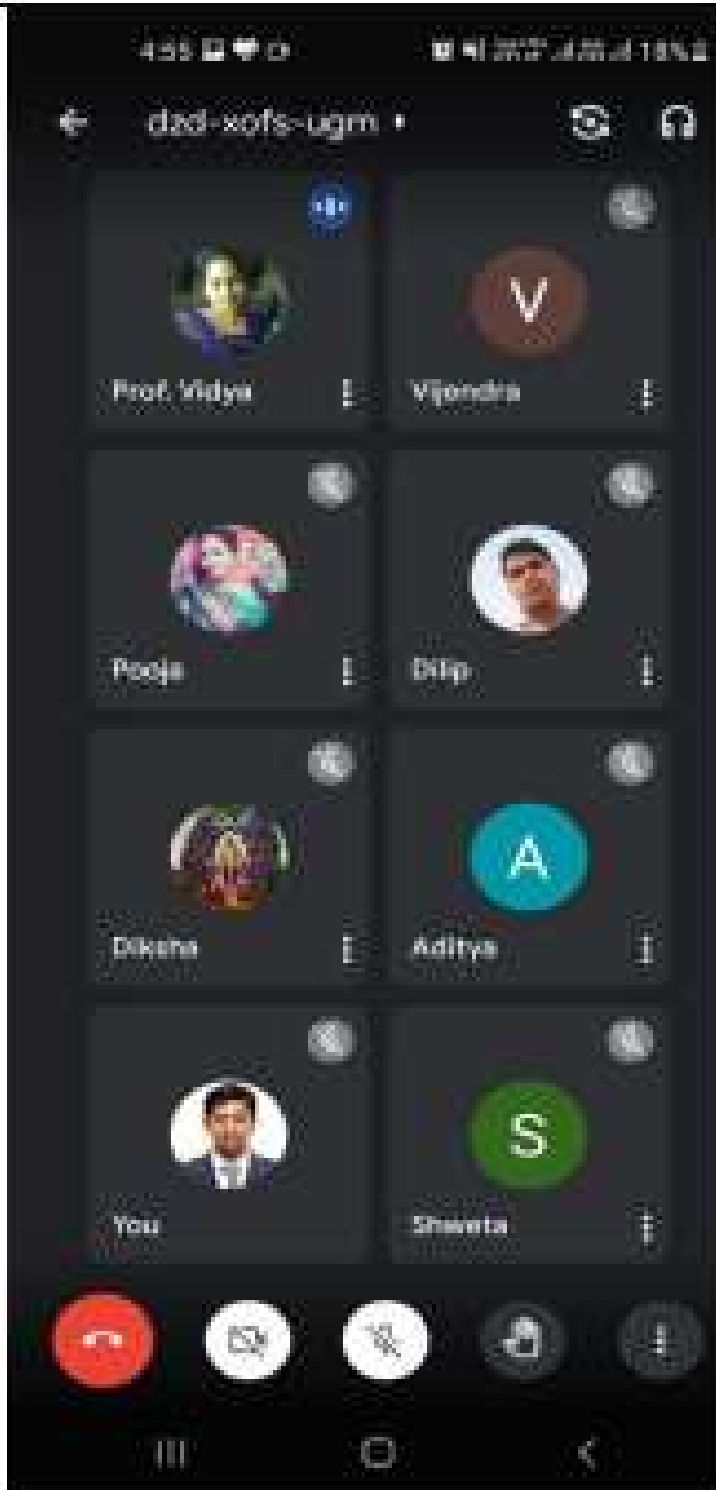
HoD-Computer

Head

Computer Engineering Department
Suman Ramesh Tulsiani Technical Campus
Faculty of Engineering, Khamshet,
Pune - 410405.



Training and placement activity on Technical Quiz Session on 08th June 2021 at 4.30 pm. by Prof. Vidya Shitole Madam conducted session on difficulty to face Technical interview for 2018-19, 2019-20 & 2020-21 students.

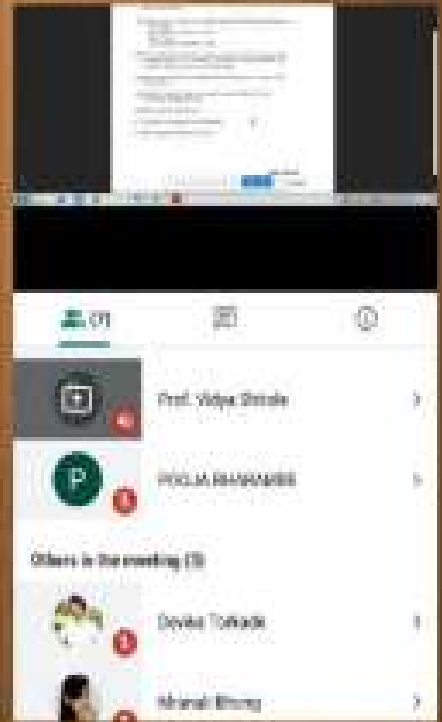
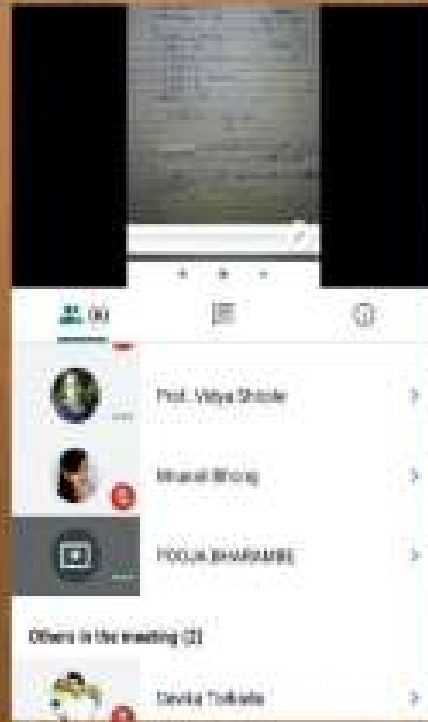


Flipped Classroom Execution Samples:

Flipped Classroom Activity on 2D Transformations (SE-Computer Graphics)

Date: 7/09/2020

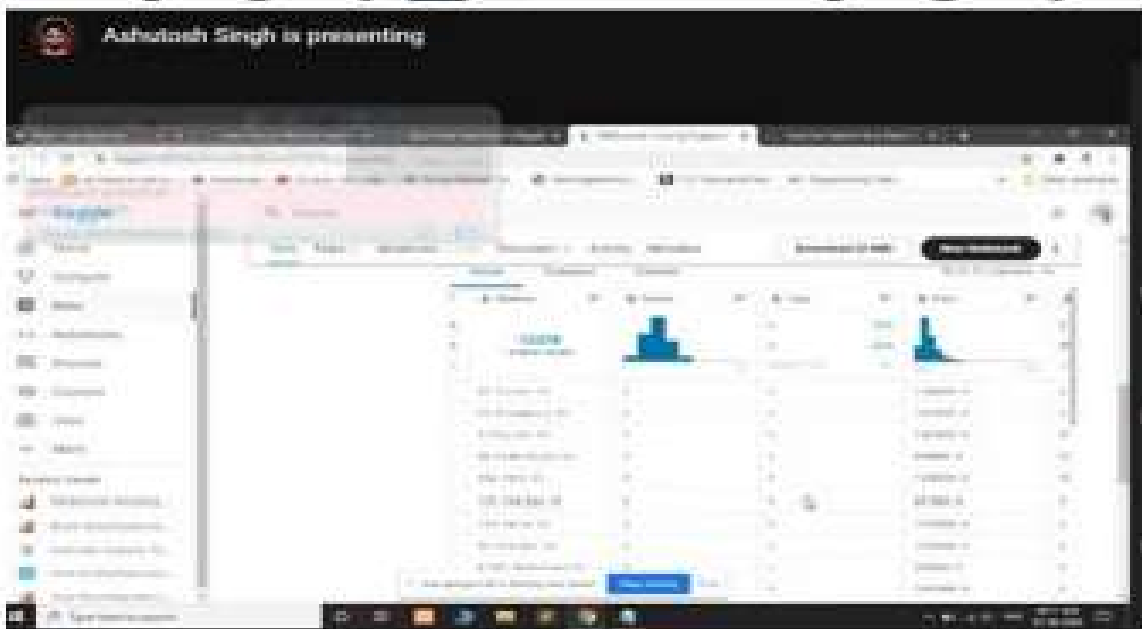
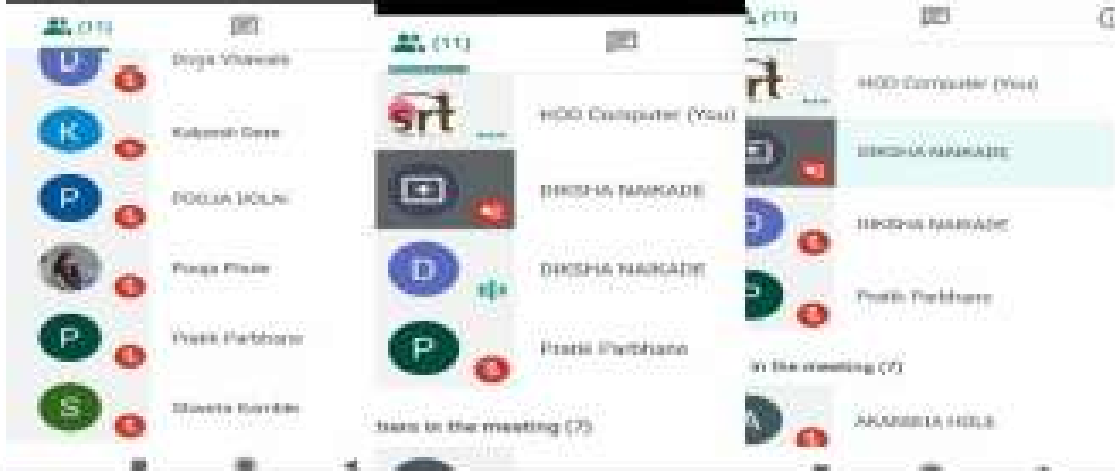
The image displays a collage of six screenshots from a Zoom meeting. The top-left screenshot shows the Zoom meeting controls and a list of participants including Prof. Vajra Shikha (Host), SHUBHAM PATIL, RAJAN DYNAL, and Devika Turbade. The top-right screenshot shows a hand-drawn diagram of a triangle on a coordinate plane with its reflection across a vertical line. The middle-left screenshot shows a document titled '2D Transformations in Computer Graphics'. The middle-right screenshot shows a hand-drawn diagram of a triangle on a coordinate plane with its reflection across a vertical line. The bottom-left screenshot shows the Zoom meeting controls and the same list of participants. The bottom-right screenshot shows a hand-drawn diagram of a triangle on a coordinate plane with its reflection across a vertical line.



Flipped Classroom on Set Theory & Propositions

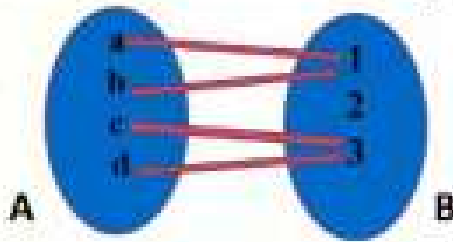
Subject-DM

By Pooja Bharambhe



● A function $f : A \rightarrow B$ is said to be **Many to One**, if two or more distinct elements in A have the same image in B.

● For eg. :-



Flipped Classroom on Relation & Functions

Warshall's Algorithm

By
Mrunali
Bhong

Subject: Discrete Maths

Date: 15/10/23

Boolean Operations for Warshall's Algorithm

OR

A	B	A OR B
0	0	0
0	1	1
1	0	1
1	1	1

AND

A	B	A AND B
0	0	0
0	1	0
1	0	0
1	1	1

Example 1

Q 1)

Let $R = \{(1,4), (2,1), (2,5), (2,4), (4,3), (5,3), (3,2)\}$

$A = \{1, 2, 3, 4, 5\}$;

Use warshall's algorithm to find transitive closure of R.

[6 Marks]

[Nov.-Dec. 2018]



Step 1:- $R^0 = R$

1	2	3	4	5	Row 1: Row 1 of Row 1
0	0	0	1	0	0 1 0 0
0	1	0	0	0	0 1 0 0
0	0	1	0	0	0 0 1 0
0	0	0	0	0	0 0 0 0

Row 1: Row 1 of Row 1	Row 2: Row 2 of Row 1
0 0 1 0 0	0 0 1 0 0
0 1 1 1 0	0 1 1 1 0
0 0 1 0 0	0 0 1 0 0

Row 3, Row 4 & Row 5 are modified.

Thank You !

Mrunali Manohar Bhong

Gr No. :- 191043

Flipped Classroom on Mathematical Induction

Mathematical Induction

(Document Subject)

Date: 17/09/20'

By: Shikha Patel

(Company Name)

Step involved in mathematical induction:

Step 1 - Base of induction

Here, check, validity or correctness of given statement say $S(n)$ is true for the smallest integral value of $n = 1$ or 2 or 3 .

Step 2 - Induction step

In this step, assume given statement $S(k)$ is true for k where k denotes any value of n , then it is also to be shown that $S(k)$ is true for $k+1$.

Step 3 - Conclusion

Step II - Induction step
Assume, $S(n)$ is true
is multiply by 5

check, check $S(n+1)$ is true for

$$S(n+1) : 5^{n+1} = 5 \cdot 5^n$$

$$= 5^n \cdot 5 = 5^n \cdot 5$$

$$= 5^n (5+0) = 5^n$$

$$= 5^n \cdot 5 + 0 \cdot 5^n$$

$$= 5^n \cdot 5 + 0 \cdot 5^n$$

$$= 5^n \cdot 5 + 0 \cdot 5^n$$

Now $5 \cdot 5^n$ is multiply by 5

$$5 \cdot 5^n = 5^{n+1}$$
 is multiply

Step III -
Conclusion: $S(n) = 5^n - 3^n$ is

Subject : Discrete Mathematics

Step I - Base of induction
 Here, check, validity or correctness of given statement say $S(n)$ is true for the smallest integral value of $n = 1$ or 2 or 3 .

Step II - Induction step
 In this step, assume given statement $S(k)$ is true for k where k denotes any value of n , then it is also to be shown that $S(k)$ is true for $k+1$.

Step III - Conclusion

Step I - Base of induction
 Here, check, validity or correctness of given statement say $S(n)$ is true for the smallest integral value of $n = 1$ or 2 or 3 .

Step II - Induction step
 In this step, assume given statement $S(k)$ is true for k where k denotes any value of n , then it is also to be shown that $S(k)$ is true for $k+1$.

Step III - Conclusion



2] Given a group of 10 students-3 are chosen to pick up the books for the class. How many ways to choose 2 students in the 10 students?

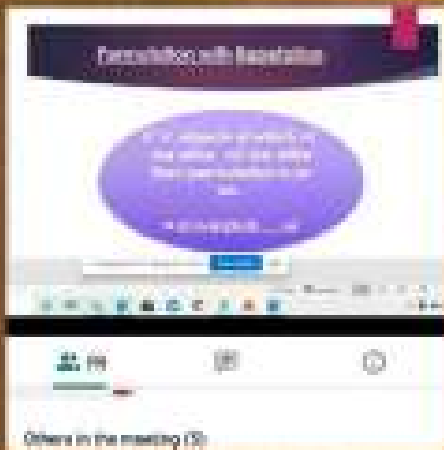
Flipped Classroom on "COUNTING"

Subject: Discrete Maths

Date: 18/09/20



Presented by Devika Torhade

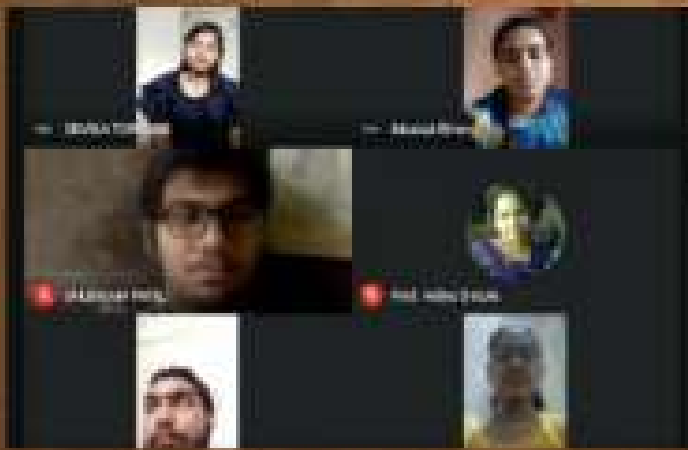


3] In a group of 7 men and 3 women, a committee of 5 is selected to form a committee in which at least 2 men and 1 woman are to be included. In how many ways can this be done?

Solution: Here, we can 3 ways can be chosen, so we consider two of committees which follows:-

For selecting 4 persons, choose 3 men, 1 woman and 2 from 6 women's (2+1+3 persons)
 ${}^7C_3 \times {}^3C_1 \times {}^3C_2 = 328$
 or choose 4 from 7 men and 1 from 3 women. (4+1+0 persons)
 ${}^7C_4 \times {}^3C_1 \times {}^3C_0 = 210$
 or choose 3 from 7 men
 ${}^7C_3 \times {}^3C_0 = 21$ OR choose 2 women from 3 women (4+2+1+0+2)
 ${}^7C_4 \times {}^3C_2 = 21$

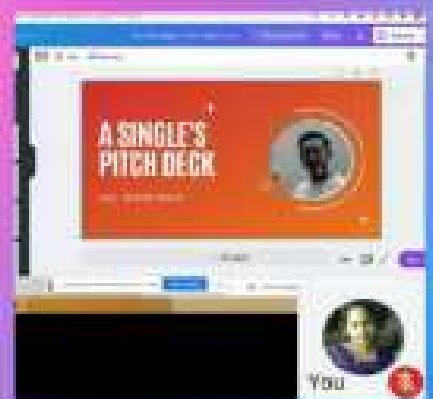
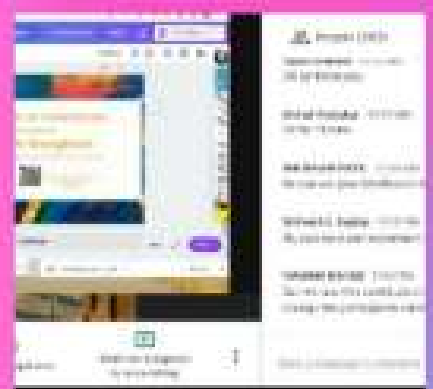
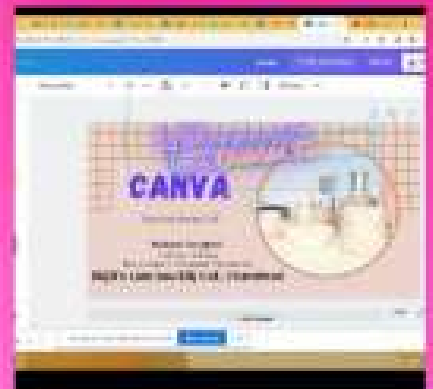
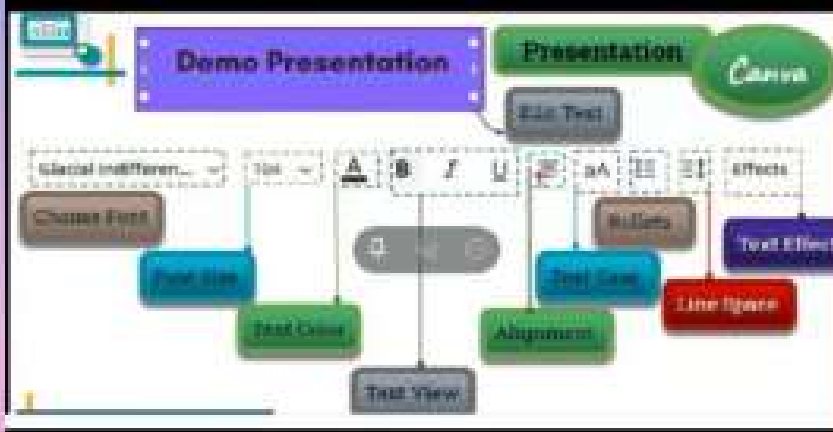
Total = 328 + 210 + 21 = 759
In 759 ways committee can be done.



**Online Workshop attended by SE students along with Prof. Vidya Shitole
Execution Glimpses:**

Online Hands-on workshop on "CANVA" Graphics Design Tool

Attended by SE Computer Date: 24/09/20'
Subject: Computer Graphics



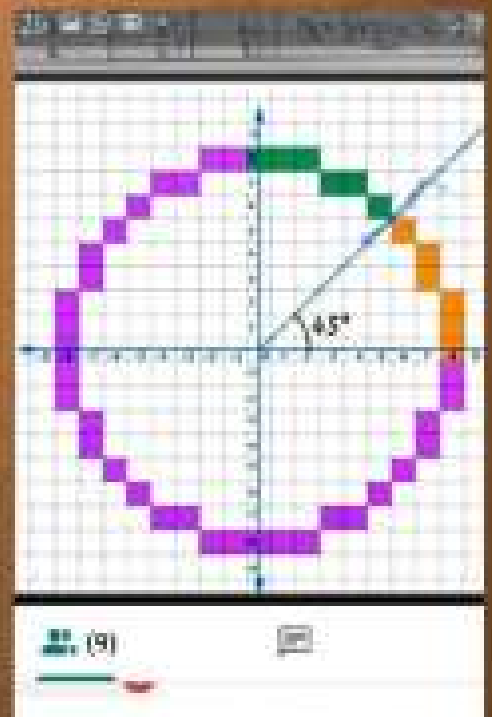
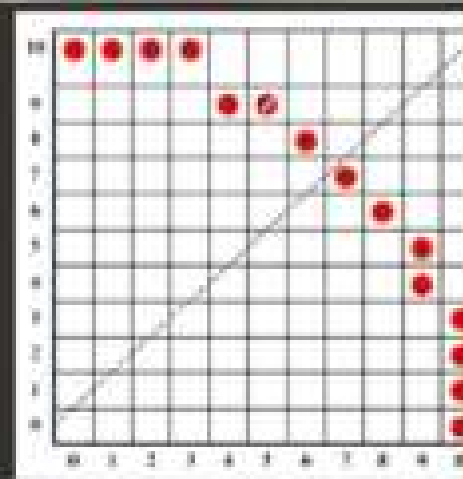
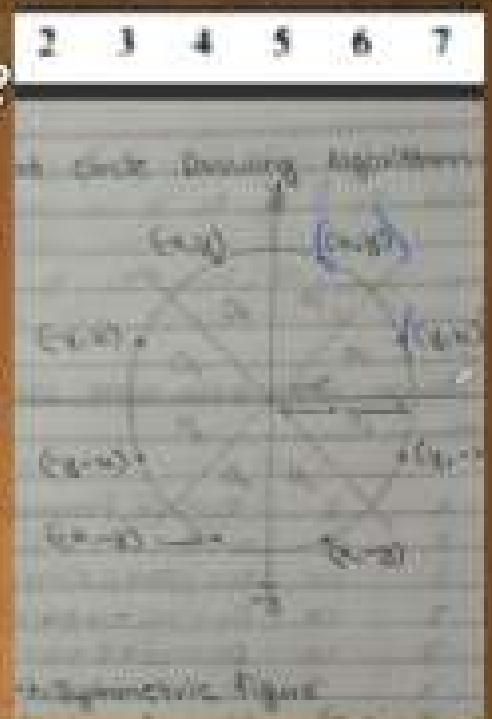
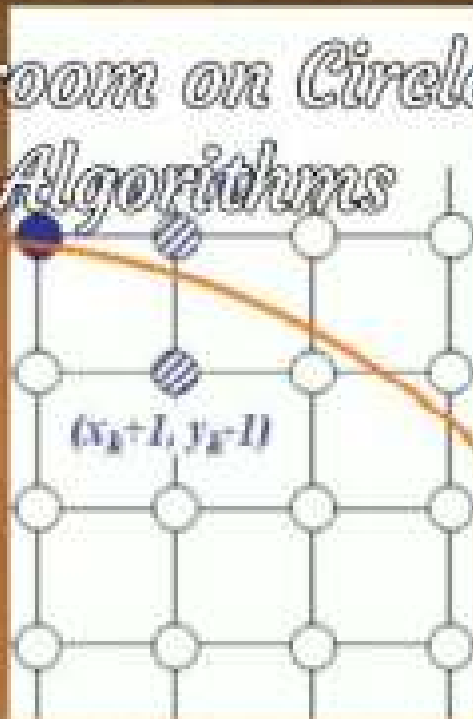
Flipped Classroom on Circle Generation Algorithms

Subject:
Computer
Graphics



DR. RAVI SHRAUD

Date: 21/09/20'



(8)

Prof. Vidya Shitole (You)

(9)



SRTCT'S
SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING,
KHAMSHET

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APF-18A	Invitation Letter to Guest/Expert	Academic Year: 2020-21
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INVITATION LETTER

Ref. -

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Dr.Parul Agarwal

Associated Professor, Jamia Hamdard, New Delhi.

Subject: Invitation as an expert/resource person for one day e workshop on “**Machine Learning in Healthcare**”

Respected Madam,

On behalf of SRTTC-FoE (Department of Computer Engineering) Khamshet Pune, we would like to invite you as a resource person for one day e workshop on “**Machine Learning in Healthcare**”

on 12/03/2021.

Your expertise and experience will be an excellent addition for development of our students as well as faculties. We will look forward for hearing and learning from your experience. Your presence will be an honor to us.

We look forward to your positive response.

Thanking You.

Prof. Sonali Patil

Event coordinator

Prof. Anjali Dalvi

HoD-Computer

Head

Computer Engineering Department
Suman Ramesh Tulsiyani Technical Campus
Faculty of Engineering, Khamshet,
Pune - 410405.





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SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING
KHAMSHET

An ISO 9001:2015 Certified Institute

DEPARTMENT OF COMPUTER ENGINEERING

APF-18C	Notice of Event- e -Workshop “Smart Technologies in healthcare”	Academic Year: 2020-21
Issue No.:02		Semester: II
Revision No: 0		
Rev. Date:		

Date:12/03/2021

All students of SE, TE & BE are hereby informed that e workshop is organized under **CSI Student Chapter** on **“Machine Learning in Healthcare”**

on **12th March, 2021** for your technical improvement. It will be conducted by Dr.Parul Agarwal Associated Professor, JamiaHamdard, New Delhi. Session will be covering the following contents.

Sr. No.	Session Details
1	Introduction to Smart Technologies
2	Block Chain , IoT
3	Artificial Intelligence , Machine Learning
4	Block Chain example
5	IOT Applications

Venue: Online Mode (<https://meet.google.com/wso-iyuq-enw>)

Time: 10:30-12:00 pm

Prof. Sonali Patil

Event coordinator

Prof. Anjali Dalvi

HoD-Computer

Head

Computer Engineering Department
Suman Ramesh Tulsiani Technical Campus
Faculty of Engineering, Khamshet,
Pune - 410405.





APF-18D	Event Report of e workshop on “ Machine Learning in Healthcare ” in association with CSI student local chapter	Academic Year: 2020-21
Issue No.:02		Semester: II
Revision No: 0		
Rev. Date: 15/06/2018		

Date:12-03-2021

The context

Department of Computer Engineering has organized e workshop “**Machine Learning in Healthcare**”

in association with CSI student local chapter on 12/03/2021. This program was organized for SE,TE, BE Computer Engineering students who intend to improve on his/her Machine Learning basic knowledge through industry approach. It also focused on immersive technology and its application. And also focused on basic concepts of how Block chain technology helps in smart monitoring.

.Objective of the Program

- Examine how deep learning and artificial intelligence can add value to Health monitoring
- Review challenges with respect to practical implementation of deep learning/artificial intelligence offerings by existing radiology workflow and existing IT infrastructure
- Discuss strategies for preparing the Health monitoring department and IT for deep learning/artificial intelligence

Outcomes of the Program

1. Students experienced the latest smart techniques in an open session.
2. Students could learn about the technology with a dedicated expert talk
3. Imagine the future of this technology by attending guest speaker symposiums, when available.

Topics Covered in Expert Lecture

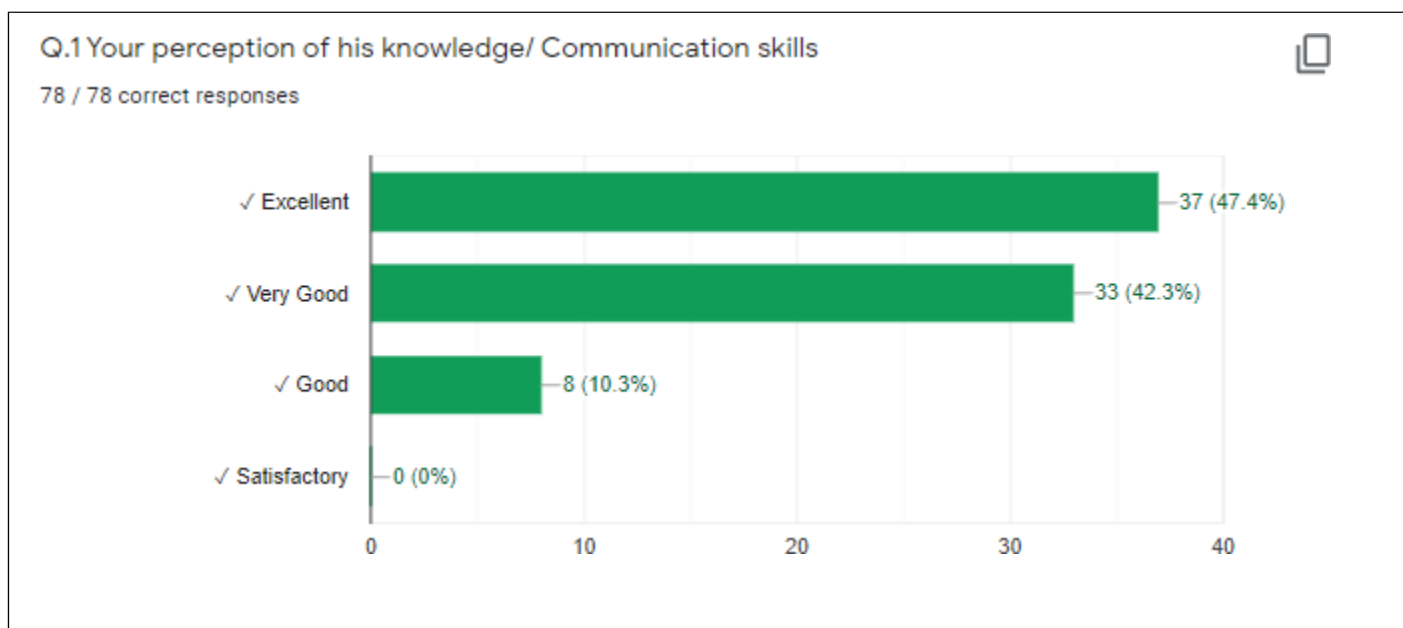
Overview of Library of smart technologies: Blockchain technology,
IoT, and Artificial Intelligence
Applications in Various Industries

Resource Person

Dr Parul Agarwal is associated with Jamia Hamdard since 2002. MTech& PhD in Computer Engineering from IIT Bombay ,Experience: 20Years Experience

- ✓ Her area of specialization include Fuzzy Data Mining, Cloud Computing, Sustainable computing, and Soft Computing.
- ✓ Her particular interest includes applications of Sustainable Computing in Agriculture, transportation and health care.
- ✓ She has published several papers in reputed and SCI, Scopus and Elsevier indexed journals and many book chapters published by CRC press, Springer, IGI-Global are to her credit.
- ✓ She is Editor of two books.

Feedback

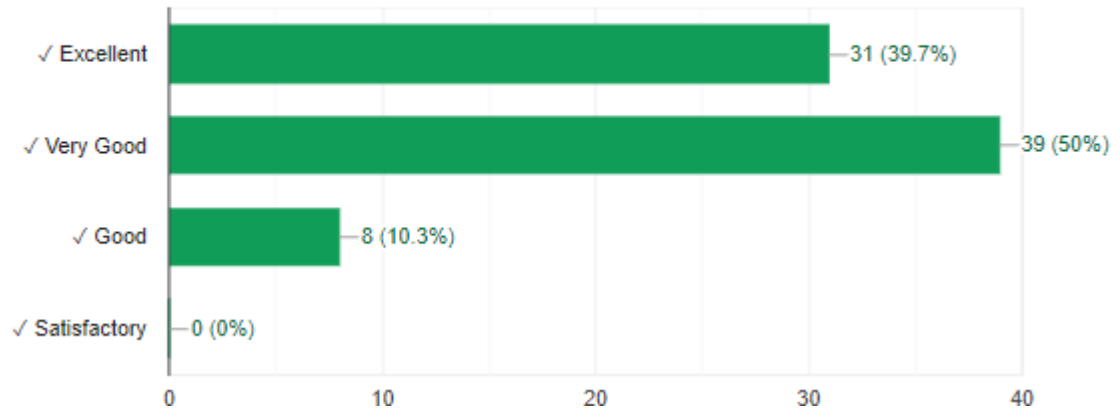


DEPARTMENT OF COMPUTER ENGINEERING

Q.2 Did the expert lecture achieve the Program objectives?

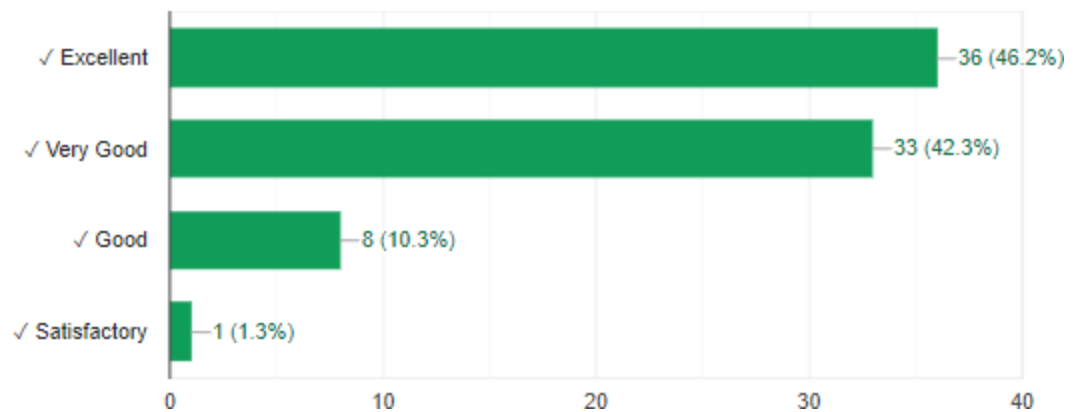


78 / 78 correct responses



Q.3 The material was presented by expert was in an organized manner?

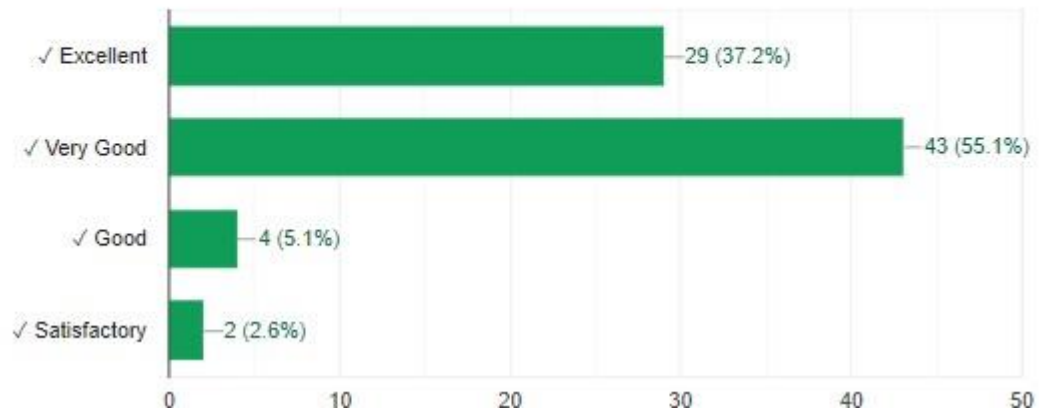
78 / 78 correct responses



Q.4 Speaker was able to explain the topic clearly & used relevant examples of Computer Network

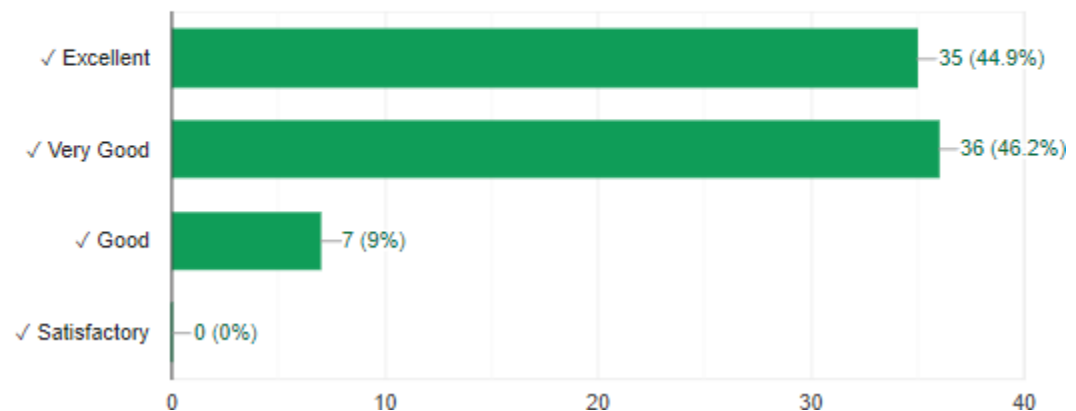


78 / 78 correct responses



Q.5 Ability to make the subject relevant to professional life and ability to solve real-time applications

78 / 78 correct responses



Quiz Analysis on quiz conducted on “Smart Technologies in healthcare”

78 responses

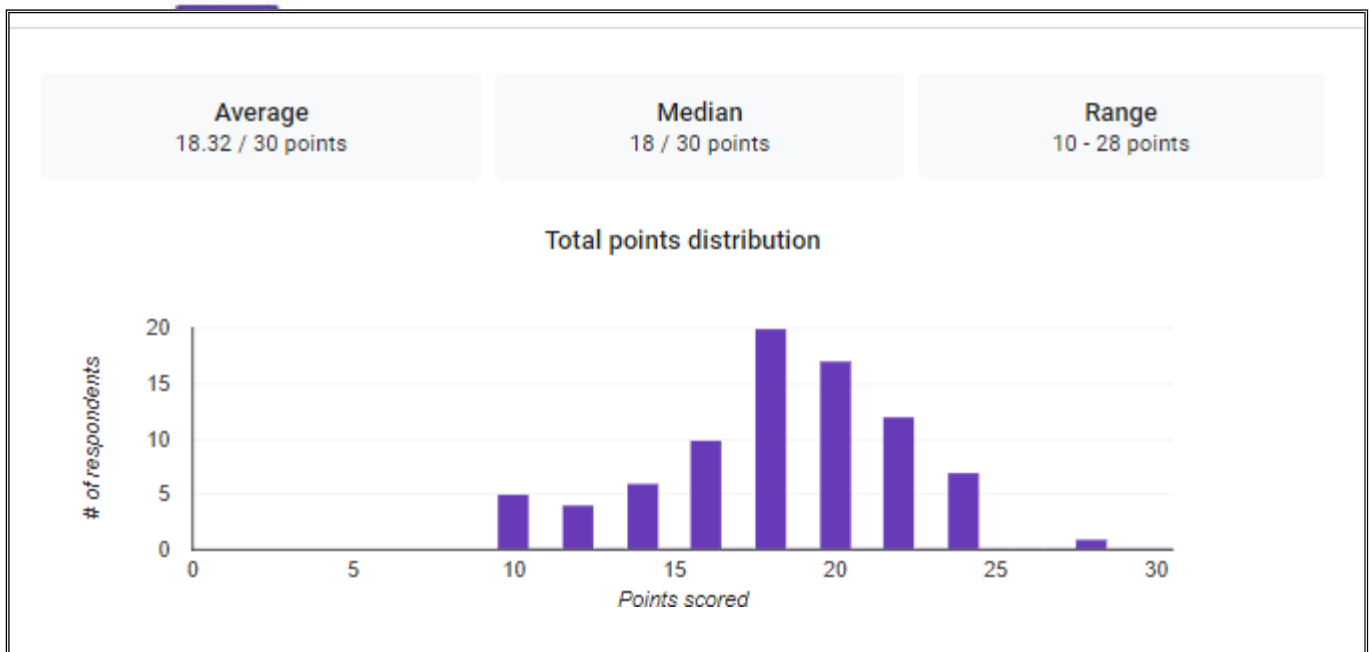


Accepting responses

Summary

Question

Individual



Response: =78 Passed =73 Passing =94%



Quiz

3/12/2021

Feedback & Quiz -e Workshop on "Machine Learning In Healthcare" - Google Forms

✓ 1. An important component of IoT that helps in sensing the environmental condition and perform an action is the ____ * 2 / 2

- a. Sensor ✓
- b. Switch
- c. Wifi connectivity
- d. User Interface
- Other:

Add individual feedback

✓ 2. What is remote monitoring of patients? * 2 / 2

- a. Checking the health issues of patients upon arrival to hospital
- b. Automatic registering of patients who visit the hospital
- c. Monitoring a patient's health by a doctor using an IoT device with the patient being at his or her residence ✓
- d. Monitoring a patient's health by a doctor using an IoT device in the hospital

Add individual feedback

✓ 3. For secured sharing of data/ health records, which of the following technique would be most effective? * 2 / 2

- a. IoT
- b. Artificial Intelligence
- c. Cloud Computing
- d. Blockchain technology



Add individual feedback

✓ 4. The medical image analysis provides complete insight and helps in disease diagnosis and treatment. Which of the two is best suited? * 2 / 2

- a. RNN
- b. CNN



Add individual feedback

✗ 5. The practice that relies on providing medical support to the patients through the usage of electronic devices is: * 0 / 2

- a. M-Health
- b. E-Health
- c. Tele-Health
- d. None of the above.



Correct answer

- a. M-Health

Add individual feedback

DEPARTMENT OF COMPUTER ENGINEERING

✓ 6. Smart and Intelligent healthcare lays stress on which of the following: 2 / 2

- a. Patient Centric Approach
- b. Doctor-Centric approach
- c. Integrated approach
- d. None of the above



Add individual feedback

✗ 7. Which of the following intelligent, smart digital assistant is used in healthcare sector? 0 / 2

- a. Cogito
- b. Siri
- c. The Da Vinci SS
- d. Alexa



Correct answer

- c. The Da Vinci SS

Add individual feedback

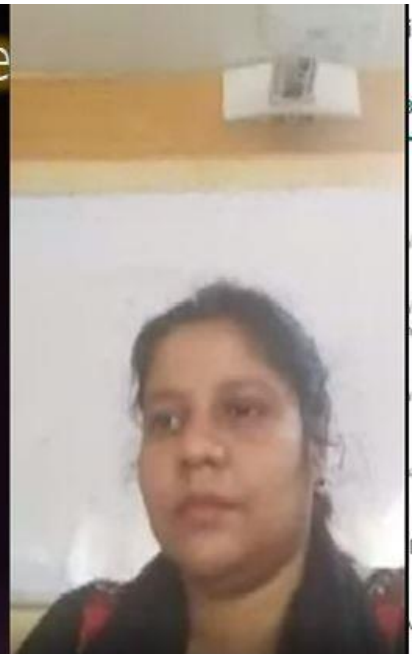
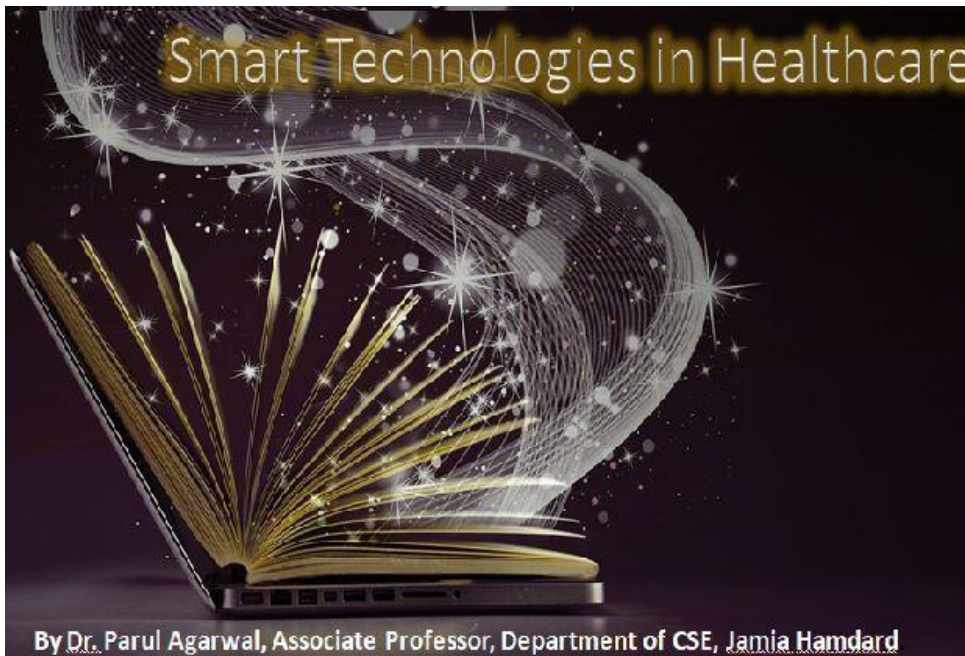
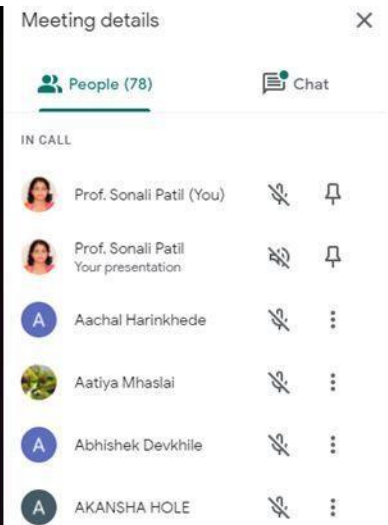
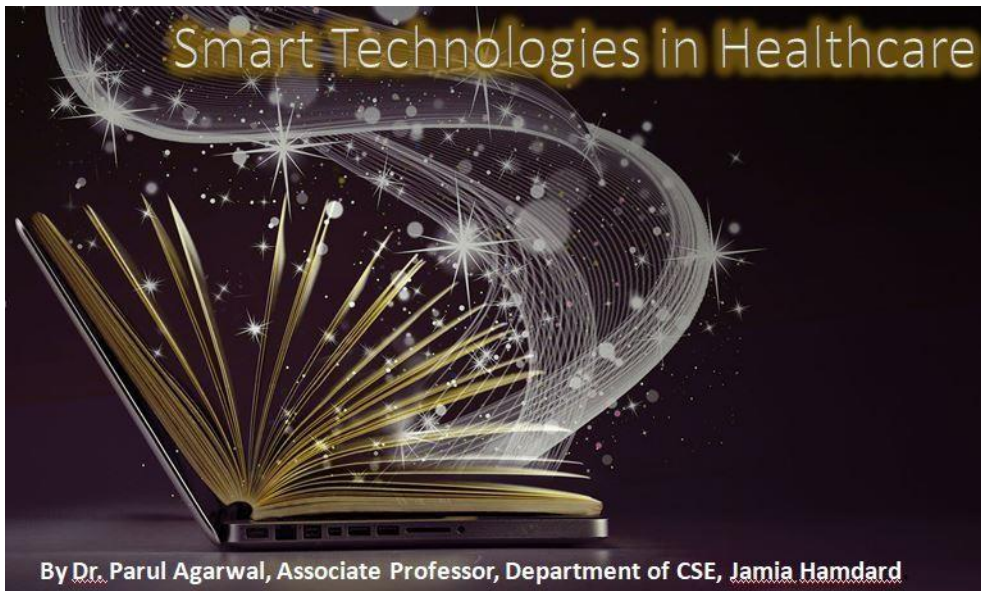
✓ 8. In Blockchain Technology involving several participants, a participant stores which of the following: 2 / 2

- a. Only his/her transaction details
- b. The last transaction record of all participants
- c. A copy of all transactions of all participants.
- d. The first and last transaction of all participants.

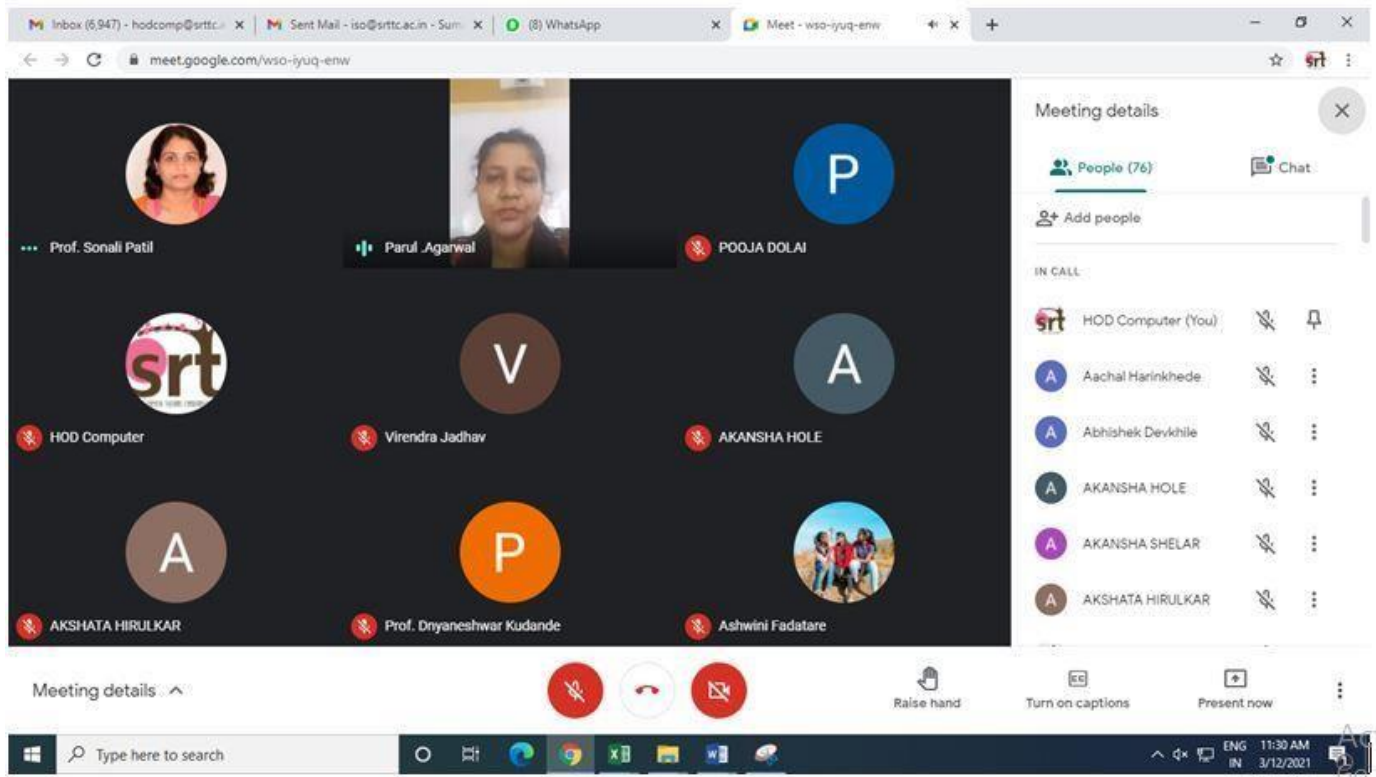


Add individual feedback

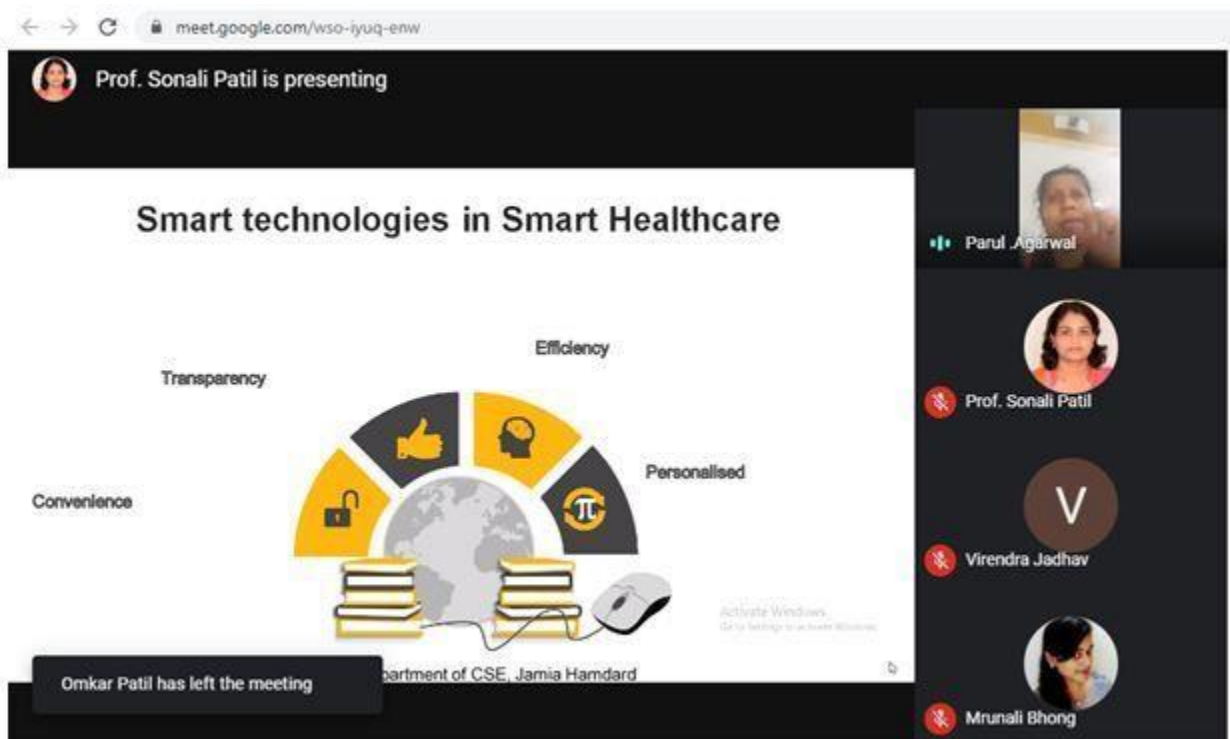
These are some photos which will remind us our memorable activity/ workshop on
“**Augmented Reality (AR)and Virtual Reality(VR)**“



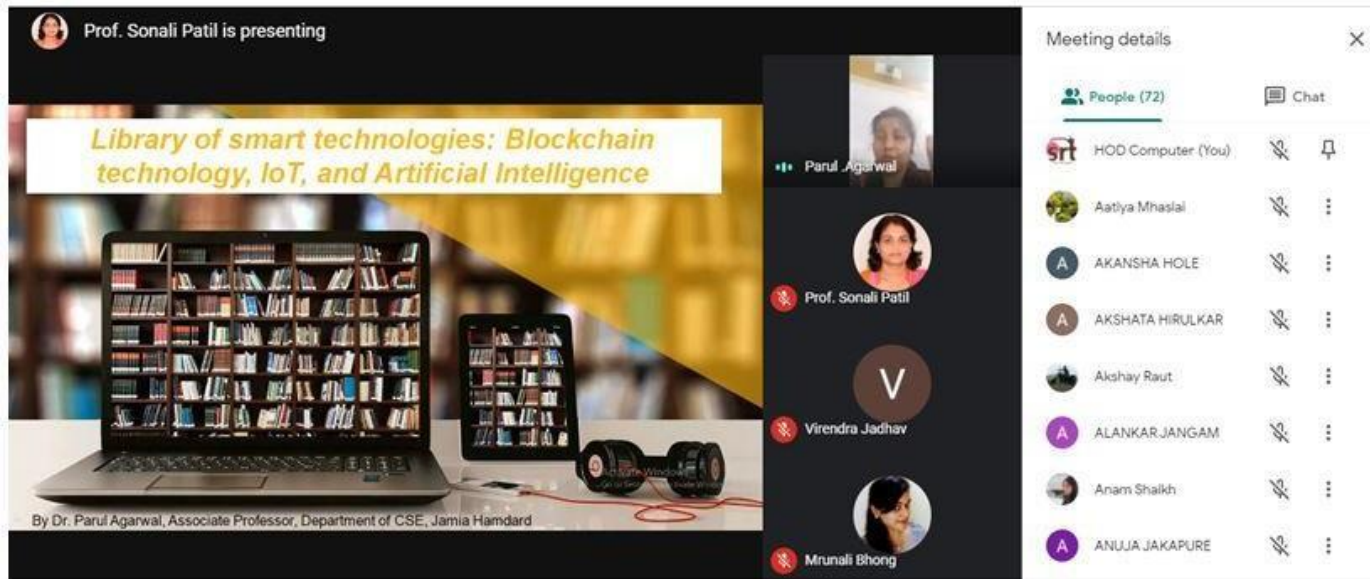
Expert in the session



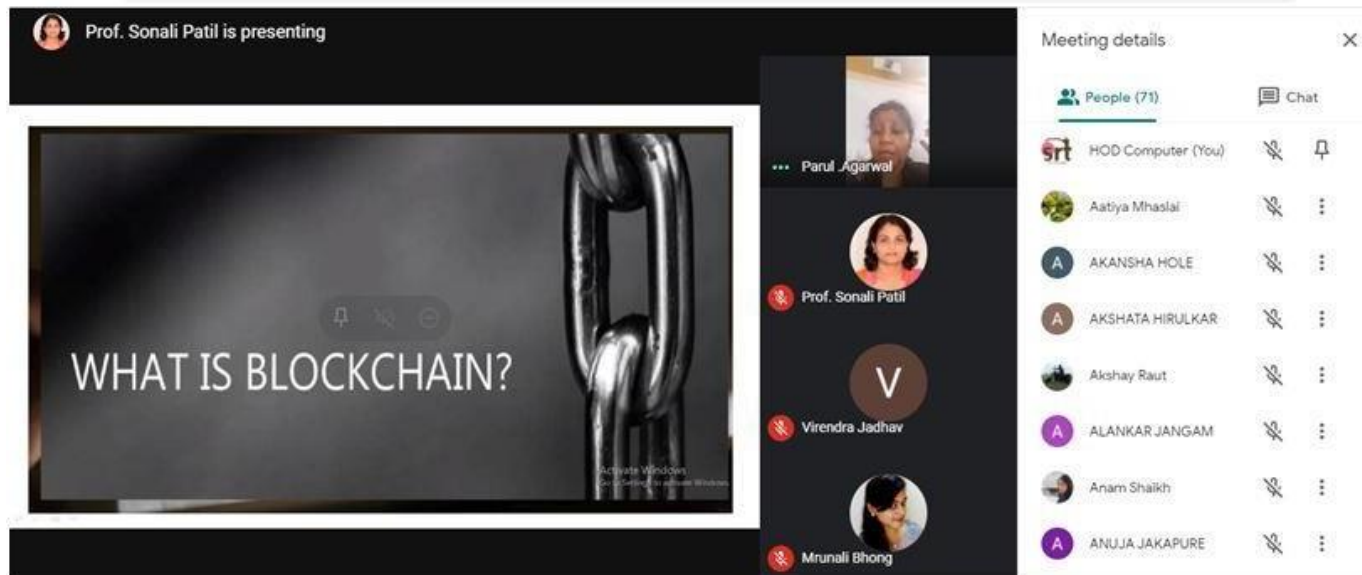
Participants



Smart Technologies in smart Healthcare

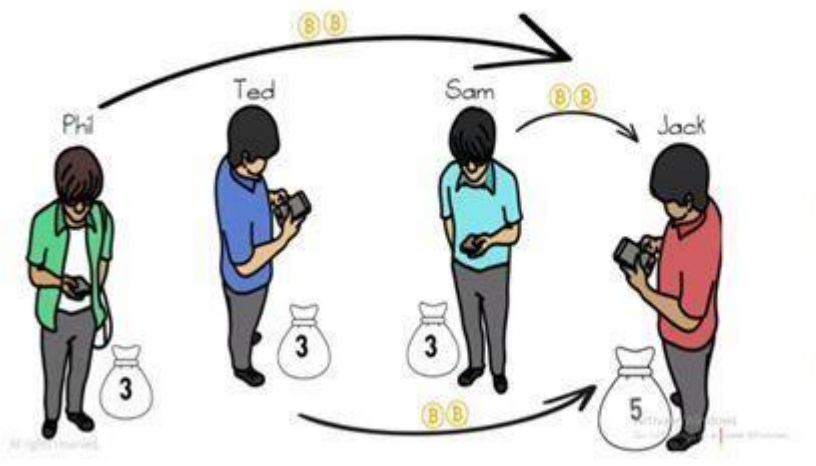


Techniques in Smart technologies



Discussion on Bloch chain

Prof. Sonali Patil is presenting

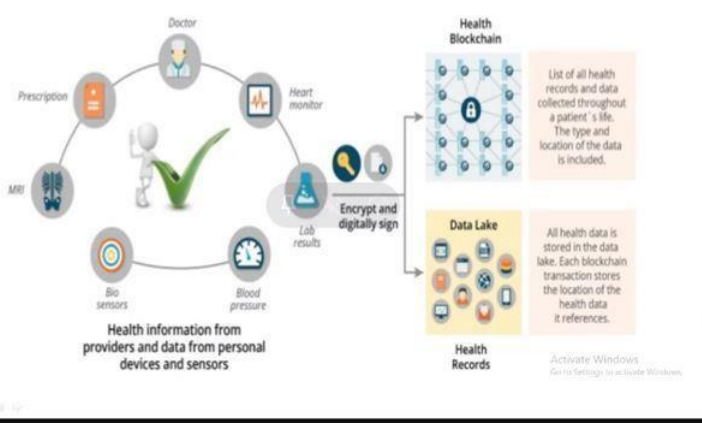


The diagram illustrates a blockchain transaction flow. It shows four individuals: Phi, Ted, Sam, and Jack. Phi has a bag with '3' and sends a transaction (represented by a curved arrow with '8 B') to Ted. Ted has a bag with '3' and sends a transaction (represented by a curved arrow with '8 B') to Sam. Sam has a bag with '3' and sends a transaction (represented by a curved arrow with '8 B') to Jack. Jack has a bag with '5'. The transactions are represented by curved arrows with '8 B' labels, indicating the flow of digital assets or data.

Parul Agarwal
 Prof. Sonali Patil
 V
 Virendra Jadhav
 Mrunali Bhong

Discussion on Bloch chain

Prof. Sonali Patil is presenting

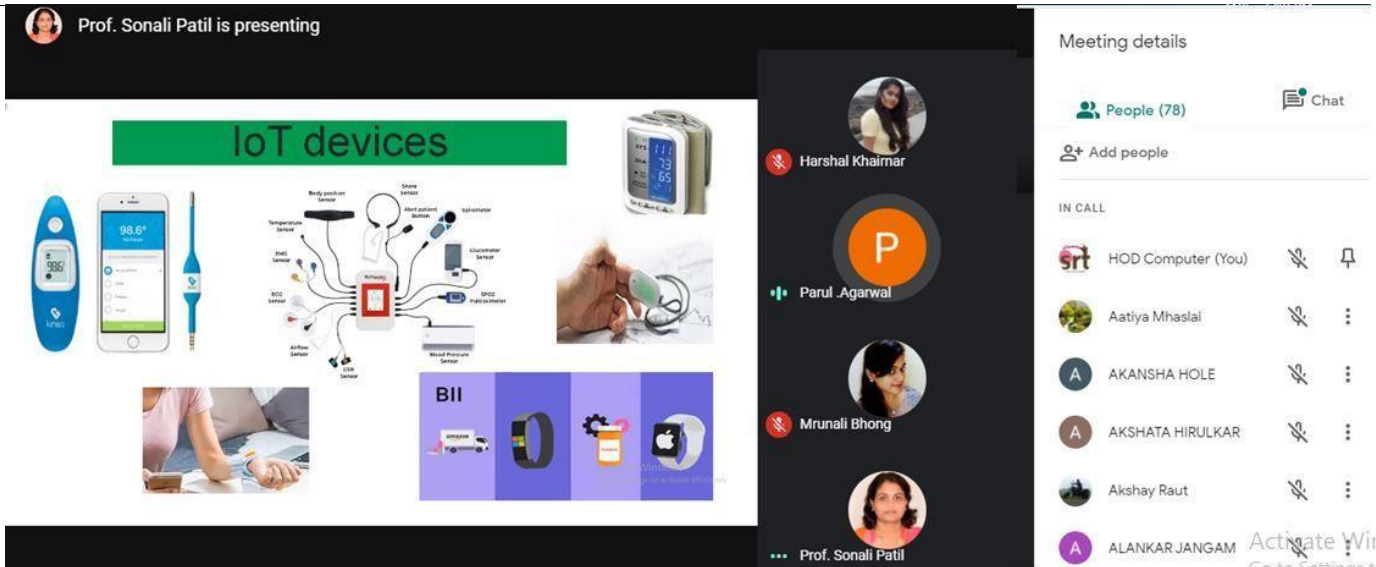


The diagram illustrates the flow of health information from providers and data from personal devices and sensors. It shows a central figure (a person) surrounded by various health-related icons: Prescription, MRI, Doctor, Heart monitor, Lab results, Bio sensors, and Blood pressure. The data is processed through 'Encrypt and digitally sign' and then stored in a 'Health Blockchain' and a 'Data Lake'. The 'Health Blockchain' section states: 'List of all health records and data collected throughout a patient's life. The type and location of the data is included.' The 'Data Lake' section states: 'All health data is stored in the data lake. Each blockchain transaction stores the location of the health data it references.' The final output is 'Health Records'. A watermark 'Activate Windows Go to Settings to activate Windows' is visible at the bottom of the diagram.

Parul Agarwal
 Prof. Sonali Patil
 V
 Virendra Jadhav

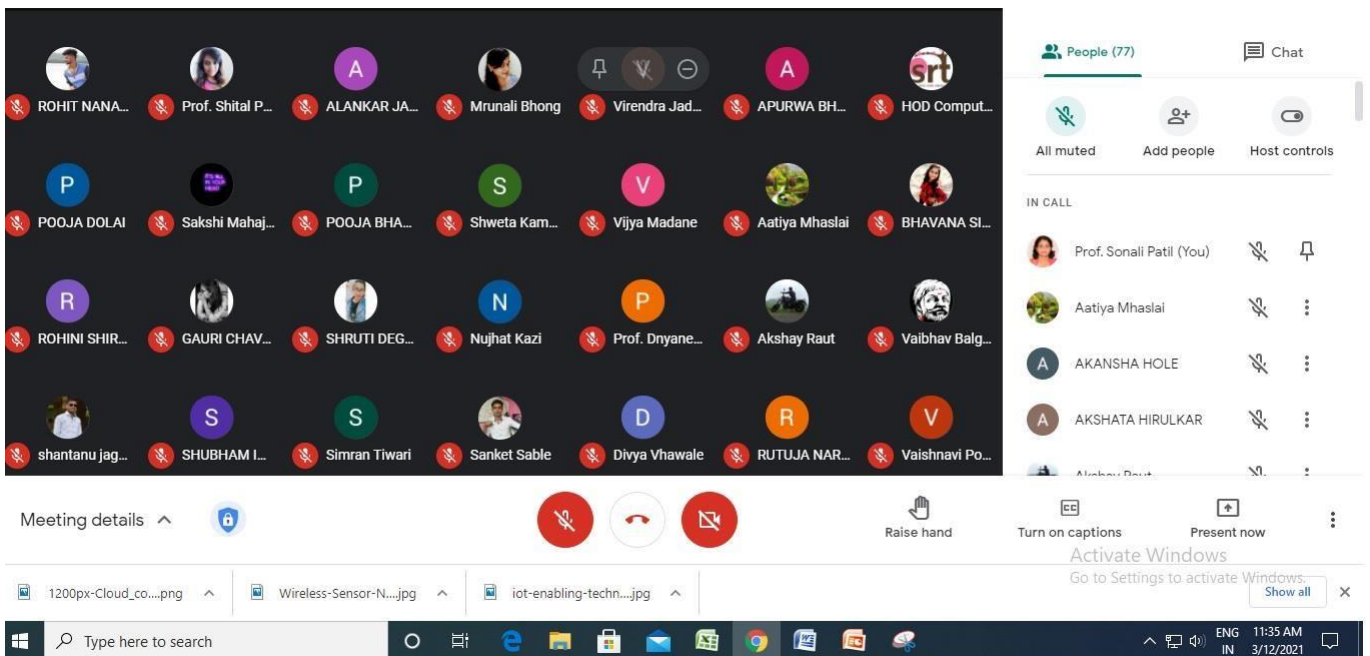
Meeting details
 People (78)
 Chat
 Add people
 IN CALL
 HOD Computer (You)
 Aatiya Mhaslai
 AKANSHA HOLE
 AKSHATA HIRULKAR
 Akshay Raut
 ALANKAR JANGAM

Discussion on IoT in Medical Application



The screenshot shows a Zoom meeting interface. At the top left, it says "Prof. Sonali Patil is presenting". The main content is a slide titled "IoT devices" which includes images of various health monitoring devices like a smartwatch, a smartphone displaying health data, a blood pressure monitor, and a diagram of a sensor network. The meeting controls on the right show a list of participants: Harshal Khairmar, Parul Agarwal, Mrunali Bhong, and Prof. Sonali Patil. The meeting details panel on the far right shows 78 people in the meeting.

Discussion on IoT Devices used in Health Monitoring



This screenshot shows a Zoom meeting with a grid of 28 participants. The participants' names are visible, including ROHIT NANA, Prof. Shital P..., ALANKAR JA..., Mrunali Bhong, Virendra Jad..., APURWA BH..., HOD Comput..., POOJA DOLAI, Sakshi Mahaj..., POOJA BHA..., Shweta Kam..., Vijya Madane, Aatiya Mhaslai, BHAVANA SI..., ROHINI SHIR..., GAURI CHAV..., SHRUTI DEG..., Nujhat Kazi, Prof. Dnyane..., Akshay Raut, Vaibhav Balg..., shantanu jag..., SHUBHAM I..., Simran Tiwari, Sanket Sable, Divya Vhawale, RUTUJA NAR..., and Vaishnavi Po... The meeting controls at the bottom show "All muted", "Add people", and "Host controls". The Windows taskbar at the bottom indicates the time is 11:35 AM on 3/12/2021.

Students in the session

Thus, this expert's e workshop helped students to develop their smart technology. Prof. Anjali Dalvi (Computer HoD) madam took initiative and gave motivation and direction to arrange this event successfully. We also get support and help from, Faculty Members staff of Computer Department.

We are always thankful to Prof. Dr. J. B. Sankpal (Principal) for their support, guidance and motivation to all of us.



Prof. Sonali Patil

Event coordinator



Prof. Anjali Dalvi

HoD-Computer

Head

Computer Engineering Department
Suman Ramesh Tulsiani Technical Campus
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DEPARTMENT OF COMPUTER ENGINEERING

APF-18D	Event Report of Expert Lecture on “Complexity Theory”	Academic Year: 2020-21
Issue No.:02		Semester: II
Revision No: 0		
Rev. Date:		

Date: 4-06-2021

To

The Principal
SRTTC-FoE, Kamshet

Subject: Report of expert lecture on “**Complexity Theory**” which was held on 2nd June. 2021.

Respected Sir,

With reference to above mentioned subject Department of Computer Engineering has organized expert lecture on “**Complexity Theory**” was held on 2nd June. 2021. We got a positive response from all participants of TE students who intend to improve on his/her algorithm knowledge. It also focused on what is analysis of algorithm in complexity theory. 55 students were participated in the session.

Objectives of Research:

- To develop problem solving abilities using mathematical theories
- To analyze the performance of algorithms
- To study algorithmic design strategies
- Analyze the asymptotic performance of algorithms
- Decide and apply algorithmic strategies to solve given problem



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Content & Schedule of Workshop:

Time	Contents
9:45 am to 10:00 am	<ul style="list-style-type: none">• Induction Program• Guest Welcome• Introduction about DAA
10:00 am to 1:15pm	<ul style="list-style-type: none">• Complexity theory –• Counting Dominant operators• Growth rate• upper bounds• asymptotic growth• O, Ω, Θ, o and ω notations• polynomial and non-polynomial problems• deterministic and non-deterministic algorithms• P-class problems, NP-class of problems• Polynomial problem reduction NP complete problems- vertex cover and 3-SAT and NP hard problem• Hamiltonian cycle.

Resource Person

Prof. Madhuri N. Kumbhar
Assistant Professor,
Computer department, SIT, Lonavala.
8 years of Teaching Experience.



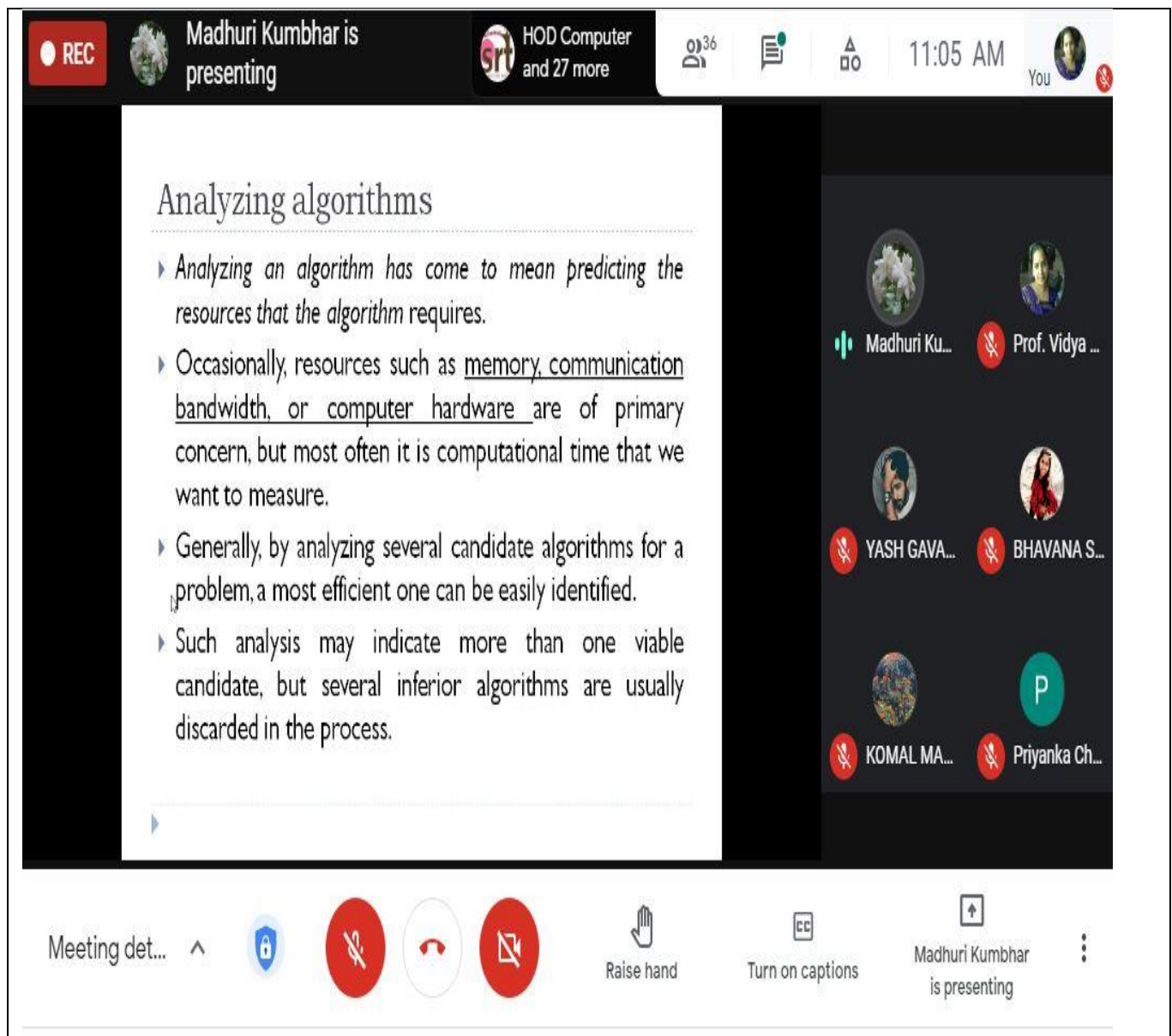
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Outcomes of Webinar:

- Students could identify and analyze types of Algorithm.
- Students understood the Process of solving problem.
- Students understood Polynomial problem reduction NP complete problems.
- Students get all knowledge about complexity theory.
- Analyze the asymptotic performance of algorithms
- Find optimal solution by applying various methods

**These are some glimpses which will remind us our memorable activity/
Webinar on “Research Methodology”**



The screenshot shows a Zoom meeting interface. At the top, a red 'REC' button is visible. The main content area displays a slide titled 'Analyzing algorithms' with the following text:

Analyzing an algorithm has come to mean predicting the resources that the algorithm requires.

- Occasionally, resources such as memory, communication bandwidth, or computer hardware are of primary concern, but most often it is computational time that we want to measure.
- Generally, by analyzing several candidate algorithms for a problem, a most efficient one can be easily identified.
- Such analysis may indicate more than one viable candidate, but several inferior algorithms are usually discarded in the process.

On the right side of the meeting, a list of participants is shown with their names and status icons (muted, video off):

- Madhuri Ku... (muted, video off)
- Prof. Vidya ... (muted, video off)
- YASH GAVA... (muted, video off)
- BHAVANA S... (muted, video off)
- KOMAL MA... (muted, video off)
- Priyanka Ch... (muted, video off)

At the bottom of the interface, there is a toolbar with various controls: 'Meeting det...', a lock icon, a mute icon, a video off icon, a 'Raise hand' icon, a 'Turn on captions' icon, and a 'Madhuri Kumbhar is presenting' indicator.

REC

Madhuri Kumbhar is presenting

Prof. Vidya Shitole... and 27 more

36
11:22 AM

O: Asymptotic Upper Bound

$1 < \log n < \sqrt{n} < n < n \log n < n^2 < n^3 < \dots < 2^n < 3^n < \dots < n^n$

Example

$F(n) = 3n+2$ $f(n)$ $g(n)$

- ▶ $3n+2 \leq 5n$ $10n$ or $7n$ or for all $n \geq 1$
- ▶ $3n+2 \leq 3n+2n$ for all $n \geq 1$ $f(n) = O(n)$ ✓
- ▶ $3n+2 \leq 5n^2$ $f(n) = O(n^2)$ ✓
- $f(n) = O(\log n)$ ✗

Write closest one /nearest one

Meeting det... ^

Raise hand
Turn on captions
Madhuri Kumbhar is presenting

REC

Madhuri Kumbhar is presenting

Ω: Asymptotic Lower Bound

$1 < \log n < \sqrt{n} < n < n \log n < n^2 < n^3 < \dots < 2^n < 3^n < \dots < n^n$

Example

- ▶ $3n+2 > n$ for all $n \geq 1$
- ▶ $3n+2 > \log n$ for all $n \geq 1$ $f(n) = \Omega(n)$ ✓
- $f(n) = \Omega(\log n)$ ✓
- ▶ $3n+2 > 5n^2$ $f(n) = \Omega(n^2)$ ✗

Write closest one /nearest one

Meeting details

(37)

Let everyone send messages

Priyanka Chandane 11:24 AM
Yes mam

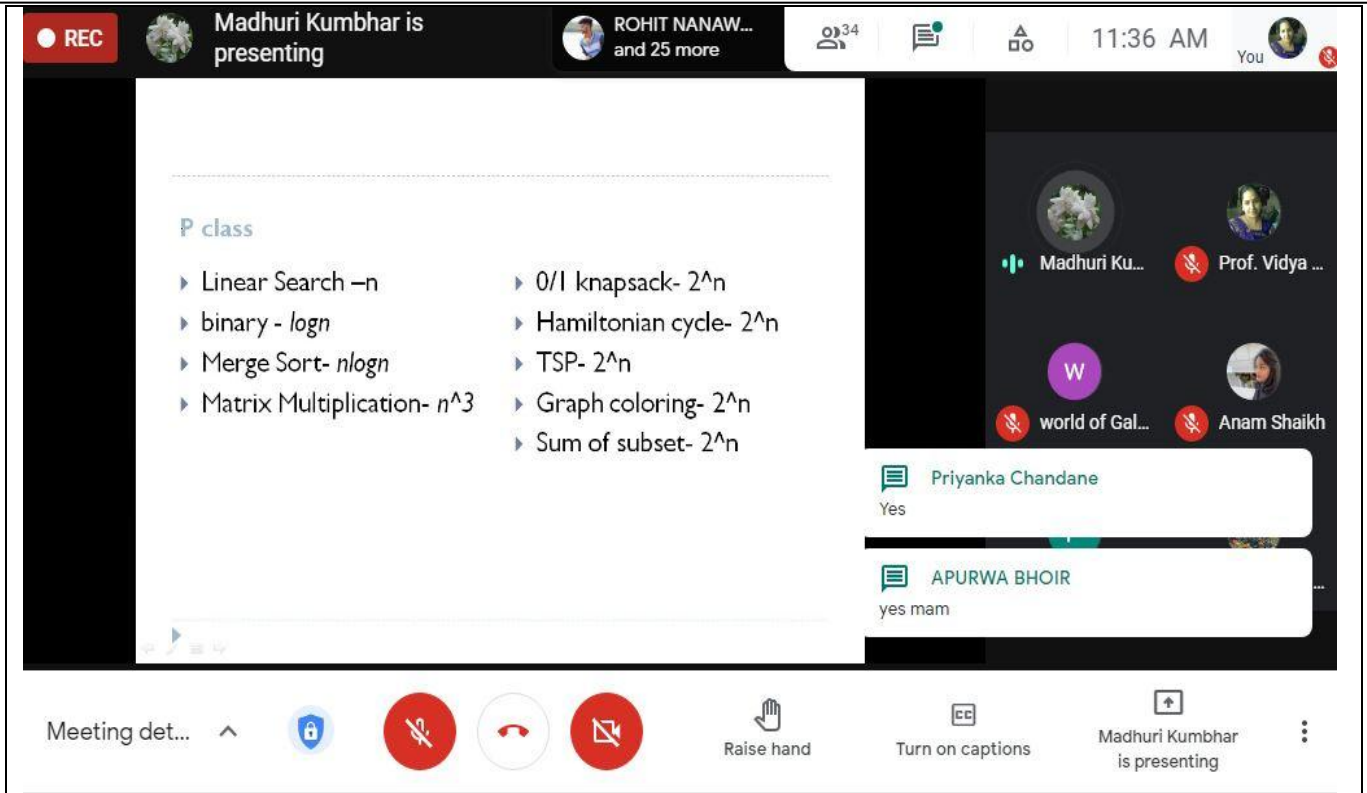
Anam Shaikh 11:26 AM
no

KOMAL MAHALE 11:26 AM
No

Send a message to everyone

Meeting det... ^

Raise hand
Turn on captions
Madhuri Kumbhar is presenting

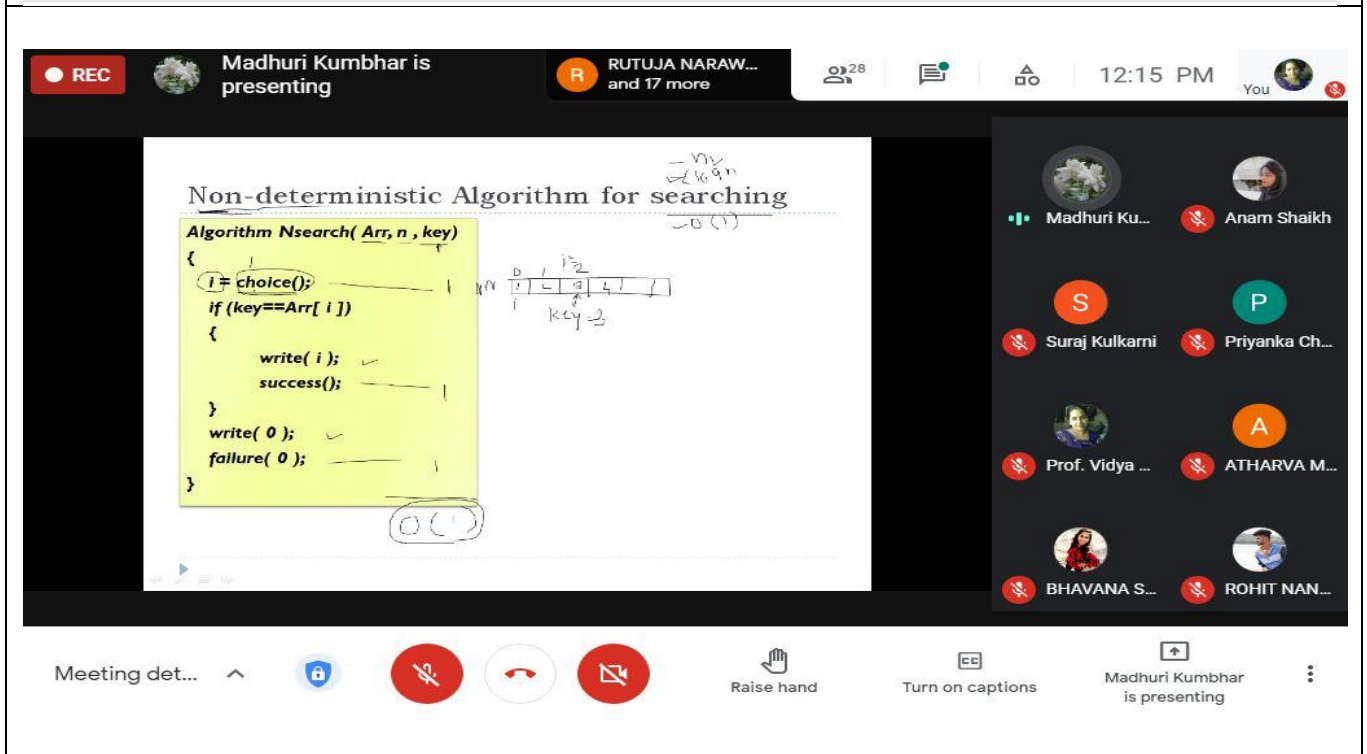


REC Madhuri Kumbhar is presenting ROHIT NANAW... and 25 more 11:36 AM

P class

- ▶ Linear Search –n
- ▶ binary - $\log n$
- ▶ Merge Sort- $n \log n$
- ▶ Matrix Multiplication- n^3
- ▶ 0/1 knapsack- 2^n
- ▶ Hamiltonian cycle- 2^n
- ▶ TSP- 2^n
- ▶ Graph coloring- 2^n
- ▶ Sum of subset- 2^n

Meeting det... Meeting controls: Mute, Video Off, Raise hand, Turn on captions, Madhuri Kumbhar is presenting



REC Madhuri Kumbhar is presenting RUTUJA NARAW... and 17 more 12:15 PM

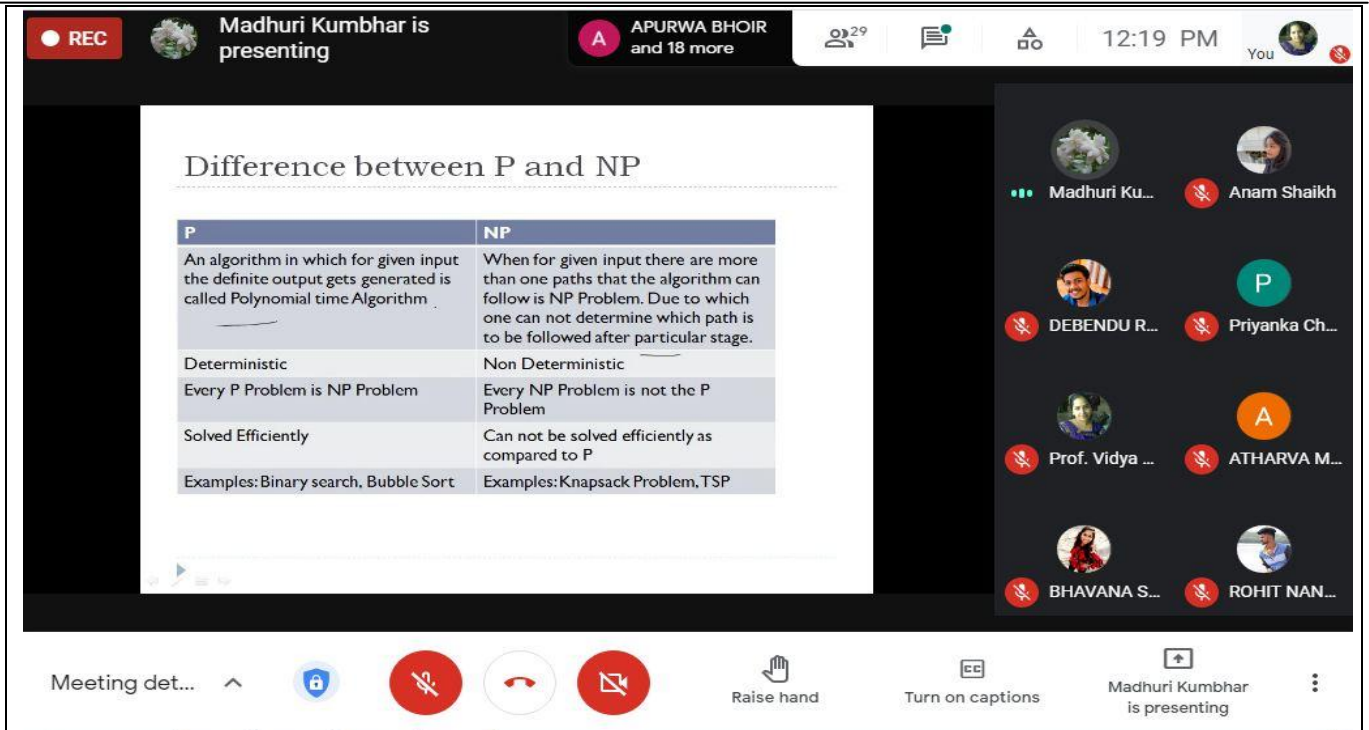
Non-deterministic Algorithm for searching

```

Algorithm Nsearch( Arr, n , key)
{
  i = choice();
  if (key == Arr[ i ])
  {
    write( i );
    success();
  }
  write( 0 );
  failure( 0 );
}
  
```

Handwritten diagram: An array [0, 1, 2, 3, 4, 5] with 'key=2' written below it. A vertical line is drawn at index 2, and the value '2' is written above it. There are also some scribbles and a circled '0' at the bottom.

Meeting det... Meeting controls: Mute, Video Off, Raise hand, Turn on captions, Madhuri Kumbhar is presenting

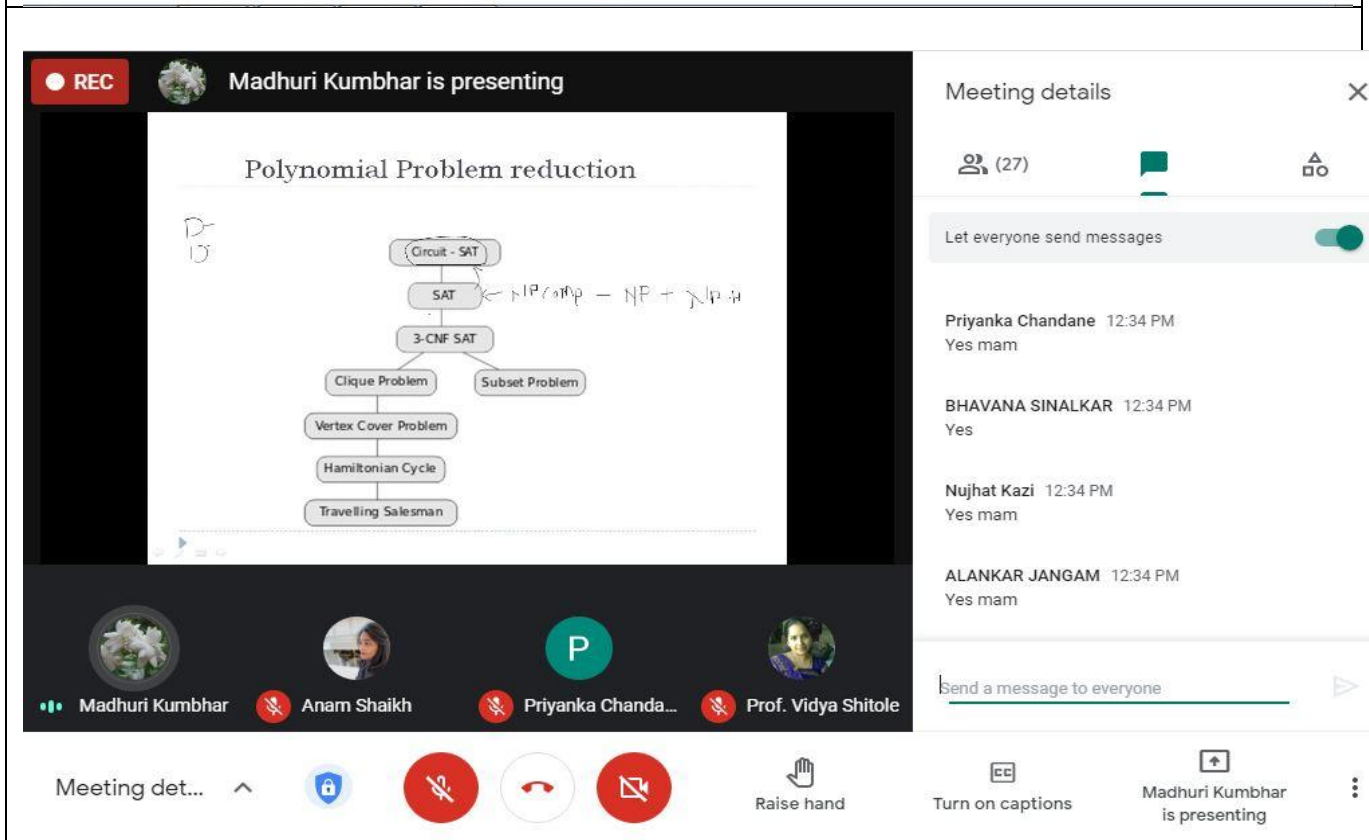


REC Madhuri Kumbhar is presenting APURWA BHOIR and 18 more 12:19 PM

Difference between P and NP

P	NP
An algorithm in which for given input the definite output gets generated is called Polynomial time Algorithm .	When for given input there are more than one paths that the algorithm can follow is NP Problem. Due to which one can not determine which path is to be followed after particular stage.
Deterministic	Non Deterministic
Every P Problem is NP Problem	Every NP Problem is not the P Problem
Solved Efficiently	Can not be solved efficiently as compared to P
Examples: Binary search, Bubble Sort	Examples: Knapsack Problem, TSP

Meeting det... Raise hand Turn on captions Madhuri Kumbhar is presenting



REC Madhuri Kumbhar is presenting

Polynomial Problem reduction

D-10

```

    graph TD
      A["(Circuit - SAT)"] --> B["SAT"]
      B --> C["3-CNF SAT"]
      C --> D["Clique Problem"]
      C --> E["Subset Problem"]
      D --> F["Vertex Cover Problem"]
      F --> G["Hamiltonian Cycle"]
      G --> H["Travelling Salesman"]
  
```

Meeting details Meeting details (27) Let everyone send messages

Priyanka Chandane 12:34 PM Yes mam

BHAVANA SINALKAR 12:34 PM Yes

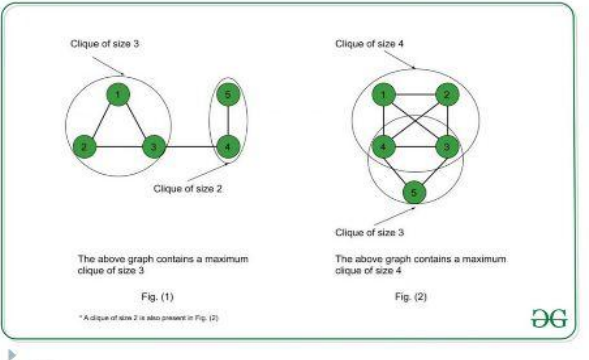
Nujhat Kazi 12:34 PM Yes mam

ALANKAR JANGAM 12:34 PM Yes mam

Send a message to everyone

Meeting det... Raise hand Turn on captions Madhuri Kumbhar is presenting

REC Madhuri Kumbhar is presenting



Meeting details

(26)

Let everyone send messages

Priyanka Chandane 12:34 PM
Yes mam

BHAVANA SINALKAR 12:34 PM
Yes

Nujhat Kazi 12:34 PM
Yes mam

ALANKAR JANGAM 12:34 PM
Yes mam

Send a message to everyone

Meeting det... ^

Madhuri Kumbhar ROHIT NANAWA... Priyanka Chanda... Prof. Vidya Shitole

Meeting det... ^

Meeting controls: Mute, Video off, Raise hand, Turn on captions, Madhuri Kumbhar is presenting

REC Madhuri Kumbhar is presenting HOD Computer and 27 more 11:05 AM You

Analyzing algorithms




- ▶ Analyzing an algorithm has come to mean predicting the resources that the algorithm requires.
- ▶ Occasionally, resources such as memory, communication bandwidth, or computer hardware are of primary concern, but most often it is computational time that we want to measure.
- ▶ Generally, by analyzing several candidate algorithms for a problem, a most efficient one can be easily identified.
- ▶ Such analysis may indicate more than one viable candidate, but several inferior algorithms are usually discarded in the process.

Meeting det... ^






























Meeting controls: Mute, Video off, Raise hand, Turn on captions, Madhuri Kumbhar is presenting




Participant list: Madhuri Ku..., Prof. Vidya..., YASH GAVA..., BHAVANA S..., KOMAL MA..., Priyanka Ch...

Attendance































11:04   LTE2.1 84% 

← About this call

People	Information
 Prof. Vidya Shitole (You)	
 ALANKAR JANGAM	 ⋮
 Anam Shaikh	 ⋮
 APURWA BHOIR	 ⋮
 Ashwini Fadatare	 ⋮
 BHAVANA SINALKAR	 ⋮
 Chandresh Chhari	 ⋮
 DEVENDRA PITALIYA	 ⋮
 HOD Computer	 ⋮
 Indira Shinde	 ⋮
 Kalyani Swamy	 ⋮
 KOMAL MAHALE	 ⋮
 Madhavi Dhanawade	 ⋮
 Madhuri Kumbhar	 ⋮
 Madhuri Kumbhar (Presen...	 ⋮

11:51   LTE2.1 77% 

← About this call

People	Information
 Akshay Raut	 ⋮
 ALANKAR JANGAM	 ⋮
 Anam Shaikh	 ⋮
 ANUJA JAKAPURE	 ⋮
 APURWA BHOIR	 ⋮
 Ashwini Fadatare	 ⋮
 ATHARVA MULEY	 ⋮
 BHAVANA SINALKAR	 ⋮
 Chandresh Chhari	 ⋮
 DEVENDRA PITALIYA	 ⋮
 Indira Shinde	 ⋮
 Kalyani Swamy	 ⋮
 KOMAL MAHALE	 ⋮
 Madhavi Dhanawade	 ⋮
 Madhuri Kumbhar	 ⋮

Attendance

11:51	1:01																																																																
<p style="text-align: center;">← About this call</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 60%; text-align: left;">People</th> <th style="width: 40%; text-align: left;">Information</th> </tr> </thead> <tbody> <tr><td> Nujhat Kazi</td><td style="text-align: center;">✂ ⋮</td></tr> <tr><td> Priyanka Chandane</td><td style="text-align: center;">✂ ⋮</td></tr> <tr><td></td><td style="text-align: center;">✂ ⋮</td></tr> <tr><td></td><td style="text-align: center;">✂ ⋮</td></tr> <tr><td> ROHINI SHIRSATH</td><td style="text-align: center;">✂ ⋮</td></tr> <tr><td></td><td style="text-align: center;">✂ ⋮</td></tr> <tr><td> RUTUJA NARAWADE</td><td style="text-align: center;">✂ ⋮</td></tr> <tr><td> Rutuja Yeole</td><td style="text-align: center;">✂ ⋮</td></tr> <tr><td> Shruti Patil</td><td style="text-align: center;">✂ ⋮</td></tr> <tr><td> SHRUTI YENDHE</td><td style="text-align: center;">✂ ⋮</td></tr> <tr><td> SHUBHAM INDAVAT</td><td style="text-align: center;">✂ ⋮</td></tr> <tr><td></td><td style="text-align: center;">✂ ⋮</td></tr> <tr><td></td><td style="text-align: center;">✂ ⋮</td></tr> <tr><td> Suraj Kulkarni</td><td style="text-align: center;">✂ ⋮</td></tr> <tr><td> Vaishali Shitole</td><td style="text-align: center;">✂ ⋮</td></tr> </tbody> </table>	People	Information	Nujhat Kazi	✂ ⋮	Priyanka Chandane	✂ ⋮		✂ ⋮		✂ ⋮	ROHINI SHIRSATH	✂ ⋮		✂ ⋮	RUTUJA NARAWADE	✂ ⋮	Rutuja Yeole	✂ ⋮	Shruti Patil	✂ ⋮	SHRUTI YENDHE	✂ ⋮	SHUBHAM INDAVAT	✂ ⋮		✂ ⋮		✂ ⋮	Suraj Kulkarni	✂ ⋮	Vaishali Shitole	✂ ⋮	<p style="text-align: center;">← About this call</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 60%; text-align: left;">People</th> <th style="width: 40%; text-align: left;">Information</th> </tr> </thead> <tbody> <tr><td colspan="2" style="text-align: left;">IN CALL</td></tr> <tr><td></td><td></td></tr> <tr><td></td><td style="text-align: center;">✂ ⋮</td></tr> <tr><td> ALANKAR JANGAM</td><td style="text-align: center;">✂ ⋮</td></tr> <tr><td></td><td style="text-align: center;">📞 ⋮</td></tr> <tr><td> ANUJA JAKAPURE</td><td style="text-align: center;">✂ ⋮</td></tr> <tr><td> APURWA BHOIR</td><td style="text-align: center;">✂ ⋮</td></tr> <tr><td></td><td style="text-align: center;">✂ ⋮</td></tr> <tr><td> Indira Shinde</td><td style="text-align: center;">✂ ⋮</td></tr> <tr><td> Kalyani Swamy</td><td style="text-align: center;">✂ ⋮</td></tr> <tr><td></td><td style="text-align: center;">✂ ⋮</td></tr> <tr><td></td><td style="text-align: center;">✂ ⋮</td></tr> <tr><td></td><td style="text-align: center;">📞 ⋮</td></tr> <tr><td> Nujhat Kazi</td><td style="text-align: center;">✂ ⋮</td></tr> <tr><td> Priyanka Chandane</td><td style="text-align: center;">✂ ⋮</td></tr> </tbody> </table>	People	Information	IN CALL					✂ ⋮	ALANKAR JANGAM	✂ ⋮		📞 ⋮	ANUJA JAKAPURE	✂ ⋮	APURWA BHOIR	✂ ⋮		✂ ⋮	Indira Shinde	✂ ⋮	Kalyani Swamy	✂ ⋮		✂ ⋮		✂ ⋮		📞 ⋮	Nujhat Kazi	✂ ⋮	Priyanka Chandane	✂ ⋮
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Thus, this expert lecture helped students to develop algorithm analysis knowledge. Prof. Anjali M. Dalvi (Computer HoD) madam took initiative and gave motivation and direction to arrange this event successfully. We also get support and help from, Faculty Members staff of Computer Department.

We are always thankful to Prof. Dr. J. B. Sankpal (Principal), for their support, guidance and motivation to all of us.

This is for your information.

Thanking you

Prof. Vidya Shitole

Event coordinator

Prof. Anjali Dalvi

HoD-Computer



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APF-18C	Notices of Event Expert Lecture on “Complexity Theory”	Academic Year: 2020-21
Issue No.:02		Semester: II
Revision No: 0		
Rev. Date: 15/06/2018		

Date:1-06-2021

All TE Computer students are hereby informed that Expert Lecture on “**Complexity Theory**” under the subject Design and Analysis of Algorithms, Unit-4 is scheduled on 2/06/2021(Wednesday) as per following schedule.

CLASS	VENUE	TIME
TE	Online Mode : Google Meet https://meet.google.com/egv-uvzy-oke	11: 00 am to 1:00 pm

Prof. V. G. Shitole
Event coordinator

Prof. A. M. Dalvi
HoD-Computer



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APF-18D	Event Report of Webinar on “Research Methodology”	Academic Year: 2020-21
Issue No.:02		Semester: I
Revision No: 0		
Rev. Date:		

Date: 17-02-2021

To

The Principal
SRTTC, Kamshet

Subject: Report of “Webinar on “**Research Methodology**” which was held on 17th Feb. 2021.

Respected Sir,

With reference to above mentioned subject Department of Computer Engineering has organized “Webinar on “**Research Methodology**” was held on 17th February 2021. We got a positive response from all participants of BE students who intend to improve on his/her research knowledge. It also focused on what are research areas and research ideas. 97 students were participated in the webinar.

Objectives of Research:

- To gain familiarity with or to achieve new insights into a phenomenon: exploratory research
- To portray accurately the characteristics of a particular individual, situation or a group: descriptive research
- To determine the frequency with which something occurs or with which it is associated with something else: diagnostic research
- To test a hypothesis of a causal relationship between variables: hypothesis-testing research
- To face the challenge in solving the unsolved problems, i.e., concern over practical problems initiates research
- To get intellectual joy of doing some creative work
- To be of service to society
- To complete research degree along with its consequential benefits



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Content & Schedule of Workshop:

Time	Contents
9:45 am to 10:00 am	<ul style="list-style-type: none">• Induction Program• Guest Welcome• Introduction about Expertisation
10:00 am to 12:30pm	<ul style="list-style-type: none">• Research Idea• What to go and choose?• What are current trends?• What are research areas?• RDLC with SE Models• Data Analysis and Classification• Synopsis• Thesis

Resource Person

Prof. Dr. Shashank Joshi

Dean, Faculty of Engineering and Technology,

Professor, Computer Engineering Department, BVDU Pune.

30 years of Teaching Experience.



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Outcomes of Webinar:

- Students could identify and analyze types of research.
- Students understood the Process of Publication.
- Students understood what is paper review and Research Paper Presentation.
- Students understood result validation, ethics in research and results.
- Students get all knowledge about Plagiarism and copyright.

**These are some glimpses which will remind us our memorable activity/
 Webinar on “Research Methodology”**



Invites you for webinar on
Research Methodology
 FEBRUARY 17, 2021-10:00 A.M.
 VENUE: <https://meet.google.com/dzsl-wqfs-ym>



Guest Speaker



Dr. Shashank Joshi
 Dean, Faculty of Engineering and Technology, BVDU Pune
 Professor, Computer Dept., BVDU COE Pune.



RESEARCH PROCESS

- Define the Problem
- Do Background Research
- Specify Requirements
- Brainstorm, Evaluate, and Choose Solution
- Develop and Prototype Solution
- Test Solution
- Solution Meets Requirements
- Solution Meets Requirements Partially or Not at All
- Communicate

Based on results and data, make design changes, prototype, test again, and review new data.



RESEARCH APPROACH

REC

Theory, Problem, Method

Conclusions, Data, Tools, Context, Stakeholders

**Webinar on
 “Research Methodology”**

Dr. Shashank Joshi


Department of
Computer Engineering Organized
Webinar on
"Research Methodology"

Dr. Shashank Joshi is presenting

Prof. Vidya Shitole is presenting

SINGLE TOOL IS NOT ENOUGH

Surveys
Measurements
Qualitative data
Benchmarking



Meeting details

People (97)

Chat

Add people

Host controls

IN CALL



Prof. Vidya Shitole (You)



REC Dr. Shashank Joshi is presenting Prof. Chetan Y... and 80 more 10:47 AM

RESEARCH METHODS VS METHODOLOGY

Research methods are the techniques used for conducting research. Methods for data collection and statistical analysis.

Research methodology is the process of systematically solving the research problem. Methodology encompasses method, its creation and use.

Meeting details... Mute host Turn on captions Dr. Shashank Joshi is presenting

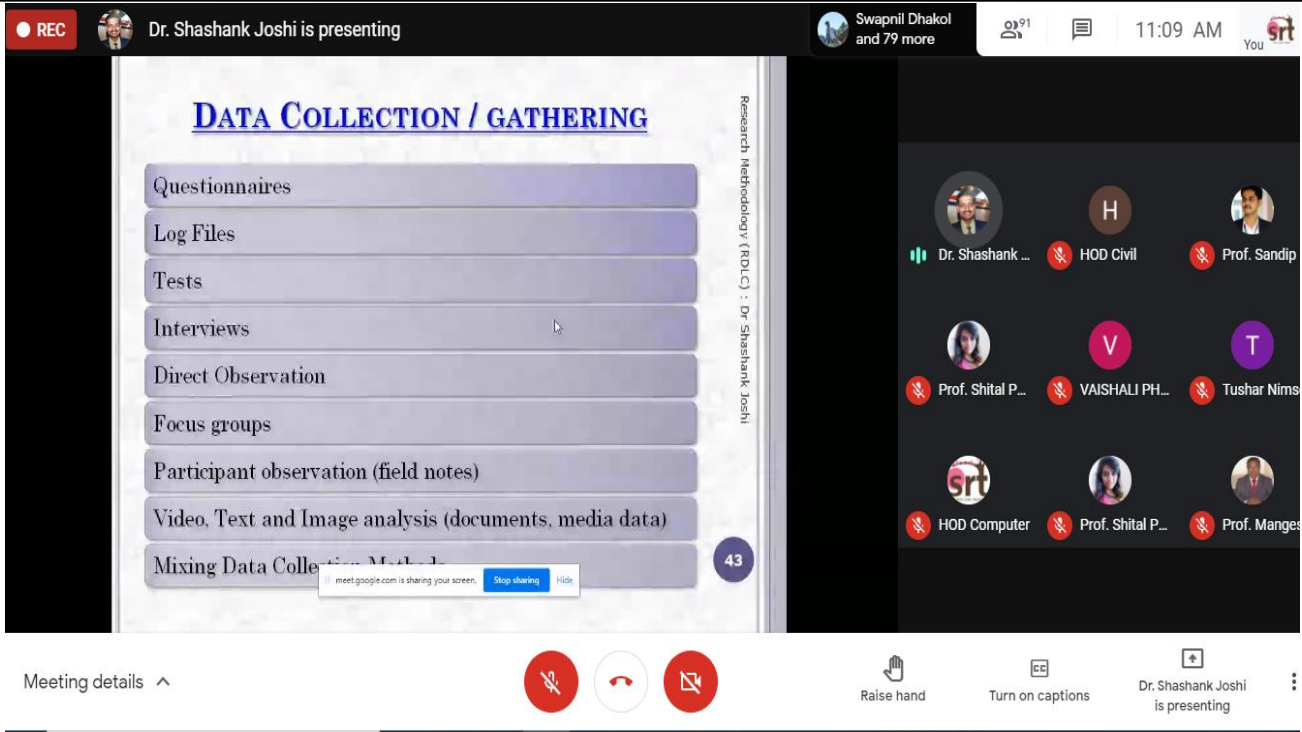
REC Dr. Shashank Joshi is presenting Prof. Vidya Shitole is presenting and 76 more 10:57 AM

HOW TO SOLVE?



Meeting details... Mute host Turn on captions Dr. Shashank Joshi is presenting

Date: 17 February 2021
Time: 10:00 am to 12:30 pm
Participants: 97



REC Dr. Shashank Joshi is presenting

Swapnil Dhakol and 79 more 11:09 AM

DATA COLLECTION / GATHERING

Research Methodology (RDLC) : Dr. Shashank Joshi

- Questionnaires
- Log Files
- Tests
- Interviews
- Direct Observation
- Focus groups
- Participant observation (field notes)
- Video, Text and Image analysis (documents, media data)
- Mixing Data Collection Methods

43

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Meeting details ^

Raise hand Turn on captions Dr. Shashank Joshi is presenting



REC Dr. Shashank Joshi is presenting

Mrunali Bhong and 78 more 11:12 AM

DATA COLLECTION AND RESEARCH INFORMATION GATHERING

Research Methodology (RDLC) : Dr. Shashank Joshi

- Standard Journals from IEEE or ACM
- Books,
- Internet / websites,
- List of Ph.D. Thesis repositories such as SodhGanga, ShodhGangotri,
- Peer Reviewed Research Journals,
- Interviews,
- National/International Conferences workshops / FDP,
- Journals of National/International Societies,
- Seminar / Workshop proceedings,
- Old seminar / project reports / thesis,
- Digital library.

44

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Necessary t... ly spent

Meeting details ^

Raise hand Turn on captions Dr. Shashank Joshi is presenting

REC Dr. Shashank Joshi is presenting K Kadam Ravi and 71 more 83

QUANTITATIVE METHODS FOR DATA ANALYSIS

Research Methodology (RDLC) : Dr. Shashank Joshi

- Time-series,
- Ranking,
- Part-to-whole,
- Deviation,
- Frequency distribution,
- Correlation,
- Nominal comparison,
- Geographic or spatial

53

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Dr. Shashank ...
Prof. Shital P...
HOD Computer

Meeting details ^



Raise hand Turn on

REC Dr. Shashank Joshi is presenting Simran Tiwari and 74 more 86 11:21 AM You 8

DATA ANALYSIS METHODS

Research Methodology (RDLC) : Dr. Shashank Joshi

Open Coding: Treat data as answers to open-ended questions.

- ask data specific questions,
- assign codes for answers,
- record theoretical notes.

Affinity Diagramming: Goal: what are the main themes?

- Write ideas on sticky notes,
- Place notes on a large wall / surface,
- Group notes hierarchically to see main themes.

Systematic Coding: Categories are created ahead of time,

- from existing literature,
- from previous open coding.

57

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Dr. Shashank ... HOD Civil Prof. Sandip ...
Prof. Shital P... VAISHALI PH... Prof. Kajol M...
HOD Computer Prof. Shital P... Prof. Manges...

REC Dr. Shashank Joshi is presenting mahesh ghanen... and 74 more 86

DATA ANALYSIS VALIDITY

Bias : Researcher's influence on the study, e.g., studying one's own culture,

Reactivity : Researcher's effect on the setting or people e.g., people may do things differently,

Tests : Intensive / long term, Rich data, Respondent validation, Intervention, Negative cases Triangulation, Qua

Research Methodology (RDLC) : Dr. Shashank Joshi

58

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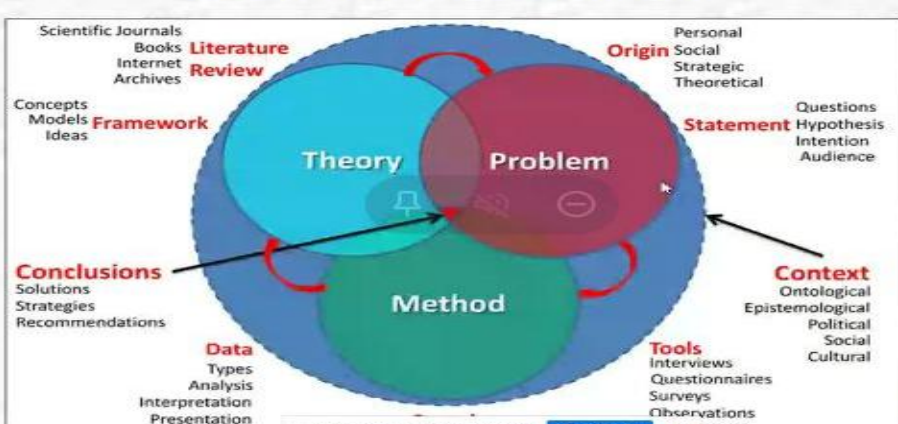
Dr. Shashank ...

Prof. Shital P...

HOD Computer

REC Dr. Shashank Joshi is presenting Shreyas Vispute and 78 more

RESEARCH APPROACH



Literature Review: Scientific Journals, Books, Internet, Archives

Framework: Concepts, Models, Ideas

Origin: Personal, Social, Strategic, Theoretical

Statement: Questions, Hypothesis, Intention, Audience

Context: Ontological, Epistemological, Political, Social, Cultural

Tools: Interviews, Questionnaires, Surveys, Observations

Conclusions: Solutions, Strategies, Recommendations

Data: Types, Analysis, Interpretation, Presentation

Research Methodology (RDLC) : Dr. Shashank Joshi




41

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Meeting det... ^


















Raise hand




10:02   

← About this call

People Info
















-  ashwin pawar
-  Ashwini Fadatare
-  Atharva Kulkarni
-  atul birge
-  BHOJRAJ ATOLE
-  Darshan Gaikwad
-  DEBENDU ROY
-  DEVENDRA PITALIYA
-  Divya Vhawale
-  Dr. Shashank Joshi
-  Harshali Bodkhe
-  HOD Civil
-  HOD Computer
-  HOD Computer
-  JEEVAN PATIL

|||




10:11   

← About this call

People Info
















-  Prof. Vidya Shitole (You)
-  AKANSHA HOLE
-  ALANKAR JANGAM
-  Aniket Daunde
-  ANIKET MHASKE
-  ashwin pawar
-  Ashwini Fadatare
-  Atharva Kulkarni
-  atul birge
-  Bhagyashree Murke
-  BHOJRAJ ATOLE
-  Darshan Gaikwad
-  DEVENDRA PITALIYA
-  Dhanashree Kamble
-  Diksha Naikade

|||

10:12   

← About this call

People Info

-  Dilipkumar Vishwakarma
-  Divya Vhawale
-  Dr. Shashank Joshi
-  Dr. Shashank Joshi (Present)
-  Harshali Bodkhe
-  HOD Civil
-  HOD Computer
-  HOD Computer
-  JAI SINGH
-  Jayesh Londhe
-  JEEVAN PATIL
-  Kadam Ravi
-  KALPESH DERE
-  Kalyani Swamy
-  Mrunali Bhong

|||



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10:12

← About this call

People	Info
	Nagvekar Omkar
	NUJHATPARVEEN KAZI
	pavan rathod
	POOJA DOLAI
	Pooja Phule
	Prajakta Garud
	Prasad Barathhe
	Prathamesh Kolte
	Prathmesh Bhinge
	PRATIK NAIK
	PRATIK PARBHANE
	Prof. Anil Swami
	Prof. Ashwin Patil
	Prof. Bhavesh Shah

Shreyas Vispute joined
Prof. Chetan Yeole

10:12




← About this call

People	Info
	Prof. Dnyaneshwar Kudan..
	Prof. Jayashri Dhake
	Prof. Mangesh Mankar
	Prof. Mukesh Mane
	Prof. Ninad Patil
	Prof. Sandip Deshpande
	Prof. Shital Patil
	Prof. Shital Patil
	Prof. Sonali Patil
	Prof. Suhas Magdum
	Prof. Vidya Shitole
	RAVIRAJ KADU
	RAVIRAJ KADU
	Sahad Ansari
	Saurabh Sutar

10:12















← About this call

People	Info
	Shivam Sonawane
	Shreyas Vispute
	SHUBHAM PATIL
	Shweta Kamble
	Siddesh Azankar
	Simran Vishwakarma
	SRTTC Library
	Swapnil Bansode
	Swapnil Dhakol
	Swapnil Kotkar
	Tushar Nimse
	Vijaya Madane
	Yash Dabhade
	yash lahure
	YASHWANT MHAMANE

10:12   




← About this call

People Info

-  Nagvekar Omkar
-  NUJHATPARVEEN KAZI
-  pavan rathod
-  POOJA DOLAI
-  Pooja Phule
-  Prajakta Garud
-  Prasad Barathhe
-  Prathamesh Kolte
-  Prathmesh Bhinge
-  PRATIK NAIK
-  PRATIK PARBHANE
-  Prof. Anil Swami
-  Prof. Ashwin Patil
-  Prof. Bhavesh Shah
















Shreyas Vispute joined
Prof. Chetan Yeole

||| ○




10:12   

← About this call

People Info
















-  Prof. Dnyaneshwar Kudan..
-  Prof. Jayashri Dhake
-  Prof. Mangesh Mankar
-  Prof. Mukesh Mane
-  Prof. Ninad Patil
-  Prof. Sandip Deshpande
-  Prof. Shital Patil
-  Prof. Shital Patil
-  Prof. Sonali Patil
-  Prof. Suhas Magdum
-  Prof. Vidya Shitole
-  RAVIRAJ KADU
-  RAVIRAJ KADU
-  Sahad Ansari
-  Saurabh Sutar

||| ○

10:12   

← About this call

People Info

-  Shivam Sonawane
-  Shreyas Vispute
-  SHUBHAM PATIL
-  Shweta Kamble
-  Siddesh Azankar
-  Simran Vishwakarma
-  SRTTC Library
-  Swapnil Bansode
-  Swapnil Dhakol
-  Swapnil Kotkar
-  Tushar Nimse
-  Vijaya Madane
-  Yash Dabhade
-  yash lahure
-  YASHWANT MHAMANE

||| ○



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Thus, this expert webinar helped students to develop research knowledge. Prof. Anjali M. Dalvi (Computer HoD) madam took initiative and gave motivation and direction to arrange this event successfully. We also get support and help from, Faculty Members staff of Computer Department.

We are always thankful to Prof. Dr. J. B. Sankpal (Principal), for their support, guidance and motivation to all of us.

This is for your information.
Thanking you

Prof. Vidya Shitole
Event coordinator

Prof. Anjali Dalvi
HoD-Computer



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APF-18A	Invitation Letter to Guest/Expert	Academic Year: 2020-21
Issue No.:02		Semester: II
Revision No: 0		
Rev. Date: 15/06/2018		

INVITATION LETTER

Ref. -

Date: 06-03-2021

To,

Dr.Parul Agarwal

Associated Professor, Jamia Hamdard, New Delhi.

Subject: Invitation as an expert/resource person for one day e workshop on “**Smart Technologies in healthcare**”

Respected Madam,

On behalf of SRTTC-FoE (Department of Computer Engineering) Khamshet Pune, we would like to invite you as a resource person for one day e workshop on “**Smart Technologies in healthcare**” on 12/03/2021.

Your expertise and experience will be an excellent addition for development of our students as well as faculties. We will look forward for hearing and learning from your experience. Your presence will be an honor to us.

We look forward to your positive response.

Thanking You.

Prof. Sonali Patil

Event coordinator

Prof. Anjali Dalvi

HoD-Computer

Head

Computer Engineering Department
Suman Ramesh Tulsiani Technical Campus
Faculty of Engineering, Khamshet,
Pune - 410405.





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APF-18C	Notice of Event- e -Workshop “Smart Technologies in healthcare”	Academic Year: 2020-21
Issue No.:02		Semester: II
Revision No: 0		
Rev. Date:		

Date:09/03/2021

All students of SE, TE & BE are hereby informed that e workshop is organized under **CSI Student Chapter** on “**Smart Technologies in healthcare**” on **12th March, 2021** for your technical improvement. It will be conducted by Dr.Parul Agarwal Associated Professor, Jamia Hamdard, New Delhi. Session will be covering the following contents.

Sr. No.	Session Details
1	Introduction to Smart Technologies
2	Block Chain , IoT
3	Artificial Intelligence , Machine Learning
4	Block Chain example
5	IOT Applications

Venue: Online Mode (<https://meet.google.com/wso-iyuq-enw>)

Time: 10:30-12:00 pm

Prof. Sonali Patil

Event coordinator

Prof. Anjali Dalvi

HoD-Computer

Head

Computer Engineering Department
Suman Ramesh Tulsiani Technical Campus
Faculty of Engineering, Khamshet,
Pune - 410405.





APF-18D	Event Report of e workshop on “ Smart Technologies in healthcare ” in association with CSI student local chapter	Academic Year: 2020-21
Issue No.:02		Semester: II
Revision No: 0		
Rev. Date: 15/06/2018		

Date:12-03-2021

The context

Department of Computer Engineering has organized e workshop on “**Smart Technologies in healthcare**” in association with CSI student local chapter on 12/03/2021. This program was organized for SE,TE, BE Computer Engineering students who intend to improve on his/her Machine Learning basic knowledge through industry approach. It also focused on immersive technology and its application. And also focused on basic concepts of how Block chain technology helps in smart monitoring.

.Objective of the Program

- Examine how deep learning and artificial intelligence can add value to Health monitoring
- Review challenges with respect to practical implementation of deep learning/artificial intelligence offerings by existing radiology workflow and existing IT infrastructure
- Discuss strategies for preparing the Health monitoring department and IT for deep learning/artificial intelligence

Outcomes of the Program

1. Students experienced the latest smart techniques in an open session.
2. Students could learn about the technology with a dedicated expert talk
3. Imagine the future of this technology by attending guest speaker symposiums, when available.

Topics Covered in Expert Lecture

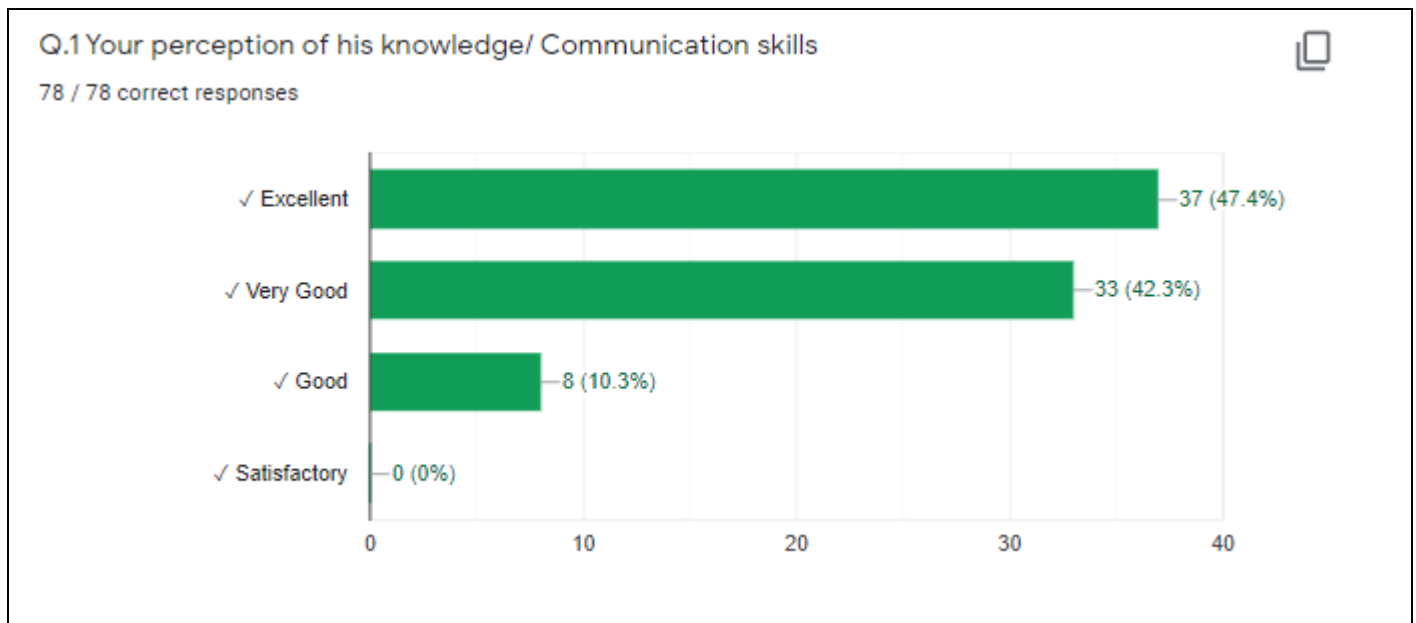
Overview of Library of smart technologies: Blockchain technology,
IoT, and Artificial Intelligence
Applications in Various Industries

Resource Person

Dr Parul Agarwal is associated with Jamia Hamdard since 2002. MTech& PhD in Computer Engineering from IIT Bombay ,Experience: 20Years Experience

- ✓ Her area of specialization include Fuzzy Data Mining, Cloud Computing, Sustainable computing, and Soft Computing.
- ✓ Her particular interest includes applications of Sustainable Computing in Agriculture, transportation and health care.
- ✓ She has published several papers in reputed and SCI, Scopus and Elsevier indexed journals and many book chapters published by CRC press, Springer, IGI-Global are to her credit.
- ✓ She is Editor of two books.

Feedback

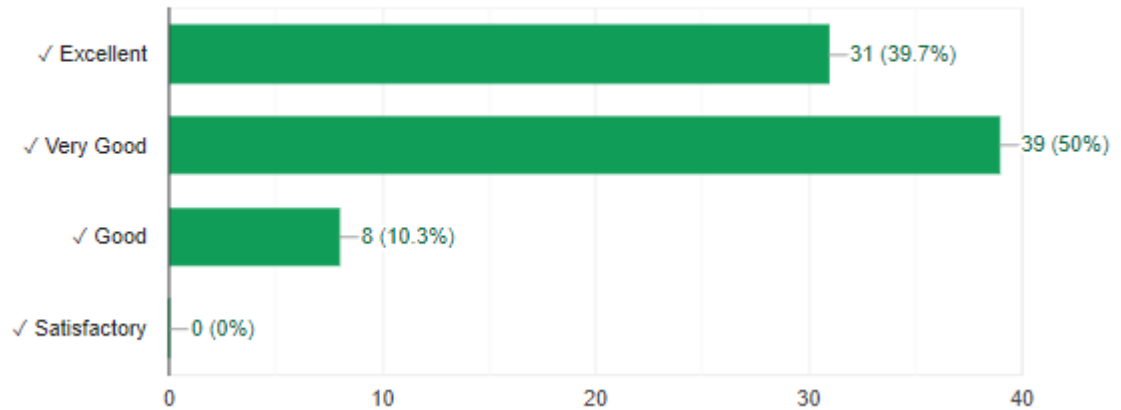


DEPARTMENT OF COMPUTER ENGINEERING

Q.2 Did the expert lecture achieve the Program objectives?

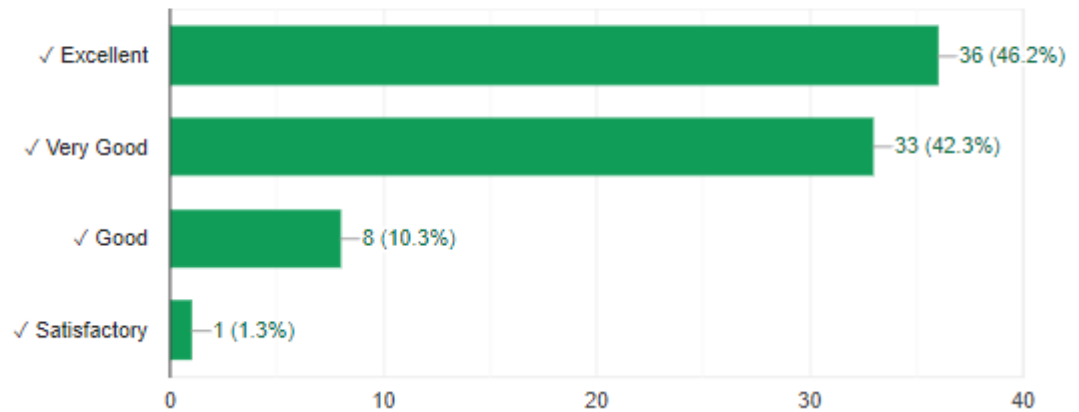


78 / 78 correct responses



Q.3 The material was presented by expert was in an organized manner?

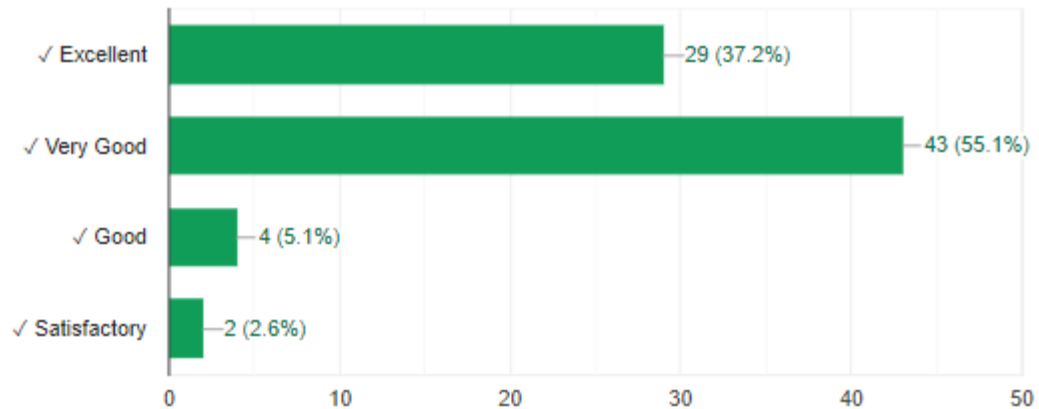
78 / 78 correct responses



Q.4 Speaker was able to explain the topic clearly & used relevant examples of Computer Network

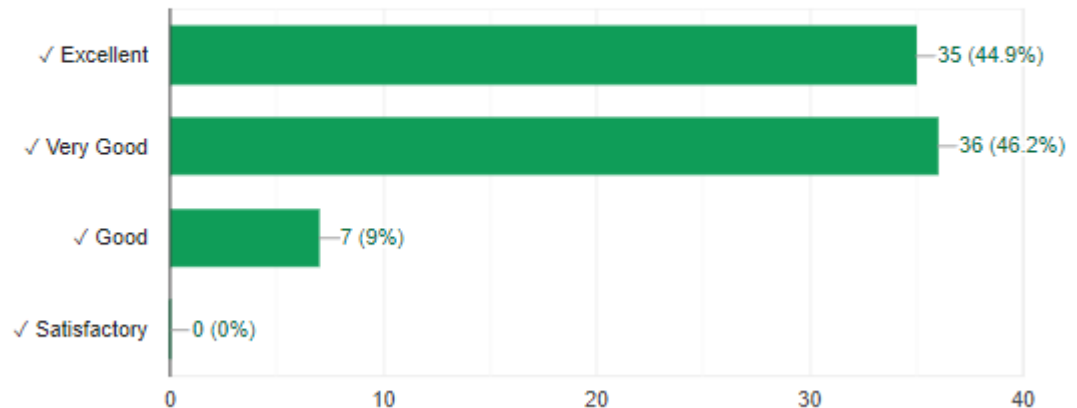


78 / 78 correct responses



Q.5 Ability to make the subject relevant to professional life and ability to solve real-time applications

78 / 78 correct responses



Quiz Analysis on quiz conducted on “Smart Technologies in healthcare”

78 responses

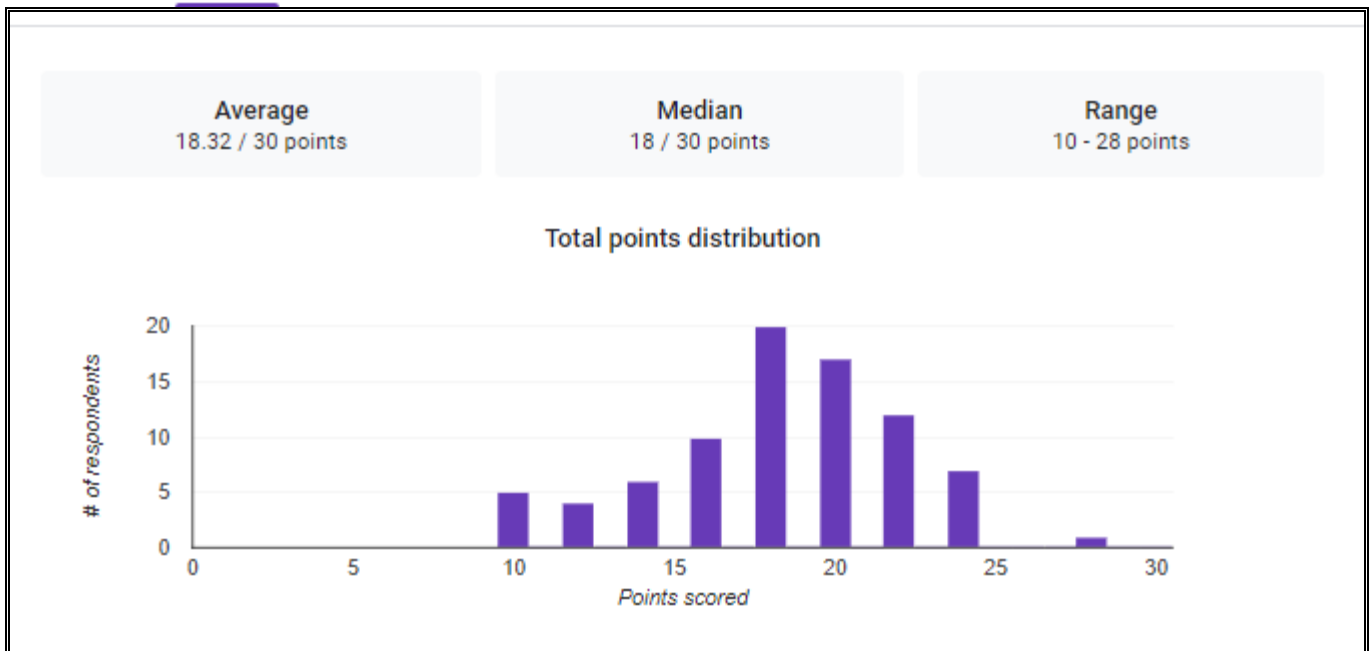


Accepting responses

Summary

Question

Individual



Response: =78

Passed =73

Passing =94%



Quiz

3/12/2021

Feedback & Quiz -e Workshop on "Machine Learning In Healthcare" - Google Forms

✓ 1. An important component of IoT that helps in sensing the environmental condition and perform an action is the _____. * 2 / 2

- a. Sensor ✓
- b. Switch
- c. Wifi connectivity
- d. User Interface
- Other:

Add individual feedback

✓ 2. What is remote monitoring of patients? * 2 / 2

- a. Checking the health issues of patients upon arrival to hospital
- b. Automatic registering of patients who visit the hospital
- c. Monitoring a patient's health by a doctor using an IoT device with the patient being at his or her residence ✓
- d. Monitoring a patient's health by a doctor using an IoT device in the hospital

Add individual feedback

✓ 3. For secured sharing of data/ health records, which of the following technique would be most effective? * 2 / 2

- a. IoT
- b. Artificial Intelligence
- c. Cloud Computing
- d. Blockchain technology



Add individual feedback

✓ 4. The medical image analysis provides complete insight and helps in disease diagnosis and treatment. Which of the two is best suited? * 2 / 2

- a. RNN
- b. CNN



Add individual feedback

✗ 5. The practice that relies on providing medical support to the patients through the usage of electronic devices is: * 0 / 2

- a. M-Health
- b. E-Health
- c. Tele-Health
- d. None of the above.



Correct answer

- a. M-Health

Add individual feedback

✓ 6. Smart and Intelligent healthcare lays stress on which of the following: 2 / 2

- a. Patient Centric Approach
- b. Doctor-Centric approach
- c. Integrated approach
- d. None of the above



Add individual feedback

✗ 7. Which of the following intelligent, smart digital assistant is used in healthcare sector? 0 / 2

- a. Cogito
- b. Siri
- c. The Da Vinci SS
- d. Alexa



Correct answer

- c. The Da Vinci SS

Add individual feedback

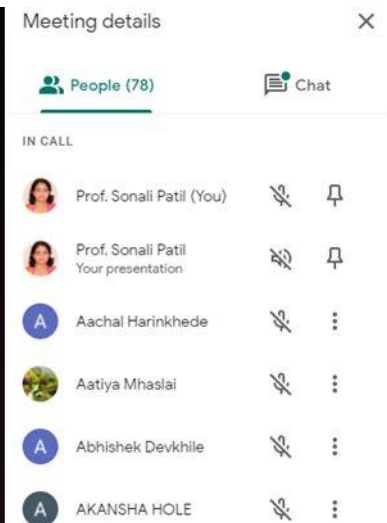
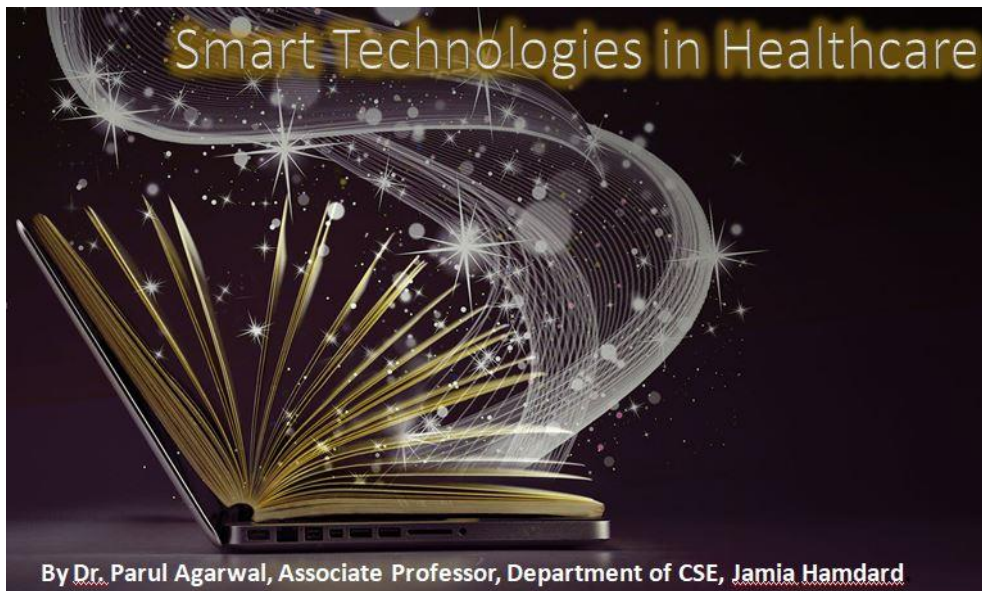
✓ 8. In Blockchain Technology involving several participants, a participant stores which of the following: 2 / 2

- a. Only his/her transaction details
- b. The last transaction record of all participants
- c. A copy of all transactions of all participants.
- d. The first and last transaction of all participants.

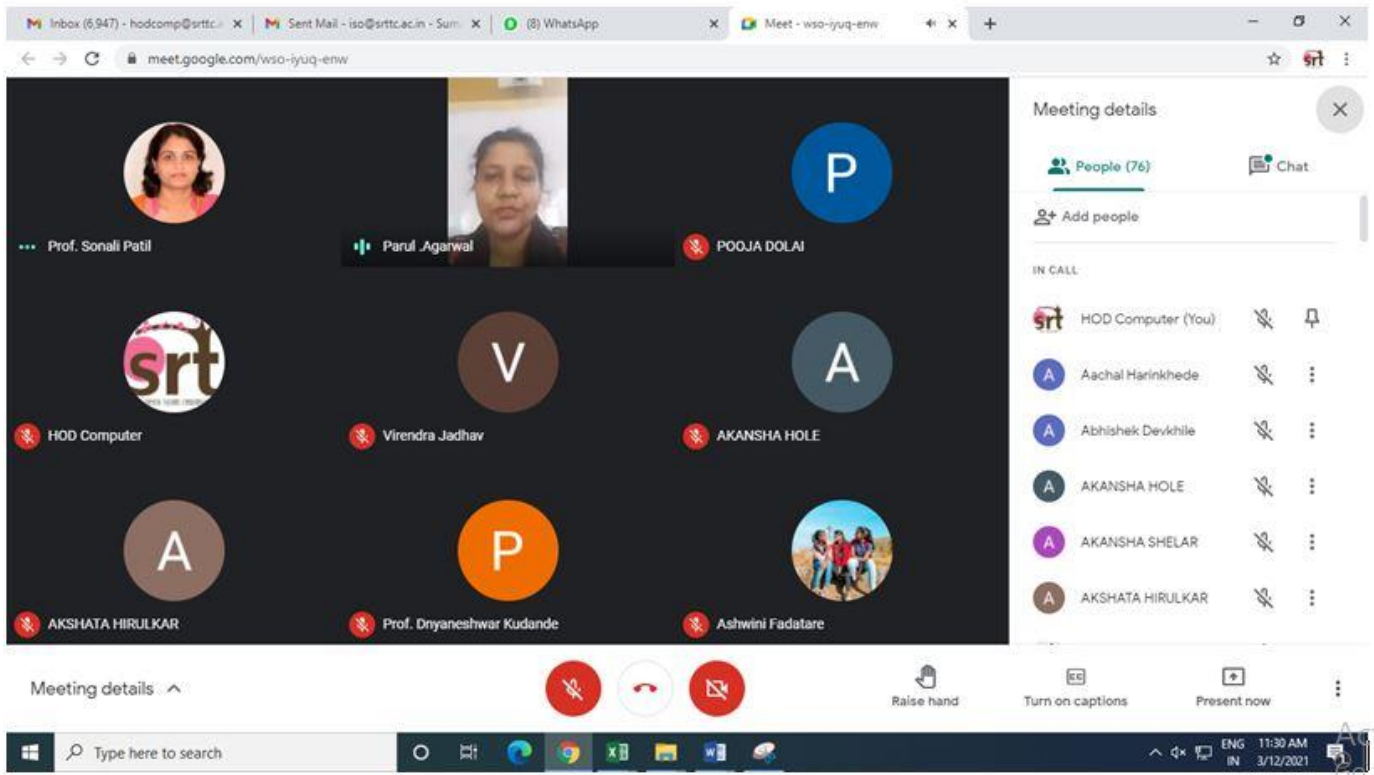


Add individual feedback

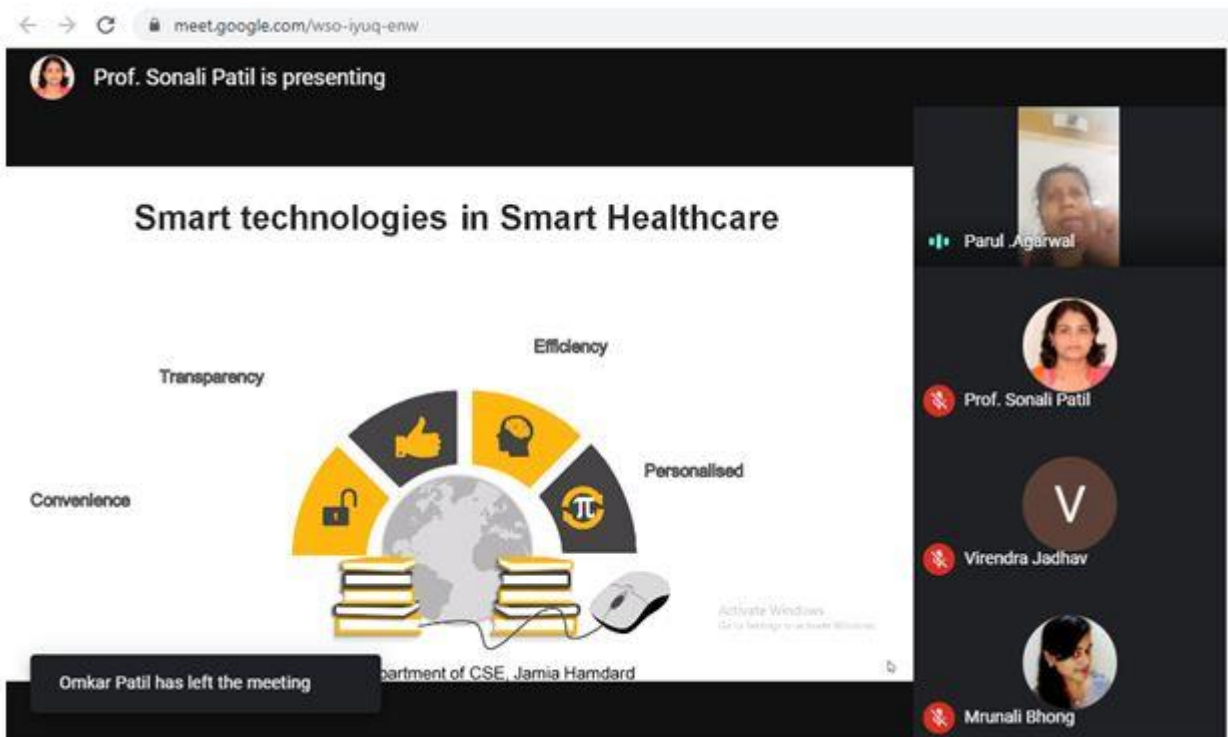
These are some photos which will remind us our memorable activity/ workshop on
“Augmented Reality (AR)and Virtual Reality(VR)“



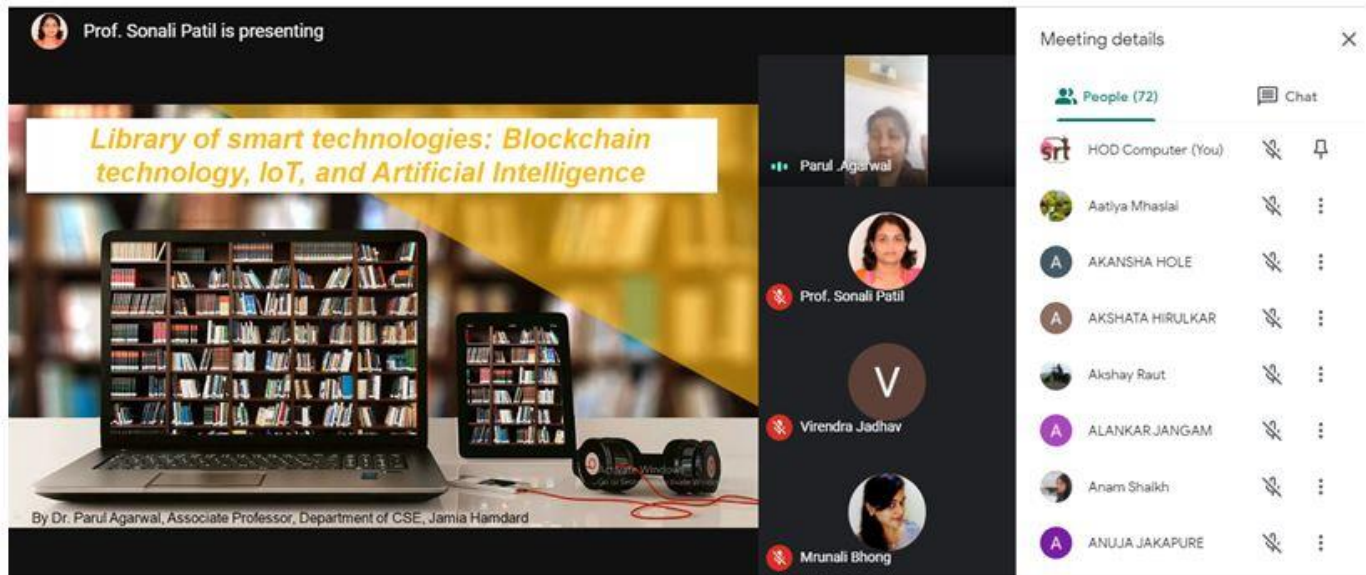
Expert in the session



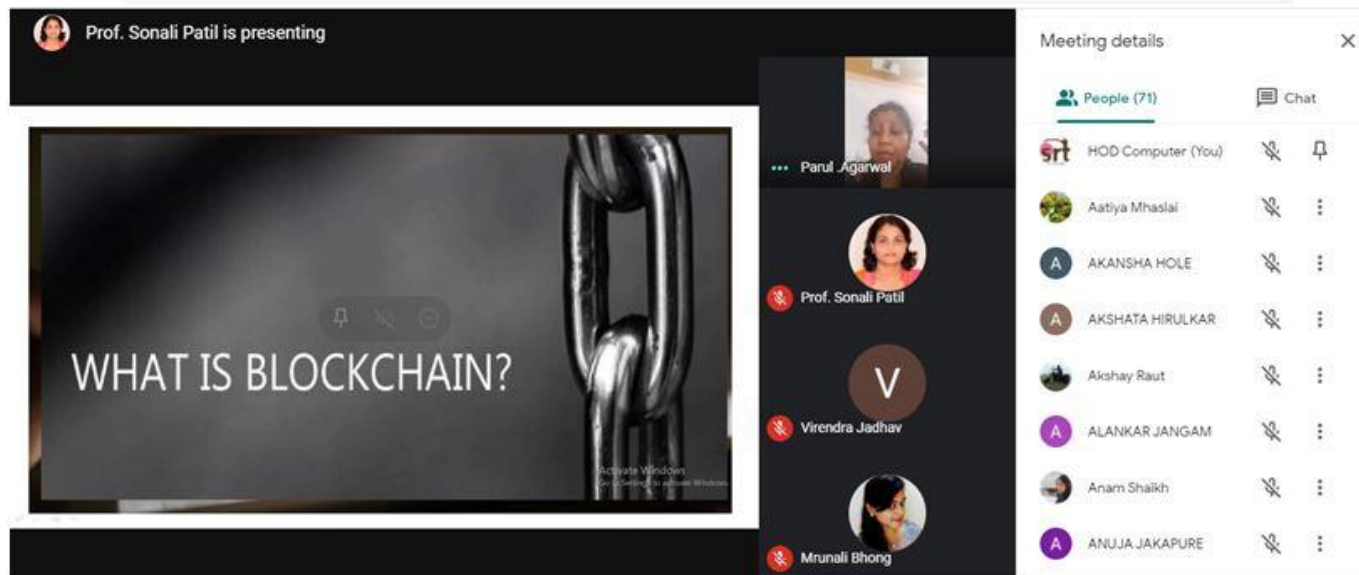
Participants



Smart Technologies in smart Healthcare

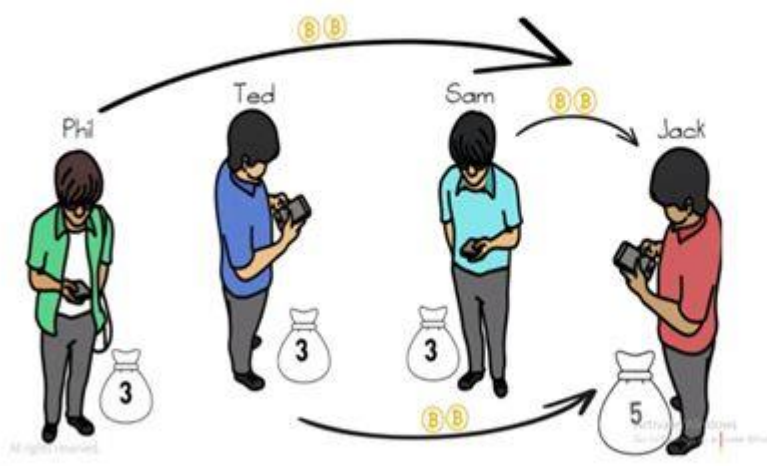


Techniques in Smart technologies



Discussion on Bloch chain

Prof. Sonali Patil is presenting



Parul .Agarwal

Prof. Sonali Patil

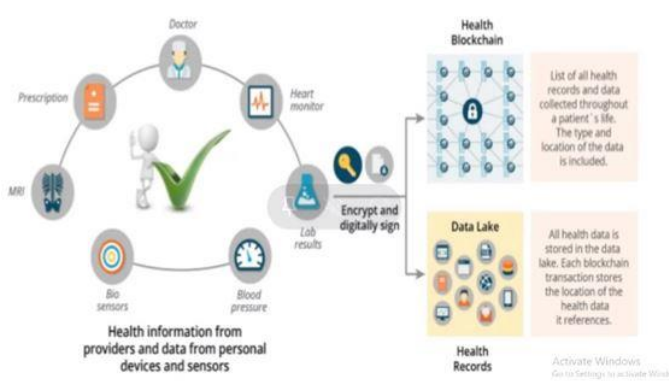
V

Virendra Jadhav

Mrunali Bhong

Discussion on Bloch chain

Prof. Sonali Patil is presenting



Meeting details

People (78)

Chat

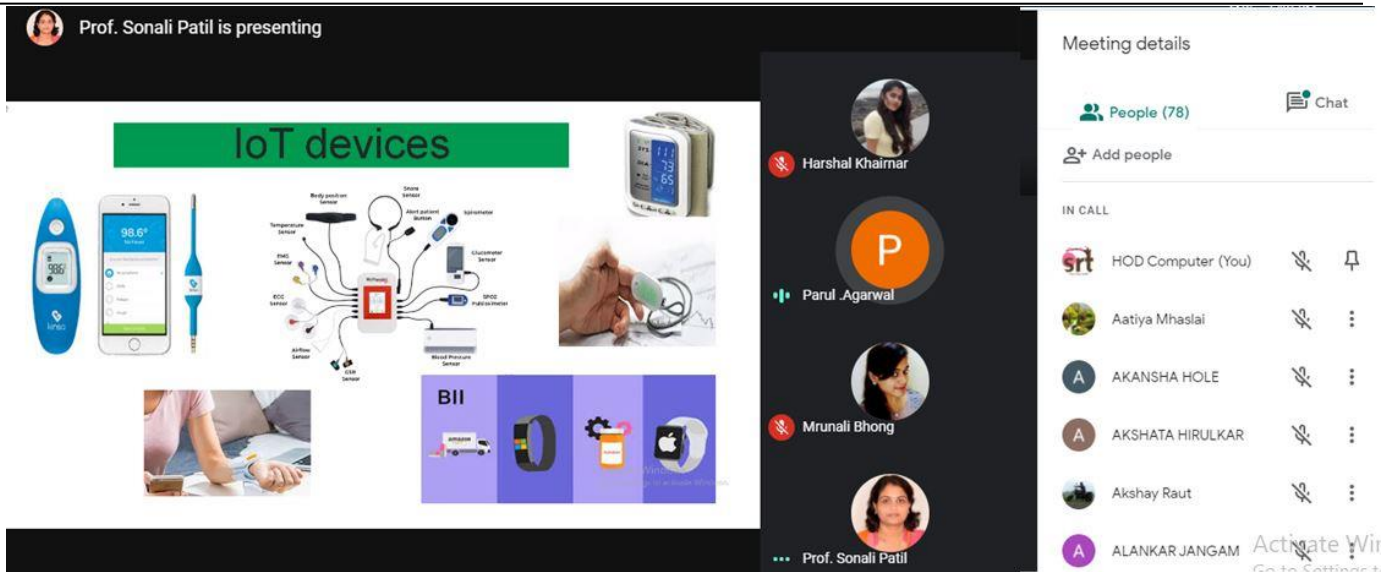
Add people

IN CALL

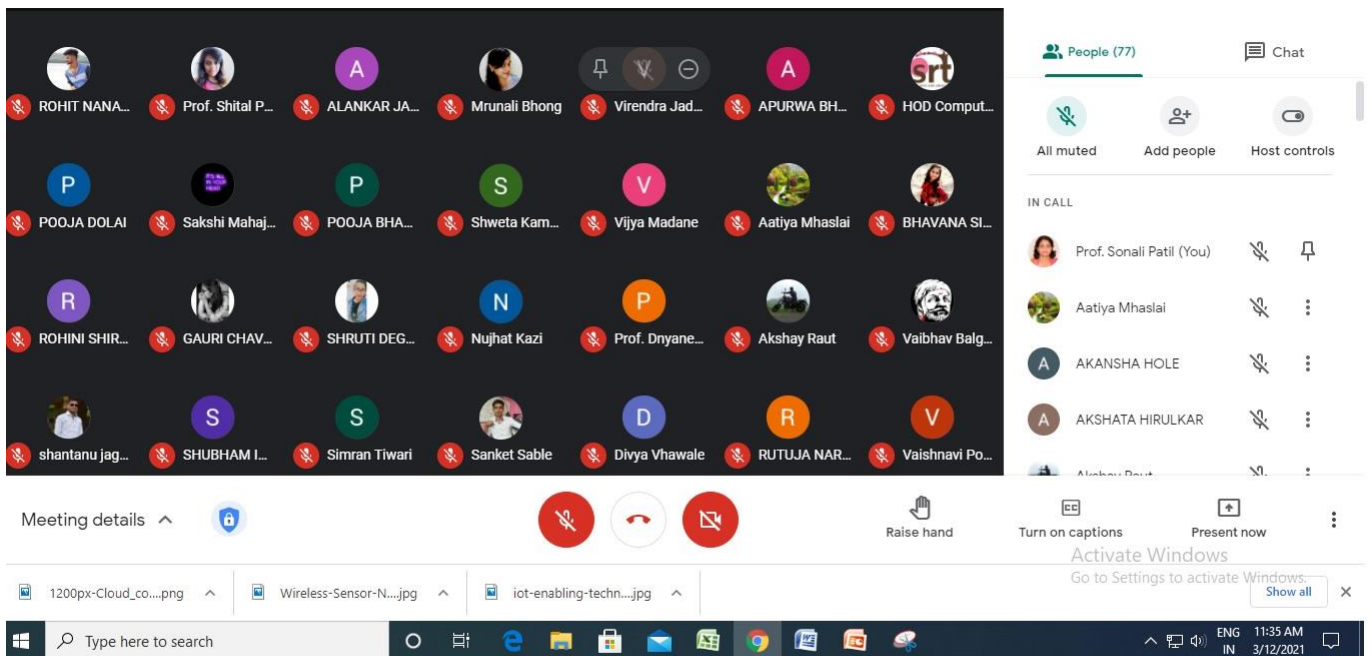
- HOD Computer (You)
- Aatiya Mhaslai
- AKANSHA HOLE
- AKSHATA HIRULKAR
- Akshay Raut
- ALANKAR JANGAM

Activate Windows
Go to Settings to activate Windows.

Discussion on IoT in Medical Application



Discussion on IoT Devices used in Health Monitoring



Students in the session

Thus, this expert's e workshop helped students to develop their smart technology. Prof. Anjali Dalvi (Computer HoD) madam took initiative and gave motivation and direction to arrange this event successfully. We also get support and help from, Faculty Members staff of Computer Department.

We are always thankful to Prof. Dr. J. B. Sankpal (Principal) for their support, guidance and motivation to all of us.



Prof. Sonali Patil

Event coordinator



Prof. Anjali Dalvi

HoD-Computer

Head

Computer Engineering Department
Suman Ramesh Tulsiani Technical Campus
Faculty of Engineering, Khamshet,
Pune - 410405.

Training and placement activity on session on Digital Marketing- Career Opportunities

8:07 AM

Manoj Dey is talking

Course Curriculum

- Evolution of Digital Marketing
- About Marketing
- Definition of DM
- How Marketing
- Product Marketing
- Content Marketing
- Network Marketing
- Brand Position in Social Media
- SEO, Advertising
- Measurement of Social Media and how to reach Audience
- Security, Importance of Digital marketing tools

8:05 pm

8:07 AM

Manoj Dey is talking

Online Digital Marketing Certification Program

8:03 pm

8:08 AM

Manoj Dey is talking

Career Path of Digital Marketing

8:03 pm

8:08 AM

Manoj Dey is talking

Career Opportunities in Digital Marketing and Average Salary in India

8:03 pm

6/17/2021

Suman Ramesh Tulsiani Technical Campus: Faculty of Engineering, Khamshet Mail - Registration approved for Web seminar: Natio...



HOD Computer <hodcomp@srttc.ac.in>

Registration approved for Web seminar: National Webinar on 12th June_11.30 am to 1.30 pm-Keynote Speaker: Dr. Anil Sahsrabudhe-AICTE Chairman

1 message

messenger@webex.com <messenger@webex.com>

Thu, Jun 10, 2021 at 11:00 AM

Reply-To: sanjmeht@in.ibm.com

To: hodcomp@srttc.ac.in

Hello Anjali Manojkumar Dalvi,

Your registration was approved for the following Webex event.

Topic: National Webinar on 12th June_11.30 am to 1.30 pm-Keynote Speaker: Dr. Anil Sahsrabudhe-AICTE Chairman

Host: Sanjiv Mehta

Date and Time:

Saturday, June 12, 2021 11:30 am, India Time (Mumbai, GMT+05:30)

Saturday, June 12, 2021 2:00 am, Eastern Daylight Time (New York, GMT-04:00)

Event number: 145 053 2952

Registration ID: This event does not require a registration ID

Event password: AICTE_WEBINAR (24283093 from phones)

Workshop Arranged for Students

One Day Workshop on "LATEX"

To

The Principal

SRTTC-FoE, Kamsbet

Subject: Report of one day Workshop on "LATEX" conducted on 11th October, 2021 conducted by **Prof. Suraj S. Bhoite**

Respected Sir,

With reference to above mentioned subject one day workshop on "LATEX" conducted on 11th October, 2021. We got positive response from our TE and BE students.

Students were actively participated in workshop and asked execute various scripts of LATEX on machine. Students were asked questions at the end of session.

20 students from TE and BE have attended the session.

Workshop Venue: 3107 Lab, Department of Computer Engineering, SRTTC FOE.

Scheduled and Timing: 11th October, 2021 (Monday), 1:15 PM to 3.00 PM

Workshop Conducted by:

Prof. Suraj S. Bhoite,

Assistant Professor, Computer Department

Objective:

1. To gain the knowledge about documentation on open source tool (Offline and Online) and its Architecture
2. To learn various LATEX scripts.
3. Students should be able to prepare their Report and PPT in LATEX.

Outcomes:

1. Students were come to know about open source documentation tool and its power
2. Students were learn various latex scripts
3. Students are able to design and build their Report& PPT in LATEX

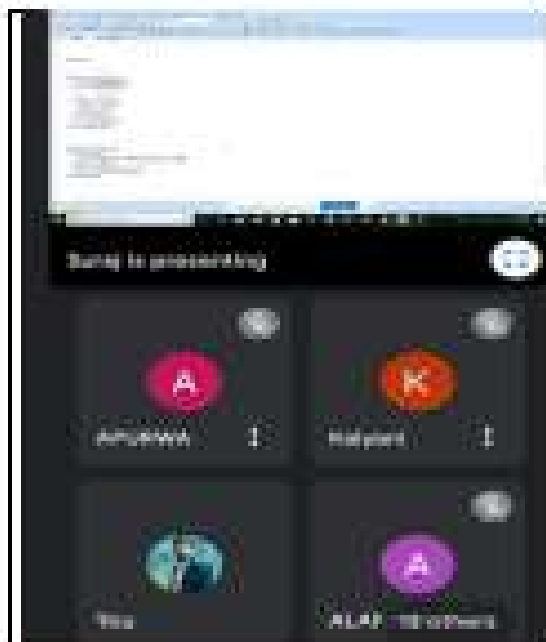
Point taught during session:

1. Introduction to LATEX- why LATEX? Architecture of LATEX
2. Basic Document Creation- creating basic document- changing the class (article, report) section, subsection- chapter, paragraph, subparagraph- generating table of contents- starred version of the commands- title creation
3. Formatting the Document- special characters- dashes and hyphens- spacing and newline- footnote- formatting (bold, italic, underline, emph)- itemize and enumerate- flush left and right-writing abstracts
4. Advanced Topics- tables- mathematics- equations- Greek letters- equation numbering- vectors Graphics- inserting image- giving caption and label

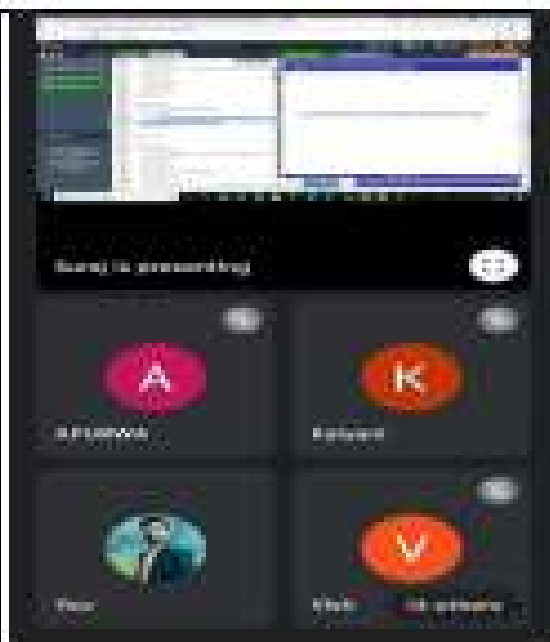
Prof. Anjali Dalvi(Computer HoD) gave motivation and direction to arrange this session successfully. We are always thankful to Dr.Jaywant B. Sankpal (Principal) and Management for their support, guidance and motivation the support provided for organizing the event.

Prof. Suraj S. Bhoite
Event-Incharge

Prof. Mrs. Anjali Dalvi
HoD Computer



Prof. Suraj S. Bhoite explaining How to insert Fig. And Table in LATEX



Prof. Suraj S. Bhoite explaining How to Create PPT in LATEX

Workshop Activity Report

About Program:

A Workshop for Suman Ramesh Tulsiani Technical Campus students was successfully conducted on 27th November 2021. The Workshop elaborated the students about

- Importance of UI - UX Design.
- Deep Knowledge of **Full stack Technologies (CSS3,,IOS,Angular JS, Python Java, Android)** .

Program Outcome:

1. Understand roles and responsibilities of **UI - UX Designer** in IT Field.
2. Deep Knowledge of **Full stack Technologies and how it is utilizes** .

Program Event Photos:

UI Process

Deliverables, Architecture

After customer discovery, the UX designer is then responsible for product information, features, and benefits. It may include wireframes, user personas, and user stories. A final step is the presentation of the product to users, which may be done in a user manual or a user guide.

UI Mock-Ups

What's in Store for UX? Where can you fit yourself in?

UX design is a multidisciplinary field that combines psychology, design, and technology. It is a career path that offers a wide range of opportunities in various industries.

The Levels of UX - My Book

UX Process
Stakeholder Interviews

- They get together prior to understand the user Requirements and objectives
- Stakeholder interviews
- Research
- Usage data and Design input
- Identified with user by stakeholders
- Discover strengths, weaknesses, opportunity to improve and possible issues

UX Process
User Personas

A persona is generally based on the user research and comprises the needs, goals and observed behavior patterns of the target audience.

This is useful in considering the goals, desires, and limitations of target users and users in order to help to guide decisions about how the product or interface might work as features, interactions, and visual design of a website.

UI
Graphical Assets

What is Full Stack Development?


































- A full-stack developer is a person who can handle both sides of a development project front end and the back end.
- As a full-stack developer, you'll be able to handle servers, databases as well as clients.

• Client Software (Front End)

- ⇒ HTML, CSS, Bootstrap
- ⇒ JavaScript
- ⇒ jQuery
- ⇒ Angular / React
- ⇒ Backbone.js / Express.js / Ember.js

[Close](#)


























Participants (47)

-  Jyotsna Barpute (me)   >
-  Felix Group (Host)   >
-  P Prashant (Co-host)   >
-  AH Aachal Harinkhede   >
-  AJ Alankar Jangam   >
-  AS Anam Shaikh   >
-  A Anuja Jakapure   >
-  A Apurwa Bhoir   >
-  A Ashwini Fadatara   >
-  A atharv   >
-  BS Bhavana Sinalkar   >

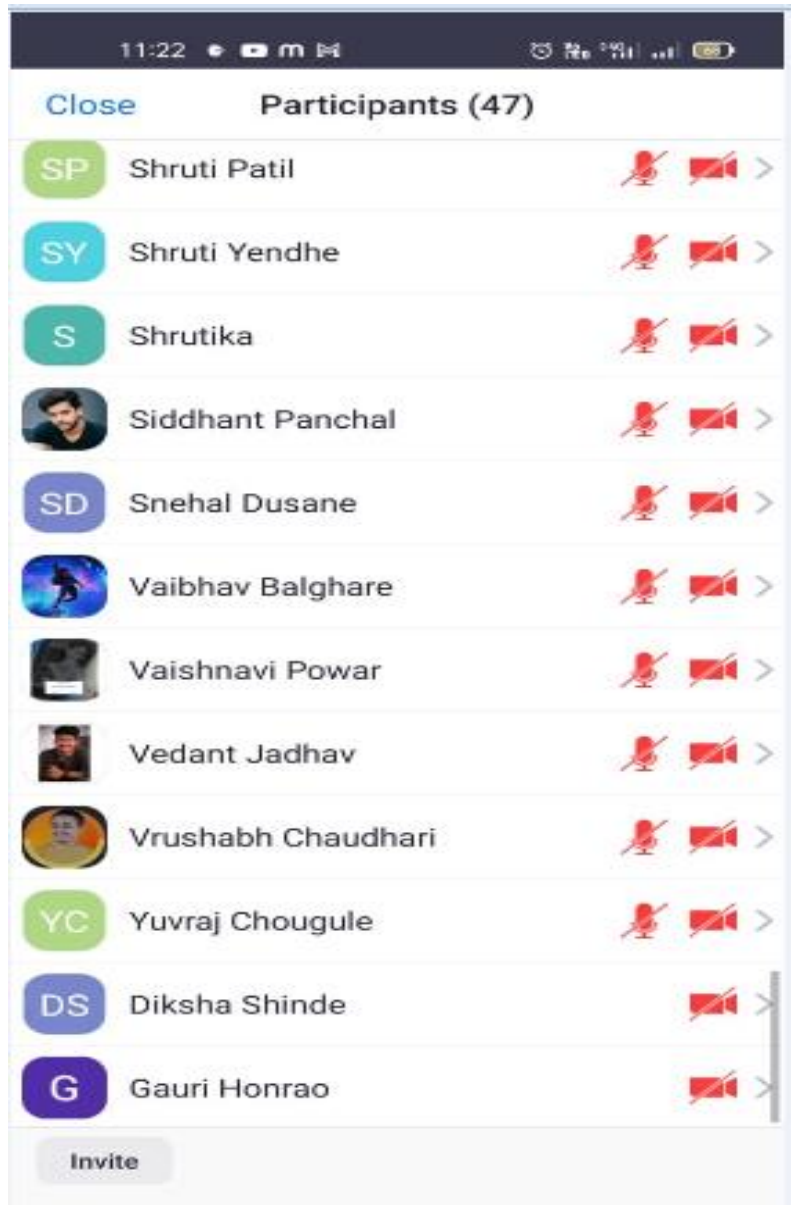
[Invite](#)

[Close](#)

Participants (47)

- | | | |
|---|-------------------------|--|
| PS | Pooja sudhakar ambuskar |   > |
| PD | Prachi Date |   > |
| PC | priyanka chandane |   > |
| PA | Prof. Anjali M. Dalvi |   > |
| PS | Prof. Suraj Bhoite |   > |
| PS | Pruthviraj Sankpal |   > |
| R | Ranpise |   > |
|  | Rohit Nanaware |   > |
| RN | Rutuja Narawade |   > |
| SS | sakshi sabale |   > |
| SS | Sanket Sabale |   > |
| ST | SHIVANI TONAPE |   > |

[Invite](#)



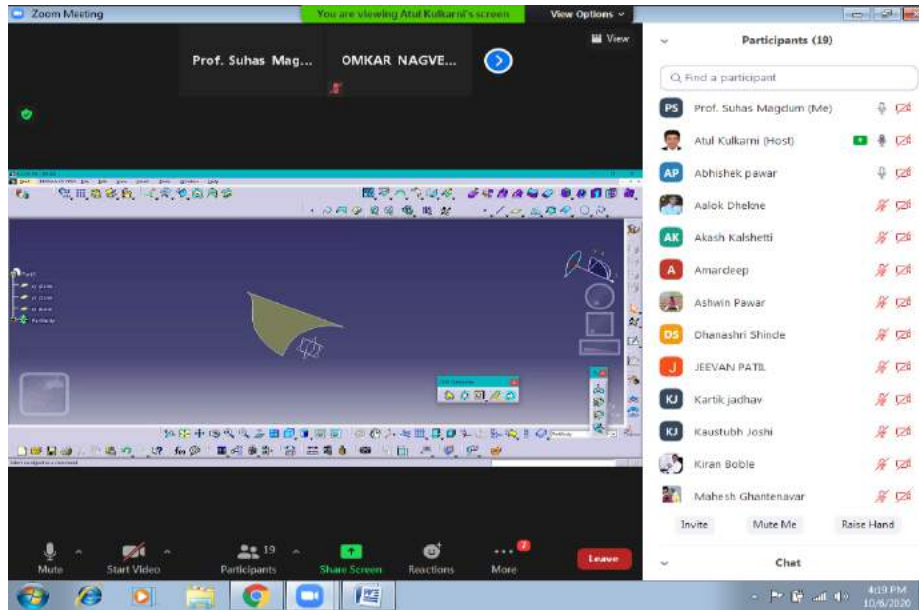
Prof. J.V. Barpute
Faculty Coordinator

Prof. A. M. Dalvi
Head of Department

Workshops arranged
for students

Department of Mechanical Engineering

Date: 6 / 10 / 2020

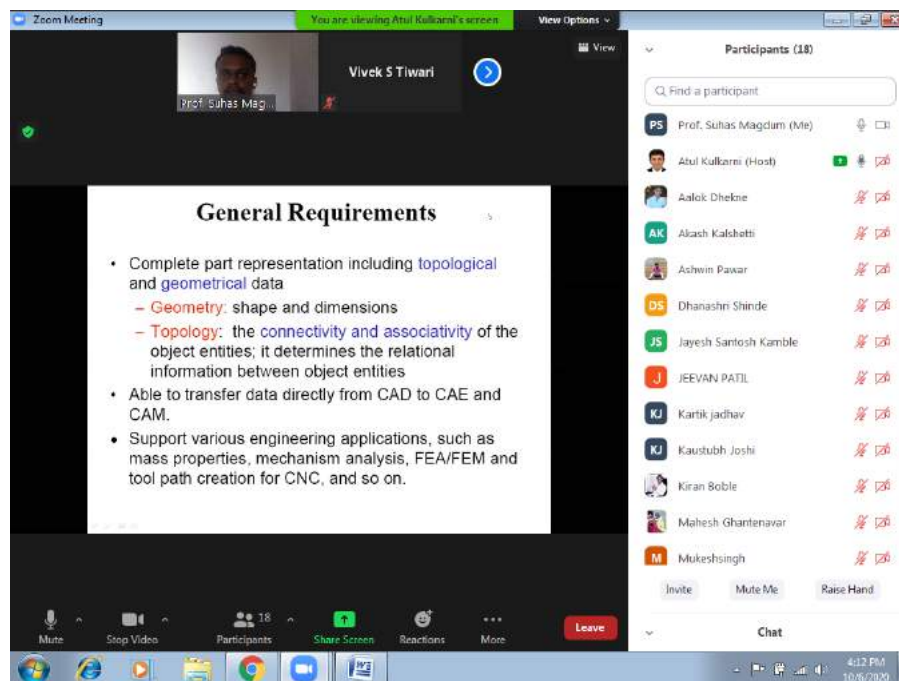


Zoom Meeting | You are viewing Atul Kulkarni's screen

Participants (19)

Name	Video	Audio	Chat
PS Prof. Suhas Magdum (Me)	Off	Off	Off
Atul Kulkarni (Host)	On	Off	Off
AP Abhishek pawar	Off	Off	Off
Aalok Dhele	Off	Off	Off
AK Akash Kalshe	Off	Off	Off
A Amardeep	Off	Off	Off
Ashwin Pawar	Off	Off	Off
DS Dhanashri Shinde	Off	Off	Off
J JEEVAN PATIL	Off	Off	Off
KJ Kartik jadhav	Off	Off	Off
KJ Kautubh Joshi	Off	Off	Off
Kiran Boble	Off	Off	Off
Mahesh Ghantnavar	Off	Off	Off

4:10 PM 10/6/2020



Zoom Meeting | You are viewing Atul Kulkarni's screen

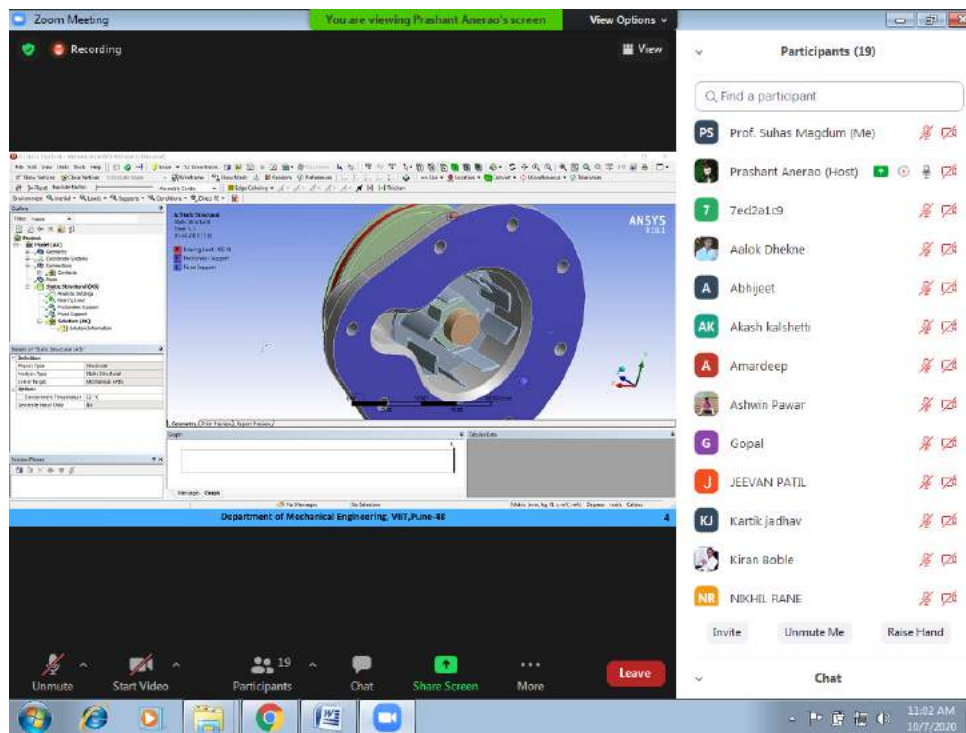
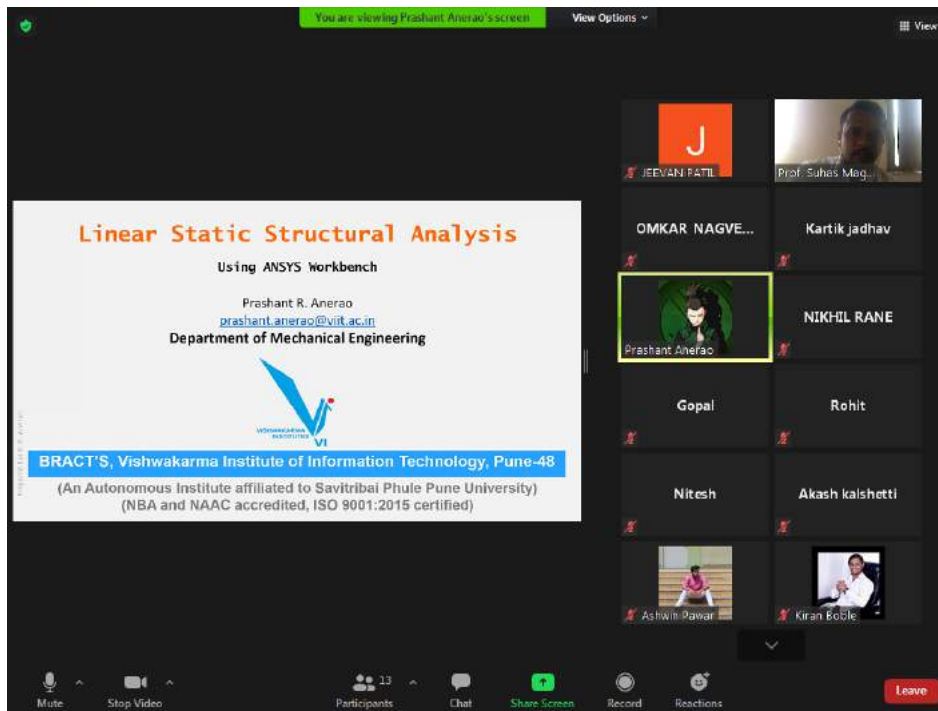
Participants (18)

Name	Video	Audio	Chat
PS Prof. Suhas Magdum (Me)	Off	Off	Off
Atul Kulkarni (Host)	On	Off	Off
Aalok Dhele	Off	Off	Off
AK Akash Kalshe	Off	Off	Off
Ashwin Pawar	Off	Off	Off
DS Dhanashri Shinde	Off	Off	Off
JS Jayesh Santosh Kamble	Off	Off	Off
J JEEVAN PATIL	Off	Off	Off
KJ Kartik jadhav	Off	Off	Off
KJ Kautubh Joshi	Off	Off	Off
Kiran Boble	Off	Off	Off
Mahesh Ghantnavar	Off	Off	Off
M Mukeshsingh	Off	Off	Off

4:12 PM 10/6/2020

General Requirements

- Complete part representation including **topological** and **geometrical** data
 - **Geometry**: shape and dimensions
 - **Topology**: the connectivity and associativity of the object entities; it determines the relational information between object entities
- Able to transfer data directly from CAD to CAE and CAM.
- Support various engineering applications, such as mass properties, mechanism analysis, FEA/FEM and tool path creation for CNC, and so on.



Topic: Guest Lecture Dated 6/10/2020 & 7/10/2020 , subject (CAD CAM Automation)
Total Students Present. 17 on 6/10/2020 & 17 on 7/10/2020, **34 students for both sessions.**
Speaker: Dr A P Kulkarni (VIIT Pune) & Prof Prashant Anerao
Coordinator: Prof S A Magdum.



SRTCT'S
**SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING,
KHAMSHET.**
An ISO 9001:2015 Certified Institute
DEPARTMENT OF MECHANICAL ENGINEERING

One Page Report - Expert Lecture

Date and Time (Duration)	05/03/2021
Location	Online using Google Meet
Course	Mechanical Engineering
Name of the Expert	Prof Jayant K Nalawade (BE Mech, M Tect Auto, PhD*) Assistant Professor, GSM COE Pune
Expert Lecture on (topic)	Importance of Research and innovation in 21 st century

Prof. J B Satpute
**Expert Lecture Co-
ordinator**

Prof. P. V. Bute
**HOD, Mechanical
Department**



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DEPARTMENT OF MECHANICAL ENGINEERING

One Page Report - Expert Lecture

Date and Time (Duration)	01/03/2021
Location	Online using Google Meet
Course	Mechanical Engineering
Name of the Expert	Mr. Sairaj Mirji Engineering Associate, Patents Department, Johnson Controls Pune.
Expert Lecture on (topic)	Career Opportunities in the Intellectual Property Rights Field



**Suman Ramesh Tulsiani Charitable Trust's
 SUMAN RAMESH TULSIANI TECHNICAL CAMPUS-
 FACULTY OF ENGINEERING (VIT KAMSHET)**
 Approved by AICTE and DTE Maharashtra, Affiliated to S.P.P.U. and M.S.B.T.E.
 An ISO 9001:2015 certified Institute and Accredited by NAAC with 'B+' Grade DTE Code:
 EN 6767, MSBTE code: 1729



Department of Mechanical Engineering
presents

**A WEBINAR ON
 " CAREER OPPORTUNITIES IN INTELLECTUAL
 PROPERTY RIGHTS (IPR) FIELD"**

Date: 01/03/2021 at 11: 00 am

Registration Link: <https://forms.gle/yYAFmFRrV8oNHRjC9>



Invited Speaker:



Mr. SAIRAJ MIRJI
 M.Tech Mechatronics , from Vellore Institute of Technology (VIT) *Gold Medalist
 Engineering associate , Patents department
 Johnson Controls , Pune.




Sd/-
 Prof. N. V. Patil
 Prof. S. S. Ajanalkar
Expert Lecture Coordinator

Sd/-
 Prof. P. V. Bute
**HOD, Mechanical
 Department**



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KHAMSHET.**
An ISO 9001:2015 Certified Institute
DEPARTMENT OF MECHANICAL ENGINEERING

Sairaj Mirji is presenting

Patent - Enfolge - Microsoft PowerPoint (Product Activation Failed)

File Home Insert Design Transitions Animations Slide Show Review View

From Beginning Current Slide Broadcast Slide Show Custom Slide Show Set Up Hide Slide Rehearse Record Slide Show Show Media Controls Show On Use Presenter View

Slides Outline

Industrial design protection for 3D shape

Music played on the CD player is protected by copyright

Brand name-registered under trademark

CD Player

Various technical parts & mechanisms are subject matter of protection under Patent

Slide 4 of 25 Office Theme English (UK)

Sairaj Mirji

ashish jadhav

Aniket Gawali

Sameer Shah

Meeting details

People (49)

Chat

D DIVYA LAMKHADE

H HOD Civil

srt HOD Computer

srt HOD Computer

J Jayashri Bhojane

M M k

mahesh ghantenavar

Mr. Navnath Shinde

Meeting details

Turn on captions

Raise hand

Activate Window

Go to Settings to activate Windows.

Sairaj Mirji is presenting

Sairaj Mirji is presenting

Patent, Entolize - Microsoft PowerPoint (Product as function Patent)

File Home Insert Design Transitions Animations Slide Show Review View

From Beginning Current Slide Broadcast Custom Slide Show Start Slide Show

Set Up Hide Slide Behaviors Backward Slide Show Set Up

Resolution: Use Current Resolution Show On Use Presenter View

Slides Outline

3 What is Patent?

The exclusive right granted by a government to an inventor to manufacture, use, or sell an invention for a certain number of years and to exclude others. (20 Years)

Patentability criteria:

- **Novelty**- Invention must be new and which has not been anticipated by any prior art.
- **Non-obviousness** - Should not be mere extension or modification
- **Industrial application**

Case: USA and India for Turmeric (novelty basis)

Slide 6 of 25 "Office Theme" English (UK)

Sairaj Mirji

ashish jadhav

Aniket Gawali

Sameer Shah

Meeting details

- People (46) Chat
- Mukeshsingh Kumpavat
 - MUKTA ZITE
 - Muskan Bagwan
 - Nisha Gadekar
 - Omkar Ghanwat
 - Omkar Nagvekar
 - Prof. Mangesh Mankar
 - Prof. Sonali Patil

Meeting details

worshop ater

Turn on captions

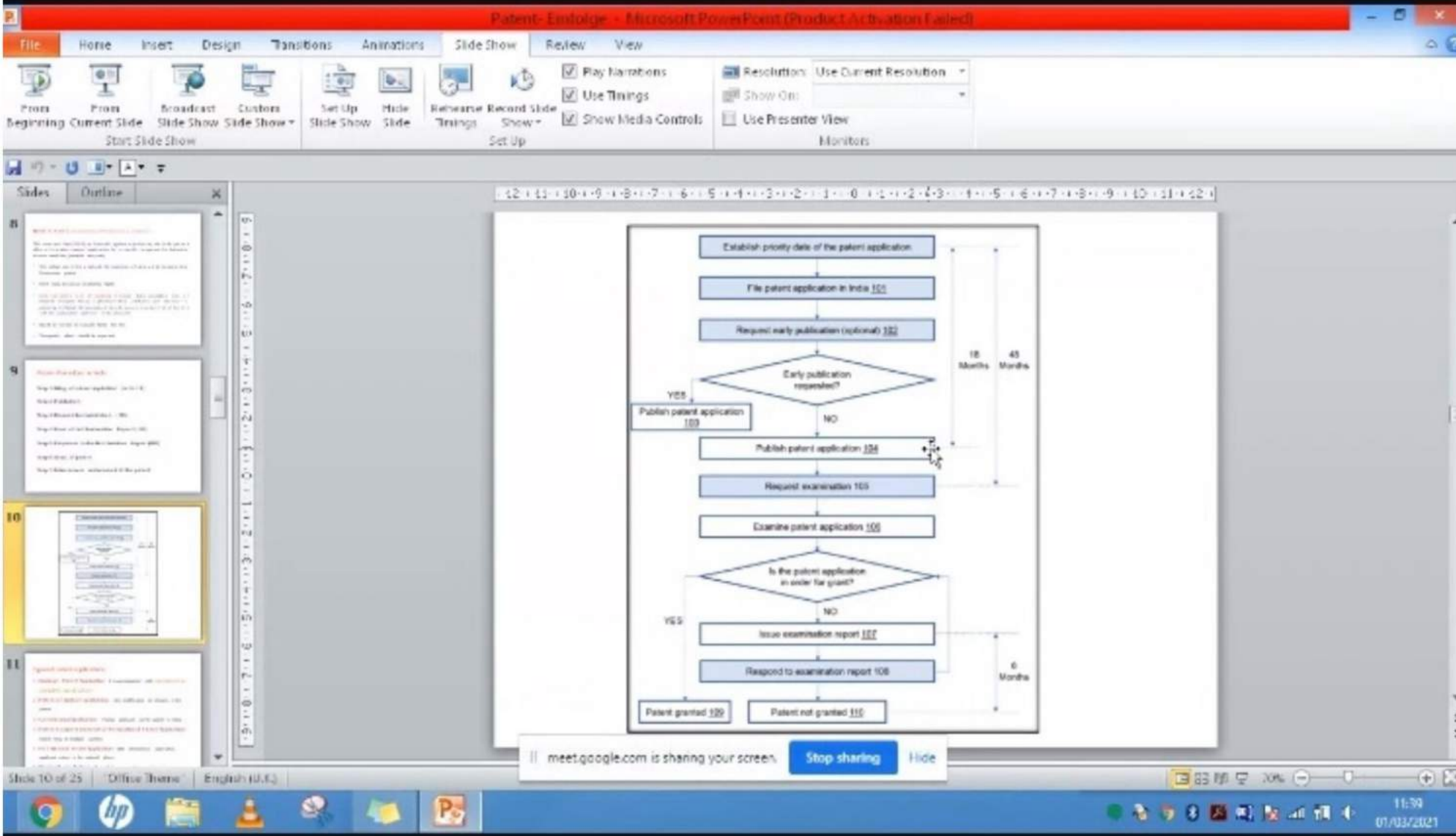
Raise hand

Activate Window

Go to Settings to activate Windows.

Sairaj Mirji is presenting

Sairaj Mirji is presenting



Participant list:

- Sairaj Mirji (Active)
- ashish jadhav (Muted)
- Vishal Bhosale (Active)
- Omkar Nagvekar (Muted)

Meeting details

- People (46)
- Shahnavaz Shaikh (Muted)
 - Shantanu Gat (Muted)
 - tushar takalkar (Muted)
 - Vaibhav Bhosale (Muted)
 - vikas salve (Muted)
 - Vishal Bhosale (Active)
 - Vishal singh (Muted)
 - Yash Kanetkar (Muted)

Meeting controls:

- Meeting details
- Turn on captions
- Activate Window
- Go to Settings to adjust Windows.
- Sairaj Mirji is presenting
- Raise hand
- Icons for Mute, End Call, Stop Video, and Checkmark



Suman Ramesh Tulsiani Charitable Trust's
**SUMAN RAMESH TULSIANI TECHNICAL CAMPUS-
FACULTY OF ENGINEERING (VIT KAMSHET)**

Approved by AICTE and DTE Maharashtra, Affiliated to S.P.P.U. and M.S.B.T.E.
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EN 6767, MSBTE code: 1729



Department of Mechanical Engineering

presents

A WEBINAR ON
**" CAREER OPPORTUNITIES IN INTELLECTUAL
PROPERTY RIGHTS (IPR) FIELD"**

Date: 01/03/2021 at 11:00 am

Registration Link: <https://forms.gle/yYAFmFRrV8oNHRjC9>



Invited Speaker:



Mr. SAIRAJ MIRJI

M.Tech Mechatronics, from Vellore Institute of Technology (VIT) ♦ Gold Medalist
Engineering associate, Patents department
Johnson Controls, Pune.



Suman Ramesh Tulsiani Charitable Trust's
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Invited Speaker:



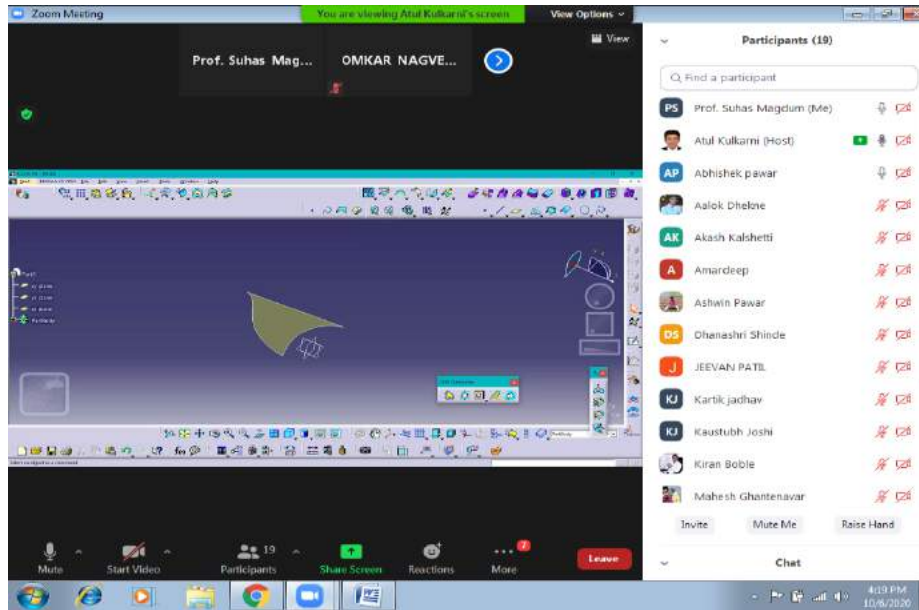
Mr. SAIRAJ MIRJI

M.Tech Mechatronics, from Vellore Institute of Technology (VIT) ♦ Gold Medalist
Engineering associate, Patents department
Johnson Controls, Pune.

Seminar arranged for
students

Department of Mechanical Engineering

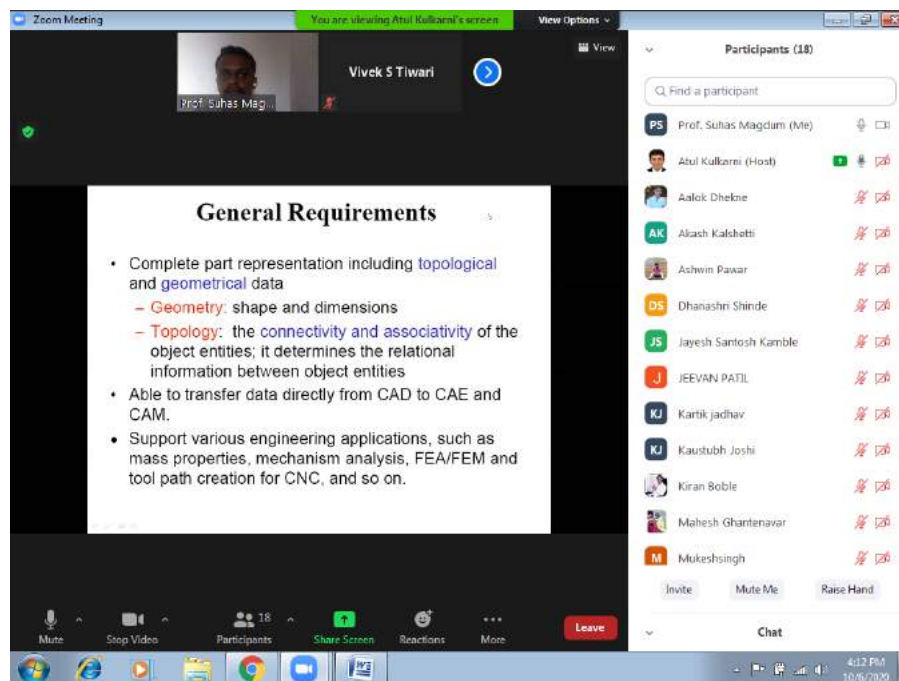
Date: 6 / 10 / 2020



Zoom Meeting | You are viewing Atul Kulkarni's screen

Participants (19)

Name	Video	Audio	Chat
PS Prof. Suhas Magdum (Me)	Off	Off	Off
Atul Kulkarni (Host)	On	Off	Off
AP Abhishek pawar	Off	Off	Off
Aalok Dhele	Off	Off	Off
AK Akash Kalshe	Off	Off	Off
A Amardeep	Off	Off	Off
Ashwin Pawar	Off	Off	Off
DS Dhanashri Shinde	Off	Off	Off
J JEEVAN PATIL	Off	Off	Off
KJ Kartik jadhav	Off	Off	Off
KJ Kautubh Joshi	Off	Off	Off
Kiran Boble	Off	Off	Off
Mahesh Ghantnavar	Off	Off	Off



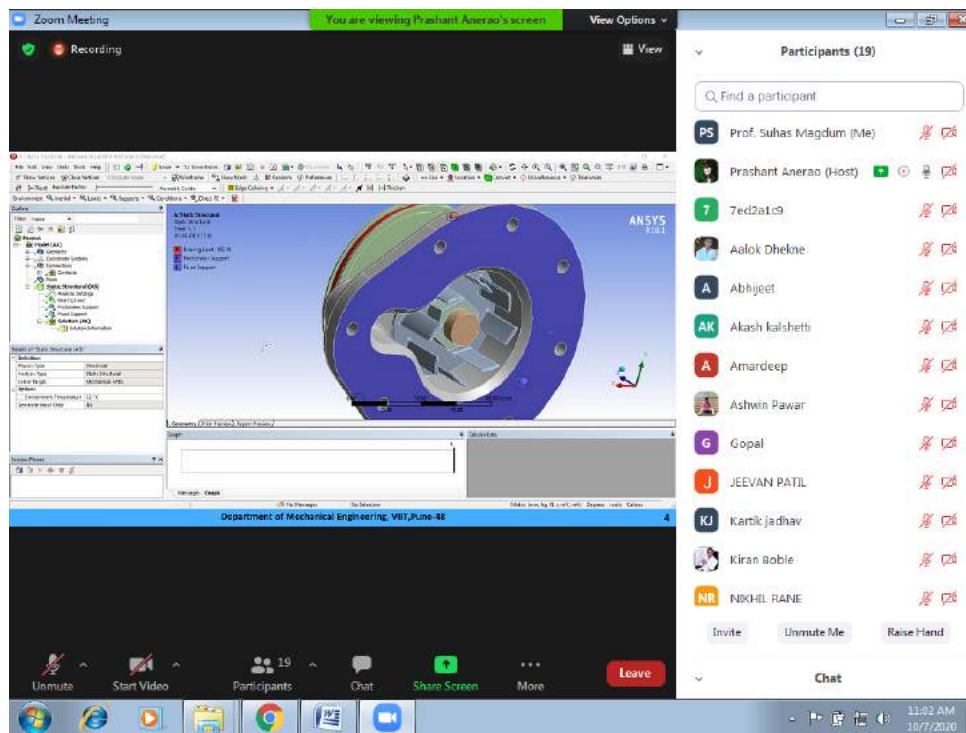
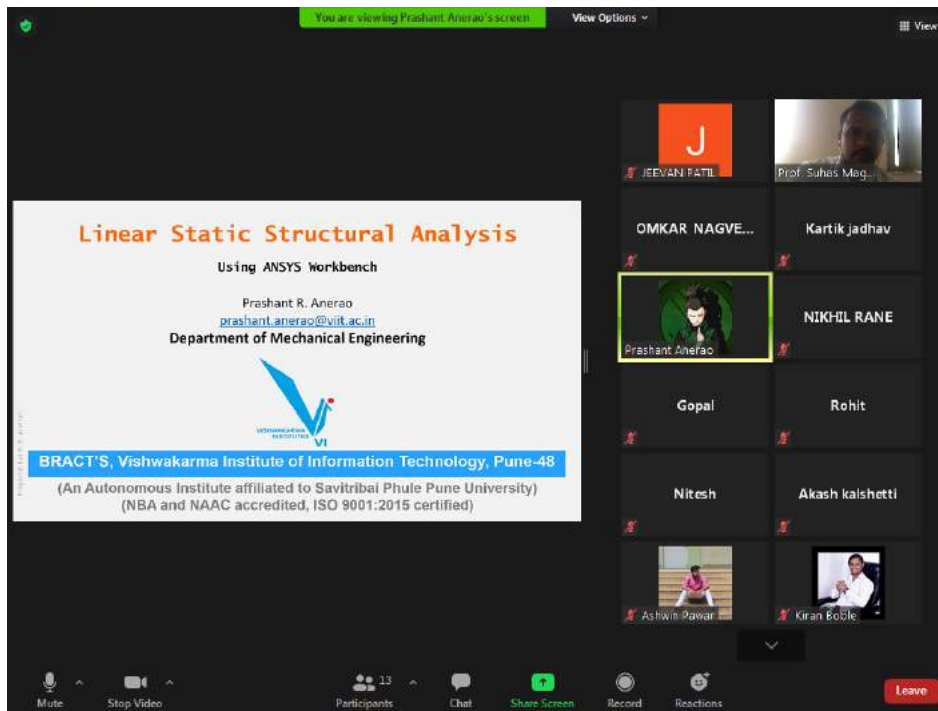
Zoom Meeting | You are viewing Atul Kulkarni's screen

Participants (18)

Name	Video	Audio	Chat
PS Prof. Suhas Magdum (Me)	Off	Off	Off
Atul Kulkarni (Host)	On	Off	Off
Aalok Dhele	Off	Off	Off
AK Akash Kalshe	Off	Off	Off
Ashwin Pawar	Off	Off	Off
DS Dhanashri Shinde	Off	Off	Off
JS Jayesh Santosh Kamble	Off	Off	Off
J JEEVAN PATIL	Off	Off	Off
KJ Kartik jadhav	Off	Off	Off
KJ Kautubh Joshi	Off	Off	Off
Kiran Boble	Off	Off	Off
Mahesh Ghantnavar	Off	Off	Off
M Mukeshsingh	Off	Off	Off

General Requirements

- Complete part representation including topological and geometrical data
 - **Geometry**: shape and dimensions
 - **Topology**: the connectivity and associativity of the object entities; it determines the relational information between object entities
- Able to transfer data directly from CAD to CAE and CAM.
- Support various engineering applications, such as mass properties, mechanism analysis, FEA/FEM and tool path creation for CNC, and so on.



Topic: Guest Lecture Dated **6/10/2020 & 7/10/2020** , subject (CAD CAM Automation)
Total Students Present. 17 on 6/10/2020 & 17 on 7/10/2020, **34 students for both sessions.**
Speaker: Dr A P Kulkarni (VIIT Pune) & Prof Prashant Anerao
Coordinator: Prof S A Magdum.



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DEPARTMENT OF MECHANICAL ENGINEERING

One Page Report - Expert Lecture

Date and Time (Duration)	05/03/2021
Location	Online using Google Meet
Course	Mechanical Engineering
Name of the Expert	Prof Jayant K Nalawade (BE Mech, M Tect Auto, PhD*) Assistant Professor, GSM COE Pune
Expert Lecture on (topic)	Importance of Research and innovation in 21 st century

Prof. J B Satpute
Expert Lecture Co-ordinator

Prof. P. V. Bute
HOD, Mechanical Department



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DEPARTMENT OF MECHANICAL ENGINEERING

One Page Report - Expert Lecture

Date and Time (Duration)	01/03/2021
Location	Online using Google Meet
Course	Mechanical Engineering
Name of the Expert	Mr. Sairaj Mirji Engineering Associate, Patents Department, Johnson Controls Pune.
Expert Lecture on (topic)	Career Opportunities in the Intellectual Property Rights Field



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Date: 01/03/2021 at 11: 00 am

Registration Link: <https://forms.gle/yYAFmFRrV8oNHRjC9>



Invited Speaker:



Mr. SAIRAJ MIRJI
 M.Tech Mechatronics , from Vellore Institute of Technology (VIT) *Gold Medalist
 Engineering associate , Patents department
 Johnson Controls , Pune.




Sd/-
 Prof. N. V. Patil
 Prof. S. S. Ajanalkar
Expert Lecture Coordinator

Sd/-
 Prof. P. V. Bute
**HOD, Mechanical
 Department**

Sairaj Mirji is presenting

Patent, Entolize - Microsoft PowerPoint (Product as function Patent)

File Home Insert Design Transitions Animations Slide Show Review View

From Beginning Current Slide Broadcast Custom Slide Show Start Slide Show

Set Up Hide Slide Behaviors Backward Slide Show Set Up

Resolution: Use Current Resolution Show On Use Presenter View

Slides Outline

3 What is Patent?

The exclusive right granted by a government to an inventor to manufacture, use, or sell an invention for a certain number of years and to exclude others. (20 Years)

Patentability criteria:

- **Novelty**- Invention must be new and which has not been anticipated by any prior art.
- **Non-obviousness** - Should not be mere extension or modification
- **Industrial application**

Case: USA and India for Turmeric (novelty basis)

Slide 6 of 25 "Office Theme" English (UK)

Sairaj Mirji

ashish jadhav

Aniket Gawali

Sameer Shah

Meeting details

People (46)

Chat

- Mukeshsingh Kumpavat
- MUKTA ZITE
- Muskan Bagwan
- Nisha Gadekar
- Omkar Ghanwat
- Omkar Nagvekar
- Prof. Mangesh Mankar
- Prof. Sonali Patil

Meeting details

worshop ater

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Raise hand

Turn on captions

Activate Window

Go to Settings to activate Windows.

Sairaj Mirji is presenting

Sairaj Mirji is presenting

Patent - Embodiment - Microsoft PowerPoint (Product Activation Failed)

File Home Insert Design Transitions Animations Slide Show Review View

Play Narrations Use Timings Show Media Controls Use Presenter View

Resolution: Use Current Resolution Show On: Use Presenter View

Establish priority date of the patent application

File patent application in India 101

Request early publication (optional) 102

Early publication requested?

YES: Publish patent application 103

NO: Publish patent application 104

Request examination 105

Examine patent application 106

Is the patent application in order for grant?

YES: Issue examination report 107

NO: Respond to examination report 108

Patent granted 109

Patent not granted 110

18 Months 48 Months 6 Months

meet.google.com is sharing your screen. Stop sharing Hide

Sairaj Mirji

ashish jadhav

Vishal Bhosale

Omkar Nagvekar

Meeting details

People (46)

Chat

- Shahnavaz Shaikh
- Shantanu Gat
- tushar takalkar
- Vaibhav Bhosale
- vikas salve
- Vishal Bhosale
- Vishal singh
- Yash Kanetkar

Meeting details

worshop ater

Turn on captions

Sairaj Mirji is presenting

Raise hand

Turn on captions



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Department of Mechanical Engineering

presents

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Date: 01/03/2021 at 11:00 am

Registration Link: <https://forms.gle/yYAFmFRrV8oNHRjC9>



Invited Speaker:



Mr. SAIRAJ MIRJI

M.Tech Mechatronics, from Vellore Institute of Technology (VIT) ♦ Gold Medalist
Engineering associate, Patents department
Johnson Controls, Pune.

Cordially invite you for “ One Day Workshop”

❖ **Day & Date:-**

Saturday,27/02/2021

❖ **Time:-**

11:00 AM To 01:00 pm

❖ **Platform:-**

<https://meet.google.com/zze-vcmd-roa>



Expert Speaker

Prof. Ashwin S. Patil

Asst. Prof. SRTTC-FOE, Pune

-: Topic :-

**Structural Audit by using “Non
Destructive Testing”**

**Join Session and
Enhance yourself.**

Prof. S. S. Deshpande

Coordinator

Prof. P. M. Thorat

HOD, Civil Engineering Dept.

Dr. J. B. Sankpal

Principal, SRTTC-FOE, Pune



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APF-18A	Invitation Letter to One Day Workshop	Academic Year: 2020-21
Issue No.:02		Semester: I
Revision No: 0		
Rev. Date: 15/06/2018		

INVITATION LETTER

Date: 24-02-2021

To,

Prof. Ashwin S. Patil
Asst. Professor,
SRTTC, Khamshet
Pune.

Subject: Invitation as a resource person for one day Expert Lecture on “**Structural Audit using Non Destructive Testing**” on 27-02-2021.

Respected Sir,

On behalf of SRTTC-FoE (Department of Civil Engineering) Khamshet Pune, We would like to invite you as a resource person for one day Webinar on “**Structural Audit using Non Destructive Testing**” on 27-02-2021 at 11.00AM to 01.00PM.

Your expertise and experience will be an excellent addition for development of our students as well as faculties. We will look forward for hearing and learning from your experience. Your presence will be an honor to us.

We look forward to your positive response.

Thanking You.

Prof. P.M Thorat
Head of Department



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ssAPF-18B	Permission letter	Academic Year:2020-21
Issue No.:02		Semester: I
Revision No: 0		
Rev. Date: 15/06/2018		

Date: 23-02-2021

To,
The Principal,
SRTTC,
Khamshet.

Sub.: Permission for One day workshop on “**Structural Audit using Non Destructive Testing**” on 27-02-2021.

Respected Sir,

Suman Ramesh Tulsiani Technical Campus (VIT Khamshet) is organizing One day workshop on “**Structural Audit using Non Destructive Testing**” will be conducted by Prof. Ashwin S. Patil, Asst. Professor at SRTTC, Khamshet, Pune. This program is designed for All Civil Diploma and Engineering students who intended to know the importance and different techniques used in Non Destructive Testing.

Workshop will be conducted on Saturday 27-02-2021. Session will conduct from 11.00 AM to 1.00PM for Civil Engineering students. This workshop is arranged on online platform, Google Meet.

So we need your permission to organize the Workshop in our Civil Engineering Department, on Saturday 27-02-2021.

Thanking You,

Yours Sincerely
(Prof. S. S. Deshpande)

For Approval-

1. Head of Department
2. Principal



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APF-18C	Notices of Event- Expert Lecture	Academic Year: 2020-21
Issue No.:02		Semester: I
Revision No: 0		
Rev. Date: 15/06/2018		

Date: 25-02-2021

All Students of SE, TE & BE Civil Engineering Students are hereby informed that, a One Day Workshop is arranged on Saturday, 27/02/2021 on topic “**Structural Audit using Non Destructive Testing**”. This Workshop is arranged on online platform, Google Meet. All students should remain present for Workshop on Saturday, 27/02/2021 at 11.00AM – 1.00PM.

Note:

1. Attendance is Compulsory for all

Prof. S. S. Deshpande

Event Co-ordinator

Prof. P.M Thorat

HOD



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APF-18C	Notices of Event- One Day Workshop	Academic Year: 2020-21
Issue No.:02		Semester: I
Revision No: 0		
Rev. Date: 15/06/2018		

Date: 25-02-2021

All Students of SY & TY Civil Engineering Students are hereby informed that, a One Day Workshop is arranged on Saturday, 27/02/2021 on topic “**Structural Audit using Non Destructive Testing**”. This Workshop is arranged on online platform, Google Meet. All students should remain present for Workshop on Saturday, 27/02/2021 at 11.00AM – 1.00PM.

Note:

1. Attendance is Compulsory for all

Prof. S. S. Deshpande

Event Co-ordinator

Prof. P.M Thorat

HOD



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APF-18D	Schedule of One Day Workshop	Academic Year: 2020-21
Issue No.:02		Semester: I
Revision No: 0		
Rev. Date: 15/06/2018		

Date 25-02-2021

Sr. No.	Date	Time	Scheduled Activity
1	27/02/2021	11.00AM - 11.15 AM	Introduction of Guest
2		11.15AM – 12.00PM	Theoretical Part of NDT
3		12.00MM – 12.45PM	Introductions to Instrument & actual handling of instrument.
4		12.45 PM to 12.50 PM	Interactive session with students
5		12.50 PM to 12.55 PM	Feedback from Students
		12.55 PM to 01.00 PM	Vote of Thanks.

Event Coordinator

Head of Department



APF-25G	Thanking Letter	Academic Year: 2020-21
Issue No.:02		Semester: I
Revision No: 0		
Rev. Date: 15/06/2018		

Ref:

Date:-27/02/2021

Prof. A. S. Patil
Asst. Professor,
SRTTC, Khamshet.
Pune.

Subject: Thanking Letter for One Day Workshop for SY, TY (Diploma Civil) students dated on 27/02/2021

Dear Sir,

With sense of deep gratitude, we the Department of CIVIL Engineering thank you whole heartedly for giving **One Day Workshop** on the topic “**Structural Audit using Non Destructive Testing**”. We feel grateful as you have considered our request and have provided quality knowledge for the students. I am sure that the information provided by you will be definitely beneficial to our students.

Thanking you.

Yours Sincerely,

Prof. P.M Thorat
Head, Civil Engineering
SRTTC, FoE, Pune
Email: hodcivil@srttc.ac.in



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APF-25G	Thanking Letter	Academic Year: 2020-21
Issue No.:02		Semester: I
Revision No: 0		
Rev. Date: 15/06/2018		

Ref:

Date:-27/02/2021

Prof. A. S. Patil
Asst. Professor,
SRTTC, Khamshet.
Pune.

**Subject: Thanking Letter for One Day Workshop for SE, TE & BE civil students dated on
27/02/2021**

Dear Sir,

With sense of deep gratitude, we the Department of CIVIL Engineering thank you wholeheartedly for giving **One Day Workshop** on the topic “**Structural Audit using Non Destructive Testing**”. We feel grateful as you have considered our request and have provided quality knowledge for the students. I am sure that the information provided by you will be definitely beneficial to our students.

Thanking you.

Yours Sincerely,

Prof. P.M Thorat
Head, Civil Engineering
SRTTC, FoE, Pune
Email: hodcivil@srttc.ac.in



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APF-18F	Participant Attendance- Structural Audit using “NDT”	Academic Year:2020-21
Issue No.:02		Semester: I
Revision No: 0		
Rev. Date: 15/06/2018		

Date		27-02-2021
Session		I
Time		11.00AM – 01.00PM
Sr. No	Name of the Participant	Attendance
1.	Bhalchandra Chavan	P
2.	Lavina Ruzario	P
3.	Shipalkar Dnyaneshwari Raosaheb	P
4.	Vaibhav Kamble	P
5.	Deep Nagaria	P
6.	Pawan Chandar Rathod	P
7.	Siddharth	P
8.	Sankalp Nitin Gade	P
9.	Pankaj Varma	P
10.	Jayesh Londhe	P
11.	Chaudhary Vikas Dhruvchand	P
12.	Vinayak Kamble	P
13.	Shubham Denkar	P
14.	Amit Bhadesiya	P
15.	Gaurav Budge	P
16.	Sainath Bhaguji Yevle	P
17.	Pranav Vasant Tupe	P



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18.	Supriya Bhima Wasave	P
19.	Bhalchandra Chavan	P
20.	Faraaz Shakir Shaikh	P
21.	Pharande Shivam Ganesh	P
22.	Amit Dinesh Bhadesiya	P
23.	Gaurav Budge	P
24.	Rodage Mukesh Shivputra	P
25.	Akshay Shinde	P
26.	Siddharth	P
27.	Sugam Sarawagi	P
28.	Reygan Kotwal	P
29.	Aniket Mhaske	P
30.	Prasad Madhukar Tumade	P
31.	Swapnil Kaluram Dhakol	P
32.	Yash Namdev Dabhade.	P

Event Coordinator



APF-25F	One Day Workshop Report	Academic Year:2020-21
Issue No.:02		Semester: I
Revision No: 0		
Date: 15/06/2018		

Ref:

Date: 01-03-2021

To,

**The Principal,
SRTTC-FOE
Khamshet, Pune**

Through: HOD Civil Engineering

Subject: One Day Workshop on “Structural Audit using NDT”

Respected Sir,

Suman Ramesh Tulsiani Technical Campus (VIT Khamshet) had organized a One Day Workshop on topic “Structural Audit using NDT” presented by Prof. A. S. Patil, Assistant Professor at SRTTC, Kamshet, Pune. This program was designed for Diploma and Degree Civil Engineering students who intended to know the importance and different techniques used in Non Destructive Testing.

Workshop was conducted on Saturday, 27-02-2021. Session was conducted from 11.00 AM to 1.00PM for Diploma and Degree Civil Engineering students. This workshop was conducted online through Google Meet.

Students view on Workshop

1. It's was good.
1. Conduction of this kind of workshops will be great.

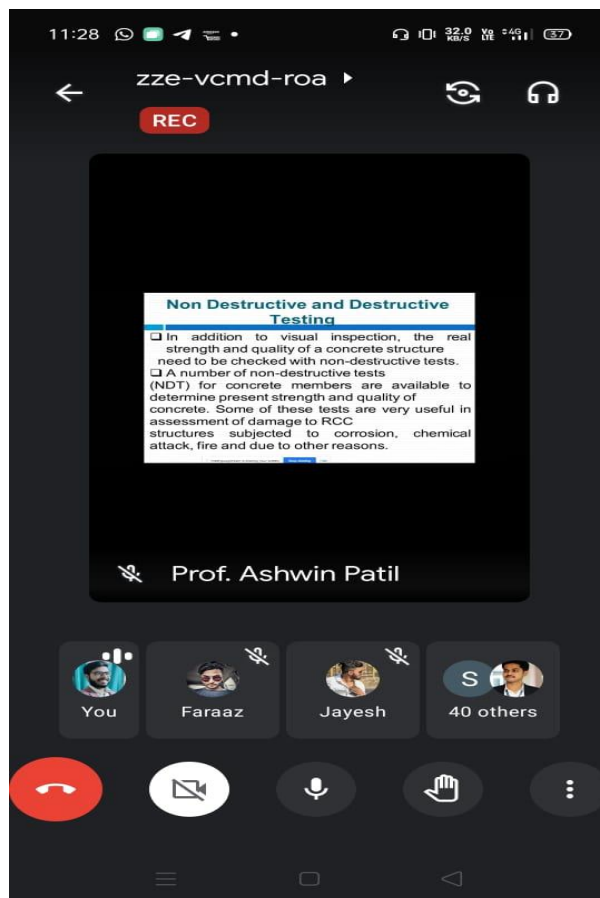
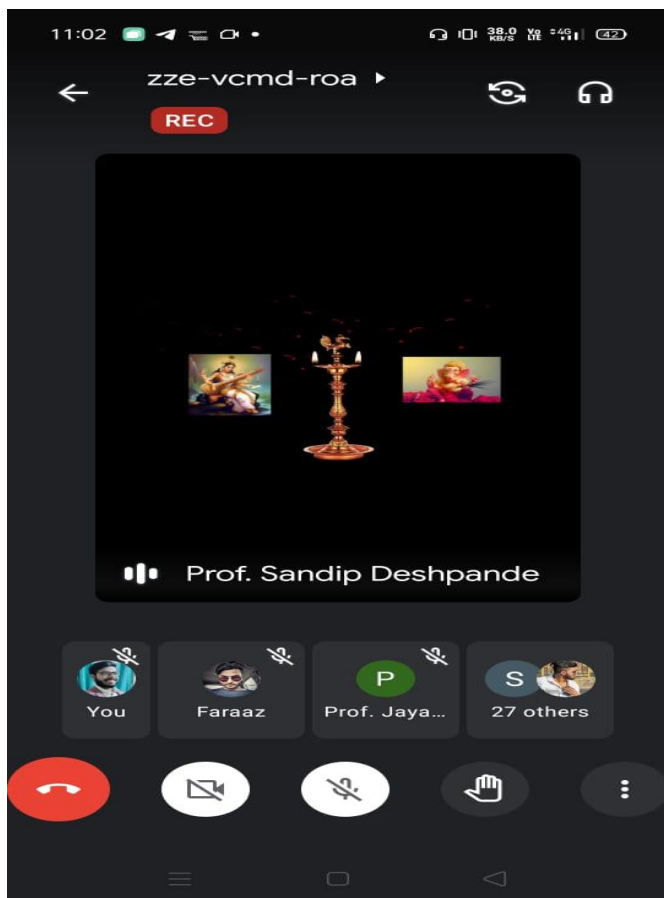
We are always thankful to our honorable Institute Management, Respected Principal Prof.Dr. J.B Sankpal, Head of Department, Prof. P.M Thorat for their continuous support, guidance and motivation to all of us.

Prepared by: Prof. S. S. Deshpande

Yours faithfully,

(Prof. S. S. Deshpande)

Some Glimpses of the Event:





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APF-26A	Feedback Analysis Report – Structural Audit using NDT	Academic Year: 2020-21
Issue No.:02		Semester: I
Revision No: 0		
Rev.Date: 15/06/2018		

Date:01-03-2021

Total Number of Forms collected = 32							
Sr. No.	Feedback Parameters	Excellent (W ₁ = 4)	Very Good (W ₂ =3)	Good (W ₃ =2)	Satisfactory (W ₄ =1)	Feedback Performance Index (P.I.)	Average Feedback Performance Index
1.	How was the session?	18	9	5	0	3.41	3.81
2.	Do you think Expert speaker have adequate knowledge?	29	2	1	0	3.87	
3.	Do you think workshop was helpful for you?	31	1	0	0	3.97	
4.	Did you get the knowledge about NDT ?	30	2	0	0	3.94	
5.	Did the Expert speaker explain all concepts regarding NDT?	29	1	2	0	3.84	
Suggestions related to the syllabus for Improvement- <ol style="list-style-type: none"> 2. It's was good. 3. No Suggestions Required. 4. Very Good and knowledgeable session thanks Sir 							
Suggestions related to the Institute/ Processes in the Institute for improvement– <ol style="list-style-type: none"> 2. Conduction of this kind of Lecture will be great. 3. Excellent Session. 4. There is no need for any improvement 							

Head of Department

Cordially invite you for “ One Day Workshop”

❖ **Day & Date:-**

Saturday, 27/02/2021

❖ **Time:-**

11:00 AM To 01:00 pm

❖ **Platform:-**

<https://meet.google.com/zze-vcmd-roa>



Expert Speaker

Prof. Ashwin S. Patil

Asst. Prof. SRTTC-FOE, Pune

-: Topic :-

**Structural Audit by using “Non
Destructive Testing”**

**Join Session and
Enhance yourself.**

Prof. S. S. Deshpande

Coordinator

Prof. P. M. Thorat

HOD, Civil Engineering Dept.

Dr. J. B. Sankpal

Principal, SRTTC-FOE, Pune



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APF-18D

Issue No.:02

Revision No: 0

Rev. Date: 15/06/2018

Academic Year: 2020-21

Semester: I

Schedule of One Day Workshop

Date 25-02-2021

Sr. No.	Date	Time	Scheduled Activity
1	27/02/2021	11.00AM - 11.15 AM	Introduction of Guest
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4		12.45 PM to 12.50 PM	Interactive session with students
5		12.50 PM to 12.55 PM	Feedback from Students
		12.55 PM to 01.00 PM	Vote of Thanks.

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

bhalchandra.172074@srttc.ac.in

Name of Student *

Bhalchandra Chavan

Name of the Institute. *

Srttc Kamshet Pune

Class *

B.E. civil

G.R. No.

172074

Roll No.

43

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

.....

Suggestions related to the Institute/ Processes in the Institute for improvement *

.....

This form was created inside of Suman Ramesh Tulsiani Technical Campus: Faculty of Engineering, Khamshet.

Google Forms

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

lavina.181011@srttc.ac.in

Name of Student *

Lavina Ruzario

Name of the Institute. *

SRTTC

Class *

TE

G.R. No.

181011

Roll No.

01

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

.....

Suggestions related to the Institute/ Processes in the Institute for improvement *

.....

This form was created inside of Suman Ramesh Tulsiani Technical Campus: Faculty of Engineering, Khamshet.

Google Forms

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

dnyaneshwariship@gmail.com

Name of Student *

Shipalkar dnyaneshwari raosaheb

Name of the Institute. *

Srttc kamshet

Class *

BEcivil

G.R. No.

172086

Roll No.

31

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

No suggestions

Suggestions related to the Institute/ Processes in the Institute for improvement *

No suggestions

This form was created inside of Suman Ramesh Tulsiani Technical Campus: Faculty of Engineering, Khamshet.

Google Forms

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

vaibhav.171019@srttc.ac.in

Name of Student *

Vaibhav kamble

Name of the Institute. *

SRTTC FOE

Class *

TE

G.R. No.

171019

Roll No.

3

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

.

Suggestions related to the Institute/ Processes in the Institute for improvement *

.

This form was created inside of Suman Ramesh Tulsiani Technical Campus: Faculty of Engineering, Khamshet.

Google Forms

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

deep.nagara@gmail.com

Name of Student *

Deep nagaria

Name of the Institute. *

Srttc

Class *

Be

G.R. No.

162273

Roll No.

28

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

Not yet

Suggestions related to the Institute/ Processes in the Institute for improvement *

Not much

This form was created inside of Suman Ramesh Tulsiani Technical Campus: Faculty of Engineering, Khamshet.

Google Forms

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

pavan9890893118@gmail.com

Name of Student *

Pawan Chandar Rathod

Name of the Institute. *

Srttc kamshet

Class *

Sy

G.R. No.

193133

Roll No.

07

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

Yes

Suggestions related to the Institute/ Processes in the Institute for improvement *

Yes

This form was created inside of Suman Ramesh Tulsiani Technical Campus: Faculty of Engineering, Khamshet.

Google Forms

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

sidjaiswal264@gmail.com

Name of Student *

Siddharth

Name of the Institute. *

Srttc

Class *

Civil (Ty)

G.R. No.

192218

Roll No.

192218

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

No

Suggestions related to the Institute/ Processes in the Institute for improvement *

No

This form was created inside of Suman Ramesh Tulsiani Technical Campus: Faculty of Engineering, Khamshet.

Google Forms

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

sankalp.172111@sttc.ac.in

Name of Student *

SANKALP NITIN GADE

Name of the Institute. *

SRTTC .FOE, KAMSHET

Class *

BE CIVIL

G.R. No.

172111

Roll No.

44

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

No

Suggestions related to the Institute/ Processes in the Institute for improvement *

No

This form was created inside of Suman Ramesh Tulsiani Technical Campus: Faculty of Engineering, Khamshet.

Google Forms

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

pankaj11varma@gmail.com

Name of Student *

Pankaj varma

Name of the Institute. *

JSPM's poly Tathwade pune -33

Class *

SYCE

G.R. No.

00000

Roll No.

046

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

Not any

Suggestions related to the Institute/ Processes in the Institute for improvement *

Conduction of these kind of Lecture will be grat

This form was created inside of Suman Ramesh Tulsiani Technical Campus: Faculty of Engineering, Khamshet.

Google Forms

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

jayeshlondhe1306@gmail.com

Name of Student *

Jayesh londhe

Name of the Institute. *

SRTC

Class *

SE Civil

G.R. No.

202126

Roll No.

29

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

Need more lecture

Suggestions related to the Institute/ Processes in the Institute for improvement *

Need more lecture

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Google Forms

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

chaudharyvikas132@gmail.com

Name of Student *

Chaudhary Vikas dhruvchand

Name of the Institute. *

Suman Ramesh Tulsiani Technical Campus-Faculty of Engineering

Class *

Ty

G.R. No.

183030

Roll No.

10

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

Nothing

Suggestions related to the Institute/ Processes in the Institute for improvement *

Nothing

This form was created inside of Suman Ramesh Tulsiani Technical Campus: Faculty of Engineering, Khamshet.

Google Forms

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

vinay.engg007@yahoo.com

Name of Student *

Vinayak Kamble

Name of the Institute. *

Vinayak Kambale

Class *

TE

G.R. No.

192117

Roll No.

17

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

Very Good and knowledgeable session thanks Sir

Suggestions related to the Institute/ Processes in the Institute for improvement *

.

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Google Forms

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

shubhamdenkar2@gmail.com

Name of Student *

shubham denkar

Name of the Institute. *

Srttc khamshet

Class *

T.E civil

G.R. No.

192111

Roll No.

20

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

Good

Suggestions related to the Institute/ Processes in the Institute for improvement *

Good

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Google Forms

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

amitbhadesiya2@gmail.com

Name of Student *

amit bhadesiya

Name of the Institute. *

SRTTC khamshet

Class *

BE

G.R. No.

172094

Roll No.

40

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

good

Suggestions related to the Institute/ Processes in the Institute for improvement *

good

This form was created inside of Suman Ramesh Tulsiani Technical Campus: Faculty of Engineering, Khamshet.

Google Forms

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

gauravbudge143@gmail.com

Name of Student *

GAURAV BUDGE

Name of the Institute. *

SRTTC

Class *

TECE

G.R. No.

192060

Roll No.

18

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

No

Suggestions related to the Institute/ Processes in the Institute for improvement *

no

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Google Forms

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

sainath.192106@srttc.ac.in

Name of Student *

SAINATH BHAGUJI YEVLE

Name of the Institute. *

Suman Ramesh Tulsiani Technical Campus

Class *

TE CIVIL

G.R. No.

192106

Roll No.

07

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

.....

Suggestions related to the Institute/ Processes in the Institute for improvement *

.....

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Google Forms

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

pranavtupe6080@gmail.com

Name of Student *

Pranav vasant Tupe

Name of the Institute. *

Suman ramesh tulsiani technical campus

Class *

Ty civil

G.R. No.

194017

Roll No.

12

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

Good

Suggestions related to the Institute/ Processes in the Institute for improvement *

No

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Google Forms

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

supriyavasave123@gmail.com

Name of Student *

Supriya Bhima Wasave

Name of the Institute. *

SRTTC KAMSHET

Class *

SE CIVIL

G.R. No.

202092

Roll No.

18

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

-

Suggestions related to the Institute/ Processes in the Institute for improvement *

-

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Google Forms

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

bhalchandra.172074@srttc.ac.in

Name of Student *

Bhalchandra Chavan

Name of the Institute. *

Srttc Kamshet Pune

Class *

B.E. Civil

G.R. No.

172074

Roll No.

43

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

.....

Suggestions related to the Institute/ Processes in the Institute for improvement *

.....

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Google Forms

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

faraazsh01@gmail.com

Name of Student *

Faraaz Shakir Shaikh

Name of the Institute. *

Suman Ramesh Tulsiani Technical Campus Of Engineering

Class *

TY-civil

G.R. No.

18320

Roll No.

0

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

No suggestion

Suggestions related to the Institute/ Processes in the Institute for improvement *

No suggestion

This form was created inside of Suman Ramesh Tulsiani Technical Campus: Faculty of Engineering, Khamshet.

Google Forms

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

shivampharande1@gmail.com

Name of Student *

Pharande Shivam Ganesh

Name of the Institute. *

SRTTC

Class *

Ty Civil

G.R. No.

163065

Roll No.

11

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

Good & helpfull

Suggestions related to the Institute/ Processes in the Institute for improvement *

Excellent

This form was created inside of Suman Ramesh Tulsiani Technical Campus: Faculty of Engineering, Khamshet.

Google Forms

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

amitbhadesiya2@gmail.com

Name of Student *

Amit Dinesh bhadesiya

Name of the Institute. *

SRTTC KHAMSHET

Class *

BE civil

G.R. No.

172094

Roll No.

40

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

Good

Suggestions related to the Institute/ Processes in the Institute for improvement *

Good

This form was created inside of Suman Ramesh Tulsiani Technical Campus: Faculty of Engineering, Khamshet.

Google Forms

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

gauravbudge143@gmail.com

Name of Student *

GAURAV BUDGE

Name of the Institute. *

SRTTC

Class *

TECE

G.R. No.

192060

Roll No.

18

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

No

Suggestions related to the Institute/ Processes in the Institute for improvement *

No

This form was created inside of Suman Ramesh Tulsiani Technical Campus: Faculty of Engineering, Khamshet.

Google Forms

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

mukeshrodage123@gmail.com

Name of Student *

Rodage mukesh shivputra

Name of the Institute. *

srttc kamshet

Class *

tecivil

G.R. No.

192101

Roll No.

15

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

No

Suggestions related to the Institute/ Processes in the Institute for improvement *

no

This form was created inside of Suman Ramesh Tulsiani Technical Campus: Faculty of Engineering, Khamshet.

Google Forms

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

akshayshinde902@gmail.com

Name of Student *

AKSHAY SHINDE

Name of the Institute. *

Srttc

Class *

Civil be

G.R. No.

182035

Roll No.

20

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

No suggestions

Suggestions related to the Institute/ Processes in the Institute for improvement *

No suggestions

This form was created inside of Suman Ramesh Tulsiani Technical Campus: Faculty of Engineering, Khamshet.

Google Forms

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

sidjaiswal264@gmail.com

Name of Student *

Siddharth

Name of the Institute. *

Srttc

Class *

Civil (Ty)

G.R. No.

192218

Roll No.

192218

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

No

Suggestions related to the Institute/ Processes in the Institute for improvement *

No

This form was created inside of Suman Ramesh Tulsiani Technical Campus: Faculty of Engineering, Khamshet.

Google Forms

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

sugam.172078@srttc.ac.in

Name of Student *

Sugam Sarawagi

Name of the Institute. *

SRTTC

Class *

BE CIVIL

G.R. No.

172078

Roll No.

22

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

-

Suggestions related to the Institute/ Processes in the Institute for improvement *

-

This form was created inside of Suman Ramesh Tulsiani Technical Campus: Faculty of Engineering, Khamshet.

Google Forms

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

reygankotwal007@gmail.com

Name of Student *

Reygan Kotwal

Name of the Institute. *

SRTTC

Class *

TE CIVIL

G.R. No.

192188

Roll No.

30

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

.....

Suggestions related to the Institute/ Processes in the Institute for improvement *

.....

This form was created inside of Suman Ramesh Tulsiani Technical Campus: Faculty of Engineering, Khamshet.

Google Forms

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

aniketmhaske2247@gmail.com

Name of Student *

Aniket Mhaske

Name of the Institute. *

Srttc

Class *

Sy

G.R. No.

193018

Roll No.

03

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

Important

Suggestions related to the Institute/ Processes in the Institute for improvement *

No

This form was created inside of Suman Ramesh Tulsiani Technical Campus: Faculty of Engineering, Khamshet.

Google Forms

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

prasad.171025@srttc.ac.in

Name of Student *

PRASAD MADHUKAR TUMADE

Name of the Institute. *

SRTTC

Class *

T.E. civil

G.R. No.

171025

Roll No.

04

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

N/A

Suggestions related to the Institute/ Processes in the Institute for improvement *

There is no need for any improvement

This form was created inside of Suman Ramesh Tulsiani Technical Campus: Faculty of Engineering, Khamshet.

Google Forms

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

swapnildhakol8888@gmail.com

Name of Student *

Swapnil Kaluram Dhakol

Name of the Institute. *

SRTTC

Class *

BE CIVIL

G.R. No.

151281

Roll No.

04

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

.....

Suggestions related to the Institute/ Processes in the Institute for improvement *

.....

This form was created inside of Suman Ramesh Tulsiani Technical Campus: Faculty of Engineering, Khamshet.

Google Forms

Feedback form for One day workshop - "Structural Audit by using NDT"

Give the feedback accordingly.

Email address *

yashdabhade57@gmail.com

Name of Student *

Yash namdev dabhade.

Name of the Institute. *

Civil engineering

Class *

Dsy

G.R. No.

204008

Roll No.

5344

Feedback form for One day workshop - "Structural Audit by using NDT"

How was the session? *

- Excellent
- Very Good
- Good
- Satisfactory

Do you think Expert speaker have adequate knowledge? *

- Yes
- No
- May be

Do you think workshop was helpful for you? *

- Yes
- No
- May be

Did you get the knowledge about NDT ? *

- Yes
- No
- Maybe

Did the Expert speaker explain all concepts regarding NDT? *

- Yes
- No
- May Be

Suggestions related to the syllabus for Improvement *

Yes

Suggestions related to the Institute/ Processes in the Institute for improvement *

Yes

This form was created inside of Suman Ramesh Tulsiani Technical Campus: Faculty of Engineering, Khamshet.

Google Forms



SRTCT'S

Suman Ramesh Tulsiani Technical Campus FOE, Kamshet, Pune

An ISO 9001:2015 certified Institute and Accredited by NAAC with 'B+' Grade

Department of Computer Engineering

CERTIFICATE OF PARTICIPATION

This is to Certify that Mr./Ms./Mrs. **JAYASHRI CHETAN DHAKE** has participated in
“**Webinar on Research Methodology**” organized by Department of Computer Engineering,
Suman Ramesh Tulsiani Technical Campus-Faculty of Engineering on 2/17/2021.

Certificate Id : QLKGZS-CE000056

Prof. Vidya Shitole
Event Coordinator

Prof. Anjali Dalvi
HoD, Computer Engg.

Prof. (Dr.) J. B. Sankpal
Principal



Suman Ramesh Tulsiani Charitable Trust's
Suman Ramesh Tulsiani Technical Campus-
Faculty of Engineering

Approved by AICTE and DTE Maharashtra, Affiliated to S.P.P.U. and
M.S.B.T.E.

An ISO 9001:2015 certified Institute and Accredited by NAAC with 'B+'
Grade

DTE Code: EN 6767, MSBTE code: 1729



Certificate Id: 6R69OM-CE000033

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Mrs./Ms. **Jayashri Chetan Dhake** has participated in online faculty development program on “**Google Meet**” and successfully completed the online quiz.

This event is organized by Suman Ramesh Tulsiani Technical Campus-Faculty of Engineering, Khamshet
on **24/09/2020**.

Prof. D. V. Kudande & Prof. B. B. Shah
Faculty Coordinator

Prof. (Dr.) J. B. Sankpal
Principal

Made for free with Certify'em

Jayashri Dhake

jayashri.dhake98@gmail.com, 09860797003

has completed

S.R.T.T.C CIVIL DEPARTMENT WEBINAR ON 'BROWN LEAF MANAGEMENT'



on 8/7/2020, with a passing score of 100%

Prof. Chetan Rajendra Yeole

chetan.yeole@srttc.ac.in, 8623861130

has completed

S.R.T.T.C CIVIL DEPARTMENT WEBINAR ON 'BROWN LEAF MANAGEMENT'



on 8/7/2020. with a passing score of 100%

Pravin Thorat

pravin.thorat@srttc.ac.in, 9545463035

has completed

S.R.T.T.C CIVIL DEPARTMENT WEBINAR ON 'BROWN LEAF MANAGEMENT'



on 8/7/2020, with a passing score of 100%



One Day Workshop on "LATEX"

To
The Principal
SRTTC-FoE, Kamshet

Subject: Report of one day Workshop on "LATEX" conducted on 11th October, 2021 conducted by Prof. Suraj S. Bhoite

Respected Sir,

With reference to above mentioned subject one day workshop on "LATEX" conducted on 11th October, 2021. We got positive response from our TE and BE students.

Students were actively participated in workshop and asked execute various scripts of LATEX on machine. Students were asked questions at the end of session.

20 students from TE and BE have attended the session.

Workshop Venue: 3107 Lab, Department of Computer Engineering, SRTTC FOE,.

Scheduled and Timing: 11th October, 2021 (Monday), 1:15 PM to 3.00 PM

Workshop Conducted by:

Prof. Suraj S. Bhoite,
Assistant Professor, Computer Department

Objective:

1. To gain the knowledge about documentation on open source tool (Offline and Online) and its Architecture
2. To learn various LATEX scripts.
3. Students should be able to prepare their Report and PPT in LATEX.

Outcomes:

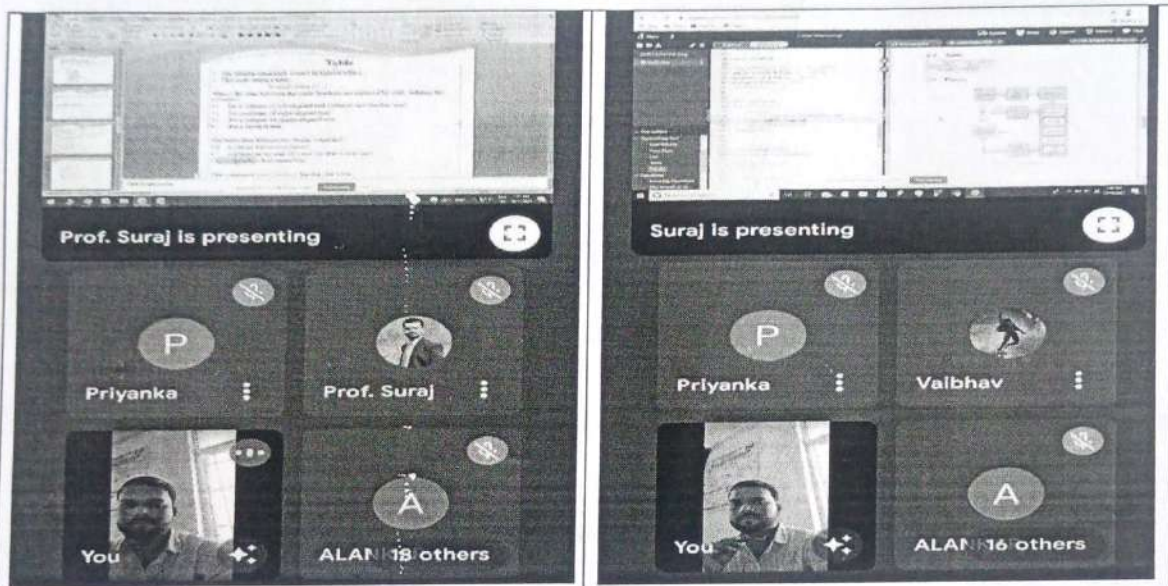
1. Students were come to know about open source documentation tool and its power
2. Students were learn various latex scripts
3. Students are able to design and build their Report & PPT in LATEX

Point taught during session:

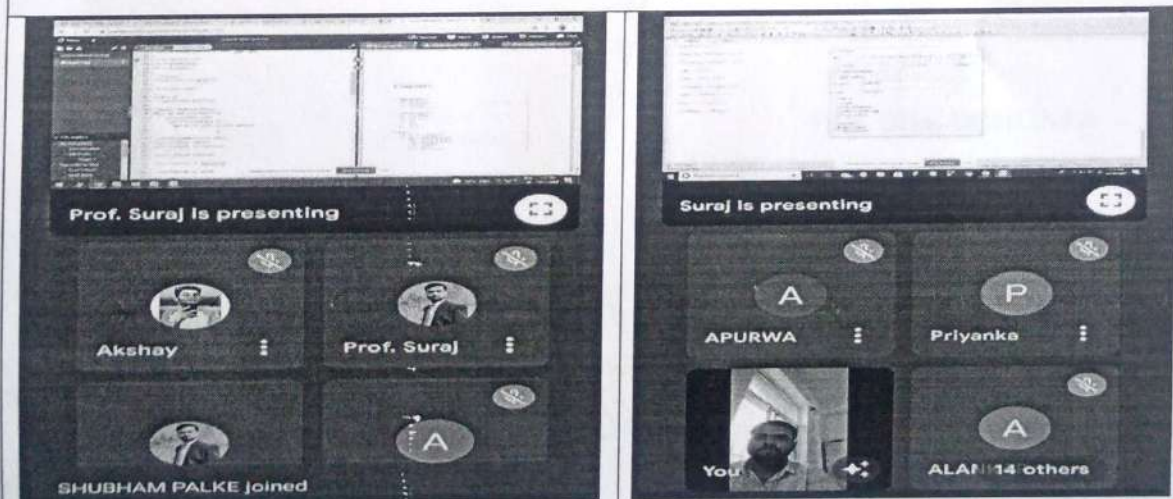
1. Introduction to LATEX- why LATEX? Architecture of LATEX



2. Basic Document Creation- creating basic document- changing the class (article, report) section, subsection- chapter, paragraph, subparagraph- generating table of contents- starred version of the commands- title creation
3. Formatting the Document- special characters- dashes and hyphens- spacing and newline- footnote- formatting (bold, italic, underline, emph)- itemize and enumerate- flush left and right- writing abstracts
4. Advanced Topics- tables- mathematics- equations- Greek letters- equation numbering- vectors
5. Graphics- inserting image- giving caption and label



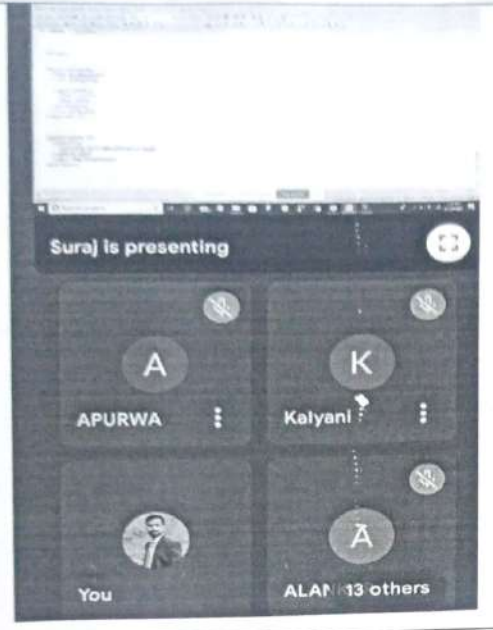
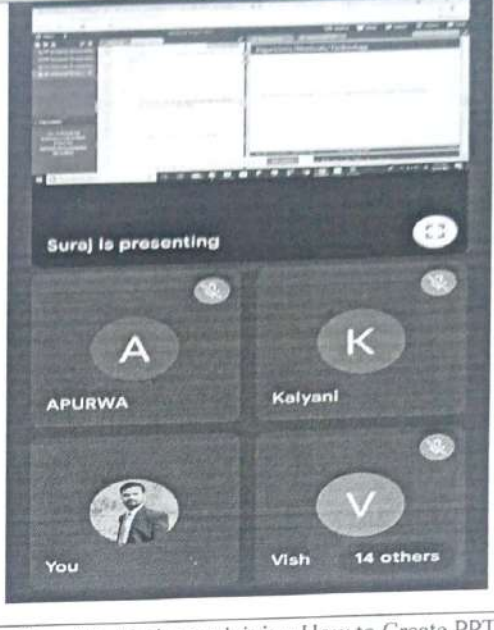
Students with Prof. Suraj S. Bhoite



Prof. Suraj S. Bhoite explaining various script of LATEX (Online Software)

Prof. Suraj Bhoite explaining various script of LATEX (Offline Software)



	
Prof. Suraj S. Bhoite explaining How to insert Fig. And Table in LATEX	Prof. Suraj S. Bhoite explaining How to Create PPT in LATEX

Prof. Anjali Dalvi (Computer HoD) gave motivation and direction to arrange this session successfully. We are always thankful to Dr. Jaywant B. Sankpal (Principal) and Management for their support, guidance and motivation the support provided for organizing the event.

SBhoite

Prof. Suraj S. Bhoite
Event-Incharge

Prof. Mrs. Anjali Dalvi
HoD Computer



UX Process Stakeholder Interviews

- Data gathering phase to understand the user Requirements and objectives.
- Stakeholder interviews
- Research
- Usage data and Demographics
- Individual talks with key stakeholders
- Define strengths, weaknesses, Opportunity to innovate and possible threats.

Click to add notes

UX Process User Personas

A persona is generally based on this user research and incorporates the needs, goals, and observed behavior patterns of the target audience.

This is useful in considering the goals, desires, and limitations of brand buyers and users in order to help to guide decisions about a service, product or interaction space such as features, interactions, and visual design of a website.

Clark Andrews

Age	32
Gender	Male
Location	London, UK
Occupation	Marketing Executive
Interests	Football, Music, Travel
Goals	Improve website usability, Increase conversion

Click to add notes

UI Graphical Assets

Click to add notes

What is Full Stack Development?

- A full-stack developer is a person who can handle both sides of a development project- front end and the back end.
- As a full-stack developer, you'd be able to handle servers, databases, as well as clients.

Client Software (Front End)

- ⇒ HTML, CSS, Bootstrap
- ⇒ Javascript,
- ⇒ JQuery
- ⇒ Angular / React
- ⇒ Backbone.js / Expressjs / Emberjs

Close

Participants (47)

Search



Jyotsna Barpute (me)



Felix Group (Host)



P

Prashant (Co-host)



AH

Aachal Harinkhede



AJ

Alankar Jangam



AS

Anam Shaikh



Anuja Jakapure



A

Apurwa Bhoir



A

Ashwini Fadatare



A

atharv



BS

Bhavana Sinalkar



Invite

Close

Participants (47)

PS

Pooja sudhakar ambuskar



PD

Prachi Date



PC

priyanka chandane



PA

Prof. Anjali M. Dalvi



PS

Prof. Suraj Bhoite



PS

Pruthviraj Sankpal



R

Ranpise



Rohit Nanaware



RN

Rutuja Narawade



SS

sakshi sabale



SS

Sanket Sabale



ST

SHIVANI TONAPE



Invite

Department of Computer Engineering conducted Virtual Industrial visit at " Atos Pvt. Ltd "

For SE,TE & BE students of the Computer Engg. Department on 23/04/2022

. Expert " Ms. Anushri Wali (Software Developer at Atos Pvt.Ltd) highlighted

1. Overview of Agile and Scrum Methodology
2. Agile Culture
3. Agile Mindset
4. Scrum Framework
5. How Scrum is deployed and execute in State Street client IT career.
6. Techniques to how to crack aptitude
7. Total interview process at Atos.
8. Different technologies used in Atos

Topic :- *How to work process going at Atos Pvt.Ltd

No. Of Students attended : 71

Expert – Ms. Anushri Wali (Software Developer at ATOS Pvt.Ltd Pune)

Time - 10.30AM - 1 PM

We are very thankful to Resp. Principal Prof. (Dr.) J. B. Sankpal sir and management for continuous support and motivation.

Prof. Jyotsna V. Barpute

Event Coordinator

Prof. Anjali Dalvi

HOD, Computer department

Prof. (Dr.) J. B. Sankpal

Principal, SRTTC-FoE



People	Info
Snehal Dusane	✂ ⋮
Suraj Kulkarni	✂ ⋮
Suresh c	✂ ⋮
Tanmay Kokate	✂ ⋮
TEJAS BHANUSGHARE	✂ ⋮
Tejasvini Dhoble	✂ ⋮
Tejraj Kakade	✂ ⋮
Tushar Yerkal	✂ ⋮
Vaibhav Balghare	✂ ⋮
Vaishnavi Powar	✂ ⋮

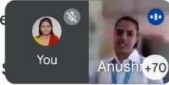
SHRUTI DEGAONKAR	✂ ⋮
Shruti Patil	✂ ⋮
SHRUTI YENDHE	✂ ⋮
Shrutika Sonavane	✂ ⋮
SHUBHAM PALKE	✂ ⋮
Shweta Borle	✂ ⋮
SNEHA SANGALE	✂ ⋮
Snehal Dusane	✂ ⋮
Suraj Kulkarni	✂ ⋮
Suresh c	✂ ⋮
Tanmay Kokate	✂ ⋮
TEJAS BHANUSGHARE	✂ ⋮

Pranali Lagade	✂ ⋮
Pranay Parabate	✂ ⋮
Priyanka Chandane	✂ ⋮
PRUTHVIRAJ SANKPAL	✂ ⋮
ROHINI SHIRSATH	✂ ⋮
Rushikesh Yewale	✂ ⋮
RUTUJA NARAWADE	✂ ⋮
Sakshi Fartale	✂ ⋮
SAKSHI SABALE	✂ ⋮
Sanket Sabale	✂ ⋮
Sayali Kamble	✂ ⋮

People	Info
Mahera Nadaf	✂ ⋮
MRUNALI BHONG	✂ ⋮
Nikhileshwar Jatale	✂ ⋮
Nikita Gaikwad	✂ ⋮
NIKITA NEVASE	✂ ⋮
NIKITA SHINDE	✂ ⋮
Nilam Nalkande	✂ ⋮
Nujhat Kazi	✂ ⋮
Omkar Gaware	✂ ⋮
Parth Sukhu	✂ ⋮

People	Info
Dhairiyashil Thombare	✂ ⋮
Dhananjay Gaikwad	✂ ⋮
Dhanashri Kedari	✂ ⋮
DHRUV BHIRUD	✂ ⋮
Disha Gavali	✂ ⋮
Harshali Bodkhe	✂ ⋮
HOD Computer	✂ ⋮
Indira Shinde	✂ ⋮
Kalyani Swamy	✂ ⋮
Kamini Satpute	✂ ⋮
KAPIL SHITOLE	✂ ⋮

In Call	
Prof. Jyotsna Barpute... Meeting host	
Aachal Harinkhede	✂ ⋮
Aarti Gaikwad	✂ ⋮
Adarsh Varpe	✂ ⋮
AKSHADA KAMBLE	✂ ⋮
Anjali Vadgaonkar	✂ ⋮
ANUJA JAKAPURE	✂ ⋮
Anushri Wali	🔊 ⋮
APURWA BHOIR	✂ ⋮
ATHARV GHORPADE	✂ ⋮
Bhaavashri patil	✂ ⋮



History of Agile at State Street

Anushri is presenting

DEVIKA

Anushri

Roles of Scrum

i is presenting

DEVIKA

Anushri

Agile Mindset

hri is presenting

DEVIKA

Anushri

Nujhat

Sayali

Anushri

Snehal

You

Vidhi

62 others

Yes

KOMAL MAHALE 13 min
yes

Vaishnavi Powar 13 min
Team is a group of people who work together

KOMAL MAHALE 12 min
they handel that work eg testing team they have knowledge related to that domain

KOMAL MAHALE 10 min
like coding team that peple have knowledge about coding

Vedant Jadhav 8 min
Yes mam

Vidhi Jain Now
Thank you mam for such an amazing session and guide

Vedant Jadhav Now
Thnku so much fo

You

Anushri +39

Agile Iron Triangle

Agile will require a fundamental shift for AET and the Business.

ushri is presenting

Anushri

KOMAL

Department of Computer Engineering conducted Guest Lecture on the Topic “ Candidate Recruitment & Internship selection process at Data Science Lab,Pvt.Ltd Pune ”

For TE & BE students of the Computer Engg. Department on 12/03/2022.
Expert “ Javed Inamdar Co-Founder, Director of Data Science Lab Pvt . Ltd, Pune.

Highlighted selection procedure for Data Science Lab Pvt Ltd.

Step 1: Initial screening based on resume

Step 2: 45 minute written test.

Step 3 : For candidates who clear step 1, we will give a small project (4-5 days) to work on.

Step 4: We evaluate candidates based on the assignment given above.

Expert -

Javed Inamdar* (Co-Founder, Director of Data Science Lab)

Event Coordinator-

Prof. J V Barpute

Time - 10AM – 11.00 AM

We are very thankful to Resp. Principal Prof. (Dr.) J. B. Sankpal sir and management for continuous support and motivation.

Prof. Jyotsna V. Barpute

Event Coordinator

Prof. Anjali Dalvi

HOD, Computer department

Prof. (Dr.) J. B.Sankpal

Principal, SRTTC-FoE



Department of Computer Engineering conducted Technical Skill enhancement Program under “Senior to Junior Student Mentorship Session”

For SE,TE students of the Computer Engg. Department on 30/04/2022

Name of Senior Mentor Students : -

1. PITALIYA DEVENDRA
2. GAVANDE YASH
3. VEDANT JADHAV
4. MAHALE KOMAL
5. CHANDRESH CHHARI

Technical Topics covered

1. WEB Technologies
2. Cloud Computing & Angular JS
3. JAVA as a Object Oriented programming
4. Computer Tricks.


No. of Students attended: -55

Program Outcomes :-

1. Mentoring makes students better and effective listeners
2. It teaches them time management, technique of EMPOWERING others and improves their communication skills.
3. Study habits, subject expertise, and practice methods of seniors fosters the development need juniors

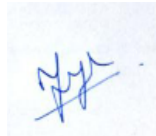
Time - 9.30AM – 2 PM

We are very thankful to Resp. Principal Prof. (Dr.) J. B. Sankpal sir and management for continuous support and motivation.



Prof. Jyotsna V. Barpute

Event Coordinator



Prof. Anjali Dalvi

HOD, Computer department



Prof. (Dr.) J. B. Sankpal

Principal, SRTTC-FoE



- Prof. Jyotsna Barpute... Meeting host
- Aachal Harinkhede
- Aarti Gaikwad
- Adarsh Varpe
- ADITYA MURKE
- Akshada Kamble
- Akshay Raut
- Anjali Vadgaonkar
- ANUJA JAKAPURE
- Ariful Mollah
- Atharva Muley

- NIKITA NEVASE
- POOJA BHARAMBE
- Pranay Parabate
- Preshit ghodke
- PRUTHVIRAJ SANKPAL
- RUTUJA NARAWADE
- Sanket Sabale
- SAYALI PATIL
- Shivani Tonape
- SHRUTI DEGAONKAR
- Shrutika Sonavane

- Aachal Harinkhede
- Aarti Gaikwad
- Adarsh Varpe
- Akshada Kamble
- Akshay Raut
- Anjali Vadgaonkar
- ANUJA JAKAPURE
- Ariful Mollah
- Atharva Muley
- Chandresh Chhari
- DEVENDRA PIT...
- DEVIKA TORKADE

- superb
- Aarti Gaikwad 29 min Yes
- HOD Computer 29 min Thank you vedant for very informative session
- You 4 min Nice session Vedant
- HOD Computer 4 min Nice presentation and very good seesion.
- Aarti Gaikwad 1 min Thank you so much Vedant your session was so useful for us
- Vedant Jadhav 1 min <https://fuckdcma.com/>
- Nikhilshwar Jatale Now I enjoyed the course and learned a lot from it.
- DHRUV BHIRUD Now Thank you for the session and the trick as well

- DEVIKA TORKADE
- Dhairyashil Thombare
- DHRUV BHIRUD
- Disha Gavali
- Gayatri Raipure
- Harshali Bodkhe
- HOD Computer
- HOD Computer
- KAJAL OVHAL
- Kamini Satpute
- Kaustubh Nimbalkar

- Very good session Devendra & Yash ...
- Omkar Gaware 8 min How we can make dependent required fields
- Aarti Gaikwad 1 min Thank you this session was nice
- HOD Computer 1 min 1 min plz
- Simran Now Thank you for this session Devendra and Yash
- Akshay Raut Now Gr8 session deva and yash
- Kamini Satpute Now Thank you for this session
- Simran Now Thank you for sha... with juniors and u...
- Vedant Jadhav Now great session Dev...

HTML CSS

the actual content of a page

look of the page (color, style)

Yash is presenting

Participants: Yash, DEVENDRA, You, NIKIT / 36 others

TYPE OF WEB-DEVELOPERS

- **Front-end developers:** Front-end developers implement web page design using HTML and CSS. They make sure the website looks pretty, functions smoothly, and that the site works on every device.
- **Back-end developers:** Back-end developers create the backbone of the web application. They write code in logic that the browser cannot see. For example, when a friend has a password, they use logic to verify that the password is correct.
- **Full stack developers:** Full stack developers do bits of both back-end and front-end development. In the process of time, they use web design, code and server stacks.

Yash is presenting

Participants: Yash, DEVENDRA, You, HOD / 37 others

INTRODUCTION

- Web development technologies refer to the multitude of programming languages and tools that are used to produce dynamic, self-hosted website and application.
- A web developer job is to use the basic building blocks of the web (like HTML, CSS, JavaScript etc.) to create something complex like webpage.
- When we talk about World wide web (WWW), we're mainly referring to website and web application.

Yash is presenting

Participants: Yash, DEVENDRA, You, HOD / 33 others

FUTURE SCOPE

Future of Cloud Computing

Vedant is presenting

Participants: Vedant, Suresh, You, Vaish / 28 others

CLOUD COMPUTING HISTORY

Vedant is presenting

Participants: Vedant, Suresh, You, Vaish / 27 others

```

1 <!DOCTYPE html>
2 <html>
3 <head>
4 <title>
5 </title>
6 </head>
7 <body>
8 <div class="container">
9 <div class="row">
10 <div class="col">
11 <h1>
12 </h1>
13 </div>
14 <div class="col">
15 <p>
16 </p>
17 </div>
18 </div>
19 </div>
20 </body>
21 </html>

```

Participants: You, Vaish / 27 others



SRTCT'S
SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF
ENGINEERING,
KHAMSHET

An ISO 9001:2015 Certified Institute
DEPARTMENT OF COMPUTER ENGINEERING

Hands on session report

Date: 07/05/2022

To,

The Principal, SRTTC-FoE,
Khamshet.

Through: HOD < Computer Engineering >
Subject: Submission of the Report of Hand on session

Respected Madam,

With above reference, we have successfully conducted the Hand on session for the student's of SE Computer on 07/05/2022. The details are given below. The detailed report (Documents, photographs etc.) is enclosed herewith.

No. of Students: 25

Faculty Coordinator: Prof. J.V.Barpute

Sr. No.	Date	Hand on session Topics	Important details of visit
1	07/05/2022	Microprocessor	<ul style="list-style-type: none">Total 35 students from SE Computer were present for this.Students got importance of MicroprocessorStudents got awareness of Microprocessor

Thanking You.

Yours faithfully,

Prof. Jyotsna Barpute





SRTCT'S
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KHAMSHET

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DEPARTMENT OF COMPUTER ENGINEERING

Faculty Coordinator

HAND ON SESSION REPORT

Schedule of Hand on session 2021-22

- Date : 7th May, 2022
- Time : 9:00am to 3:30pm
- Mode of Conduction: Offline

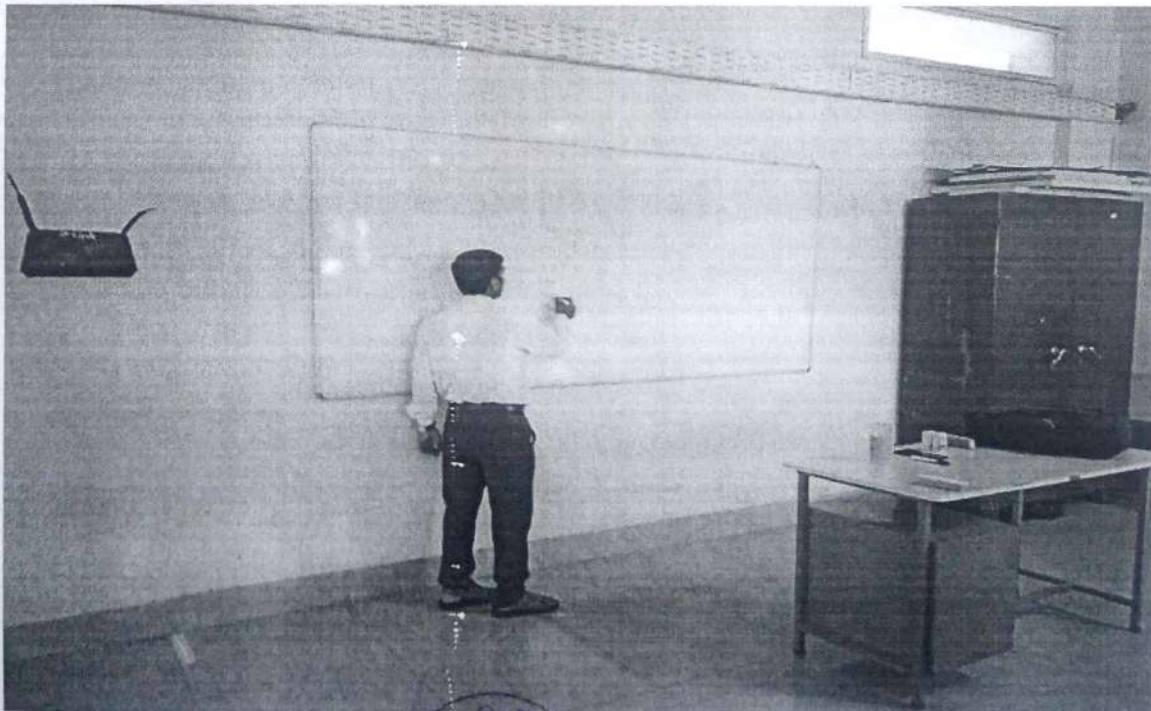
Objectives of Hand on Session:

- Importance of Microprocessor
- Deep Knowledge of Microprocessor-8086.

Outcome of Hand on Session:

1. Students understand roles and responsibilities of Microprocessor
2. Students got deep Knowledge of Microprocessor-8086

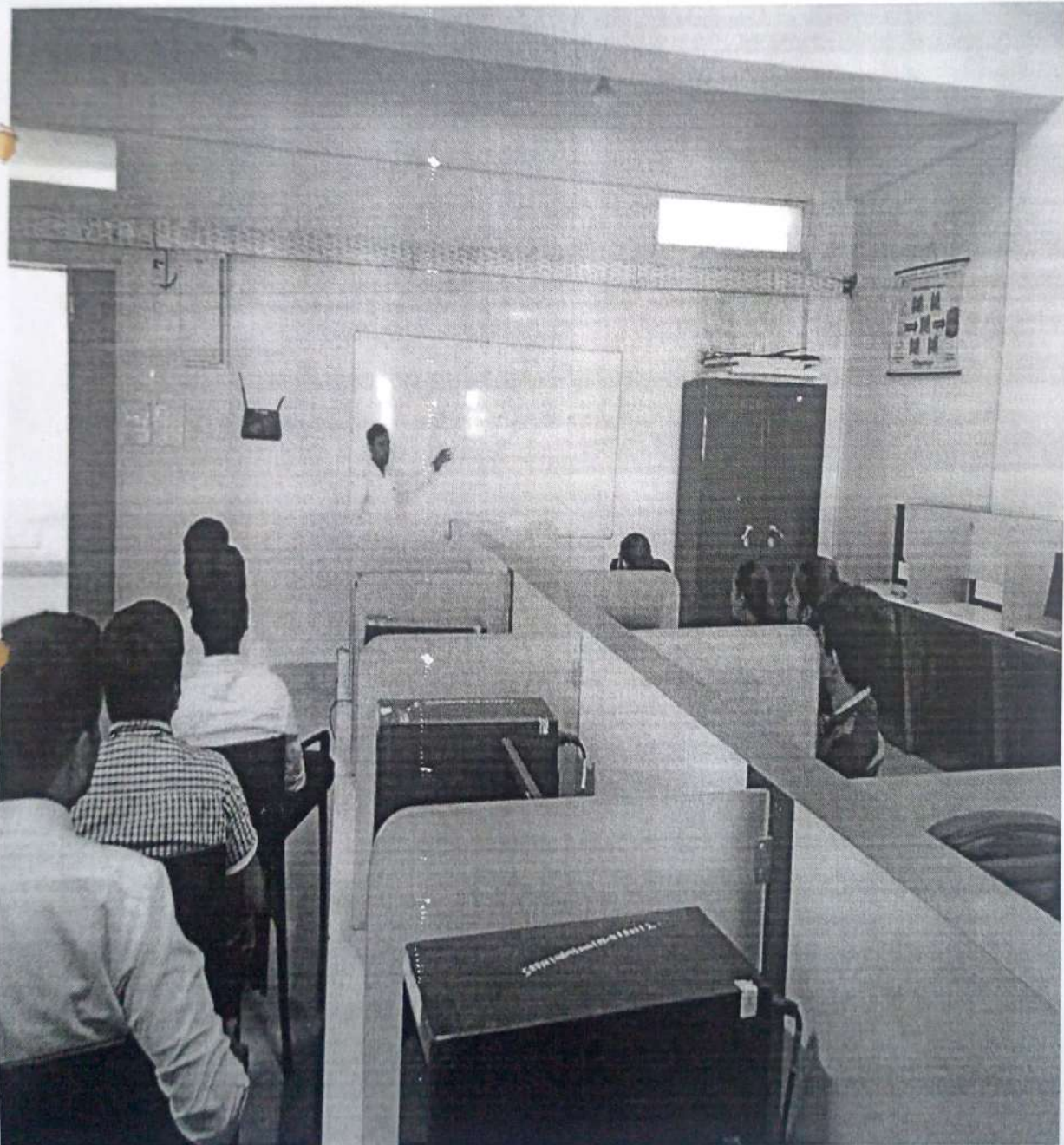
Students witnessed in the offline Hand on session on “Microprocessor”





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ATTENDANCE REPORT



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APP-181
 Issue No: 02
 Revision No: 0
 Rev. Date: 15/06/2018

Participant Attendance – Microprocessor
 Lab

Academic Year: 2021-22
 Semester: II

Sr. No	Name of the Participant	07/05/2022			
		Date	I	II	III
		Session Time	9.00 to 11.00	11.15 to 12.30	1.00 to 3.30
		Sign of participants			
1.	Nimbalkar Kanchubh	<i>Nimbalkar</i>	<i>Nimbalkar</i>	<i>Nimbalkar</i>	
2.	Yevale Rushimesh	<i>Yevale</i>	<i>Yevale</i>	<i>Yevale</i>	
3.	Aniket Ghanwat	<i>A. L. Ghanwat</i>	<i>A. L. Ghanwat</i>	<i>A. L. Ghanwat</i>	
4.	Aniket Kale	<i>Aniket</i>	<i>Aniket</i>	<i>Aniket</i>	
5.	Aachal Haurikhedo	<i>Aachal</i>	<i>Aachal</i>	<i>Aachal</i>	
6.	Aditya Muske	<i>Aditya</i>	<i>Aditya</i>	<i>Aditya</i>	
7.	Nikhilshwar Jatale	<i>Nikhilshwar</i>	<i>Nikhilshwar</i>	<i>Nikhilshwar</i>	
8.	Sakshi Sabale	<i>Sakshi</i>	<i>Sakshi</i>	<i>Sakshi</i>	
9.	Sakshi B. fardale	<i>Sakshi</i>	<i>Sakshi</i>	<i>Sakshi</i>	
10.	Fardeen G. Shekhar	<i>Fardeen</i>	<i>Fardeen</i>	<i>Fardeen</i>	
11.	Tushar Y. Yarkat	<i>Tushar</i>	<i>Tushar</i>	<i>Tushar</i>	
12.	Phangyashil Thambare	<i>Phangyashil</i>	<i>Phangyashil</i>	<i>Phangyashil</i>	
13.	Vrushabh Choudhari	<i>Vrushabh</i>	<i>Vrushabh</i>	<i>Vrushabh</i>	
14.	Prathamesh Patil	<i>Prathamesh</i>	<i>Prathamesh</i>	<i>Prathamesh</i>	
15.	Naishikesh Nagarkar	<i>Naishikesh</i>	<i>Naishikesh</i>	<i>Naishikesh</i>	
16.	Priyanshu Sankpat	<i>Priyanshu</i>	<i>Priyanshu</i>	<i>Priyanshu</i>	
17.	Sakshi Mahajan	<i>Sakshi</i>	<i>Sakshi</i>	<i>Sakshi</i>	
18.	Bhagyashree Patil	<i>Bhagyashree</i>	<i>Bhagyashree</i>	<i>Bhagyashree</i>	
19.	Gayatri Raipure	<i>Gayatri</i>	<i>Gayatri</i>	<i>Gayatri</i>	
20.	Khushal	<i>Khushal</i>	<i>Khushal</i>	<i>Khushal</i>	





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Sr. No	Name of the Participant	Sign of participants		
		I	II	III
	Session			
21	Tejasvini Dhoble	<i>Tejasvini Dhoble</i>	<i>Tejasvini Dhoble</i>	<i>Tejasvini Dhoble</i>
22	Akhada Kamble	<i>Akhada Kamble</i>	<i>Akhada Kamble</i>	<i>Akhada Kamble</i>
23	Snethal Dusane	<i>Snethal Dusane</i>	<i>Snethal Dusane</i>	<i>Snethal Dusane</i>
24	Anjali Vadgaonkar	<i>Anjali Vadgaonkar</i>	<i>Anjali Vadgaonkar</i>	<i>Anjali Vadgaonkar</i>
25	Nikita S. Navaz	<i>Nikita S. Navaz</i>	<i>Nikita S. Navaz</i>	<i>Nikita S. Navaz</i>

J. V. Barpute
 Prof. J. V. Barpute
 Event Coordinator



A. M. Dalvi
 Prof. A. M. Dalvi
 Head of Department

Head
 Computer Engineering Department
 Suman Ramesh Tulsiani Technical Campus
 Faculty of Engineering, Khamshet,
 Pune - 410405.



Head
 Computer Engineering Department
 Suman Ramesh Tulsiani Technical Campus
 Faculty of Engineering, Khamshet,
 Pune - 410405.

Department of Computer Engineering conducted One Day Seminar & Quiz Competition
on the Topic "Career Guidance Webinar and Quiz Competition"

For TE & BE students of the Computer Engg. Department on 09/03/2022 .Expert " Mr. Sanjay Karampuri (Senior Process Analyst at Maersk GSC) & Dr. Dhananjay S. Deshpande, Founder & Director, Hi-Tech Skills Ventures, Pune. Highlighted

The selection of correct path for students dream career, is half done to reach your goal....! So, explore the opportunities to match with your interest area in IT domain, and get an industry-oriented skills, tools and knowledge to make highway for your dream career!


Topic - Career Guidance Webinar and Quiz Competition for Students .

Expert -

- 1 . Mr. Sanjay Karampuri (Senior Process Analyst at Maersk GSC)
2. Mr. Dr. Dhananjay S.Deshpande , (Founder & Director, Hi-Tech Skills Ventures, Pune.)

Event Coordinator- Prof. J V Barpute

Time - 11AM – 12.30 PM



Prof. Jyotsna V. Barpute
Event Coordinator

























































































Prof. Anjali Dalvi
HOD, Computer department



Prof. (Dr.) J. B. Sankpal
Principal, SRTTC-FoE




- | | | | | | | | |
|---|--|---|---|---|-------------------|---|---|
|  | Prof. Jyotsna Barpute... | | |  | HOD Computer |  |  |
|  | Hi-Tech Skills Ventur...
Meeting host |  |  |  | Indira Shinde |  |  |
|  | ALANKAR JANGAM |  |  |  | Kalyani Swamy |  |  |
|  | Anam Shaikh |  |  |  | Kamini Satpute |  |  |
|  | ANUJA JAKAPURE |  |  |  | KAPIL SHITOLE |  |  |
|  | APURWA BHOIR |  |  |  | KOMAL MAHALE |  |  |
|  | ARIFUL HAUQE MOL... |  |  |  | Madhavi Dhanavade |  |  |
|  | Pavan Jadhav |  |  |  | Suresh c |  |  |
|  | Pooja Ambuskar |  |  |  | TEJAS BHANUSGHARE |  |  |
|  | POOJA BHARAMBE |  |  |  | Tushar Chhatre |  |  |
|  | Priyanka Chandane |  |  |  | Vaishali Shitole |  |  |
|  | Prof. Jyotsna Barpute |  |  |  | Vaishnavi Powar |  |  |
|  | ROHIT NANAWARE |  |  |  | Varun Sonawar |  |  |
|  | Rutuja Yeole |  |  |  | Vedant Jadhav |  |  |
|  | Shivani Tonape |  |  | | | | |



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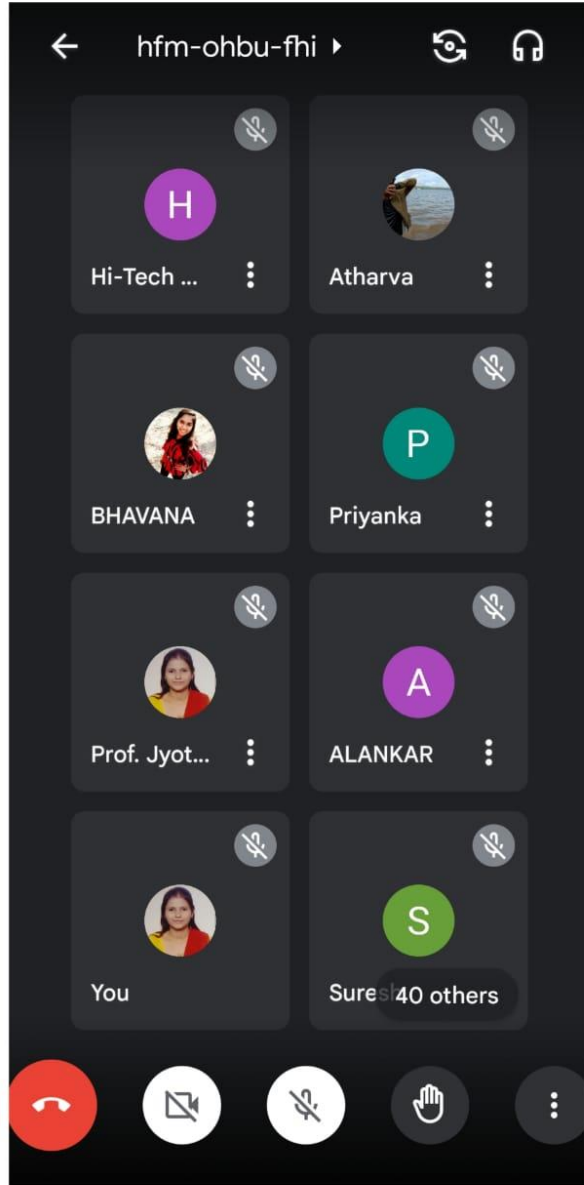
Quiz Competition for IT Aspirants

Dear Aspirants,
We, Hi-Tech Skills, welcome you for this short Quiz Competition.
This quiz is to check your basic programming and database skills. We hope you will enjoy this quiz and will try to get assess your basic skills.
This Quiz is having 25 Questions, each question for 1 point = 1 Mark [Total 25 Marks], You have to complete this quiz within 20 Mins.
Best Wishes!!!

[jyotsna.barpute@srttc.ac.in](mailto: jyotsna.barpute@srttc.ac.in)
[Switch account](#)

* Required

hfm-ohbu-fhi



Hi-Tech ...

Atharva

BHAVANA

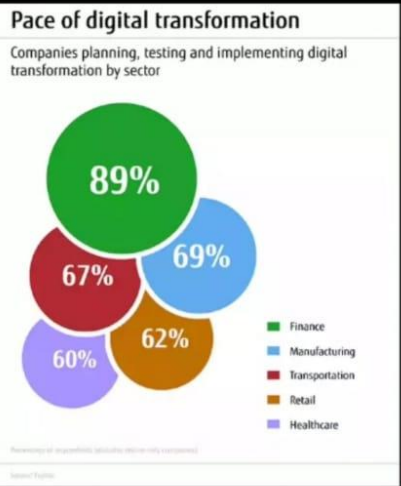
Priyanka

Prof. Jyot...

ALANKAR

You

Suresh 40 others



ICT

INFORMATION COMMUNICATION TECHNOLOGY

sanjay is presenting

Hi-Tech ...

Atharva

Benefits blockchain can bring to business

- Trust**
Ensures trust between participants who don't know each other.
- Decentralized structure**
Ensures that data is shared among businesses that interact and that users will be taking profits of ownership.
- Improved security and privacy**
Ensures an underlying record of transactions and emp. for all operations, which reduces fraud and unauthorized access.
- Reduced costs**
Creates efficiencies by reducing manual work and the negotiating and settling time and the resulting negotiating and settling.
- Speed**
Automates transactions as transactions are recorded faster than conventional methods.
- Scalability and flexibility**
Enables the growth of a network of users, such as members, to quickly scale up or down, instead of traditional enterprise-level contracts that are often rigid.
- Immutability**
Ensures transactions can't be changed or deleted.
- Individual control of data**
Users control the ability to share what digital data they want to share, with whom and for how long, and who is authorized by whom to access.
- Transparency**
Ensures that all users have a digital record and control on transactions. Non-Authorized users do not have access.
- Interoperability**
Enables various blockchain technologies and existing and emerging technologies to work together to solve business problems and improve long-standing complex processes, such as working from sales to a job results.

sanjay is presenting

Ankita

Hi-Tech ...

Department of Computer Engineering conducted One Day Workshop on the Topic "UX UI design & Full stack Technologies" For SE,TE & BE students of the Computer Engg. Department on 27/11/2021.

Expert "Mrs. Neha Patwardhan (Product Specialist) & Mr. Prashant Parekar (Center Manager ") highlighted the need and importance of UX-UI design & Full stack in IT career.

Topic - Importance of UX UI design & Full stack Technologies in IT field.

Expert -


1.Ms.Neha Patwardhan (Product Specialist in Felix ITs. Pune)

2.Mr.Prashant Parekar(Center Maneger in Felix ITs. Pune)

Event Coordinator- Prof. J V Barpute

Time - 10.30AM - 1 PM

We are very thankful to Resp. Principal Prof. (Dr.) J. B. Sankpal sir and management for continuous support and motivation



Prof. Jyotsna V. Barpute
Event Coordinator



Prof. Anjali Dalvi
HOD, Computer department



Prof. (Dr.) J. B.Sankpal
Principal, SRTTC-FoE



Report on “Project Competitions”

Department of DESH had organized Mini Projects competitions for FE students on 10/06/2022. Prof. Anjali More from SRTTC Kamshet as Chief evaluator for Project competition. The main motive was to develop professional attitude amongst students by enriching their practical knowledge. The competitions were organized from 9.30 am to 12.30pm in class room 1101 in which 17 groups of students participated with full enthusiasm.





Suman Ramesh Tulsiani Technical Campus

Faculty of Engineering

Mauje: Khamshet, Pune-Mumbai Highway(NH4), Tal:Maval, Dist: Pune- 410405

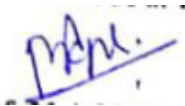
Approved By A.I.C.T.E. New Delhi, Recognized by Govt. of Maharashtra, Affiliated to University of Pune



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By 🏰OMKAR HAJARE👉



We are very thankful to Resp. Principal Prof. (Dr.) J. B. Sankpal sir and management for continuous support and motivation.



Prof. M A Mane
Event Coordinator













































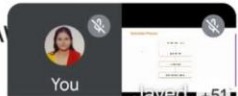
Prof. M.A. Mane
HOD, Mechanical department













































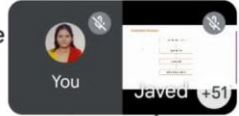
Prof. (Dr.) J. B. Sankpal
Principal, SRTTC-FoE



-  Sayali Kamble  
-  SAYALI PATIL  
-  Shruti Patil  
-  SHRUTI YENDHE  
-  Shrutika Sonavane  
-  SHUBHAM INDAVAT  
-  Shweta Borle  
-  Pooja Ambuskar  
-  POOJA BHARAMBE  
-  Poonam Gajbhare  
-  Priyanka Chandane  
-  ROHINI SHIRSATH  
-  ROHIT NANAWARE  
-  RUTUJA NARAYAN  



-  SHUBHAM INDAVAT  
-  Shweta Borle  
-  Simran Vishwakarma  
-  Vaishali Shitole  
-  Vaishnavi Powar  
-  Vijaya Madane  
-  Vish Lonkar  
-  HOD Computer  
-  Indira Shinde  
-  Javed Inamdar  
-  Javed Inamdar (Pres...  
-  KAJAL OVHAL  
-  Kalyani Swamy  
-  KAPIL SHITOLE  



Job Opening

DATA SCIENCE LAB

WE'RE ON THE LOOK-OUT FOR:

Software Development Engineers in Test

Experience - 0-1 Years

Required Skills:

- Any graduate undergraduate with
- Good programming skills & clear logical approach/development framework (MVC)
- Ability to learn any new technology fast!
- Ability to flourish under pressure
- Ability to express ideas well!

Good to have:

- Knowledge of
- Web application architecture
- REST APIs
- Databases

Contact - recruit@datasciencelab.in

Javed is presenting

Company overview

Team
Deep expertise in analytics
Fast growing and agile team consisting of Data Science, Engineers, Data Analysts

What we do
Data driven decision making
An AI/ML team helping to make data driven decisions faster to solve complex problems

Why?
Unleash hidden value in data
Our mission is to empower clients with insights from data and to be a trusted partner in their analytics journey

Growth
>100%
Rapidly increasing client base across multiple industry verticals. Fast deployment using release developed model.

Global Organization
Expanding coverage
HQ in Pune, India. Coverage in USA & APAC. Strong presence in Dubai and Singapore.

Initial journey
Corporate and Retail Training
Since 2014, helping individuals and companies to become Data Driven

Javed is presenting

Leading companies engaged with Data Science Lab

VOLTA GREENTECH | semantic | QAPITOL QA

SAS | SUMO ANALYTICS | Data Science Center

amdconsulting | devise | Mahindra

IDeAS | IOTSYS

Javed is presenting

Content

- Company overview
- Opening
- Selection Process
- Onboarding Process & Other Details

Javed is presenting

Javed

Vaishnavi



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Report

on

"STUDENT INDUCTION PROGRAM"

For First Year Engineering Students

held at SRTTC-FOE, Khamshet

1st To 3rd August 2018





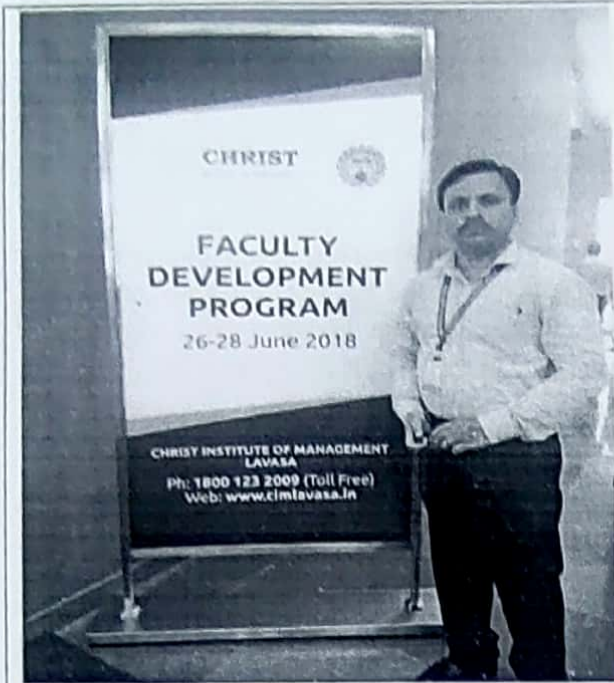
Introduction:

AICTE in its 49th meeting of the council held on 14th March, 2017 approved a package of measures for improving quality of technical education in the country wherein it was decided that every student, on admission, shall be put through a mandatory Induction program to reinforce the fundamental concepts and the required language skills required for the technical education. So program for students is offered right at the commencement of the first year and classes will begin after this induction program. Its purpose is to make the student feel comfortable in their new environment, set a healthy daily routine, create bonding in the batch as well as faculty and students.

As the induction program is made mandatory for every student, it is of utmost important that the faculty members are equipped and refreshed initially so that they can conduct the induction program for students. Therefore, 3 days followed by 7 days Faculty Development Program on "Student Induction Program" for AICTE approved institutions was organized by AICTE. From our institute Dr. B. A. Kamalapurkar, Mr. Shital B. Patil and Mr. Rohit R. Patil successfully completed this program held at Christ Institute of Management, Lavasa-Pune.



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Glimpses: Dr. B. A. Kamalapurkar, Mr. S. B. Patil & Mr. R. R. Patil in FDP at Lavasa-Pune.



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APF-18C
Issue No.:02
Revision No: 0
Rev. Date:

Notice

Academic Year: 2018-19

Semester: I

Date: 31/08/2018

This is to inform you that First Year Engineering classes begin on 1st August 2018. Our institute has organized Student Induction program from 1st Aug to 3rd Aug 2018 for the overall development of the students. It is necessary that all students attend this program and avail the benefits by interacting with the experts in the relevant fields. Attendance is mandatory as per AICTE norms. The schedule of Induction program is as below.

F.E. Student Induction Program A.Y. 2018-19

Session	Day 1 (01/08/2018)	Day 2 (02/08/2018)	Day 3 (03/08/2018)
8.30 a.m. to 10.30 a.m.	Assembling students & parents In Old Seminar Room Room No:3117 (Mr. J. S. Garud and Dr. P. A. Desai)	Physical Activity (Yoga) (Mr. J. S. Garud)	Sport Games (Mr. Ritesh Bhokare & Mr. Ankush Patekhede)
10.30a.m. To 10.45 a.m.	Short Break		
10.45 a.m. to 12.45 p.m.	Inauguration and Principal's Address	General reading, writing summary, Debate and enacting a Play (Mr. A. B. Swami)	Counseling Session Universal Human Values (Mr. S. B. Patil & Mr. R. R. Patil)
12.45 p.m. To 1.15 p.m.	Lunch		
1.15 p.m. to 3.15 p.m.	Familiarization Department/Branch and Innovations (Mr. J. S. Garud and Dr. P. A. Desai)	Creative Art (Dr. B. A. Kamalapurkar and Mr. S. B. Patil)	Visit to Samparc Balgram and Bhaje Caves (Mr. J. S. Garud and Dr. B. A. Kamalapurkar)

S. B. Patil & Mr. R. R. Patil
Coordinator

Dr. B. A. Kamalapurkar
H.o.D. DESH





Program Implementation:

The Department of Engineering Science and Humanities had organized three days "Student Induction Program" on 1st to 3rd August 2018. The venue of the event was Shri. Shripad Kuvarkar Seminar Hall and old seminar Hall. The induction program was conducted in total nine sessions of two hours each. On first day first session, newly admitted students along with their parents reported. As per schedule of program, a refreshment was provided to students and parents. In the second session the program was inaugurated in the eminent presence of Honorable Vice Principal Prof. K. S. Tapaskar, all H.O.D.'s, Associate Dean Quality assurance & Associate Dean Student, section heads, establishment and accounts. The objective of program was to guide the students about the curriculum, study and examination pattern, importance of maintaining good academic record and attendance, universal human values, etc. He ensured the parents about secure future of their wards. The brief information about the curriculum, structure and examination pattern explained by Dr. B. A. Kamalapurkar H.o.D. (DESH). Department heads Prof. N. N. Jadhav (Civil), Prof. Sonali Patil (Computer) and Prof. Y. R. Ingole (Mechanical) also explained the importance of academics, value added courses, industrial visit, Guest & Expert lectures and mini & micro project etc. In the third session Dr. P. A. Desai and Mr. J. S. Garud along with students visited to all laboratories of first year, all departments, Library, Office so that the students get familiarized right from the first day.

On the second day the fourth session began with Yoga as a physical activity wherein F.E. faculty Mr. J. S. Garud guided students about the importance of Yoga, daily eating habits for healthy life. He demonstrated various Yoga posters and students also practiced Yogasanas under his guidance. Mr. J. S. Garud is active in various Yoga activities and also associated with Mahahree Patanjali Yog Foundation. The fifth session of General reading, writing summary, Debate and enacting a Play was conducted by Mr. A. B. Swami to reinforce students the fundamental concepts and the language skills required in present as well as in the future & balance their life ahead. The sixth session of Creative art was conducted by Mr. S. B. Patil & Dr. B. A. Kamalapurkar, where students actively participated in different skills like drawing, singing, construction of civil structure, designing automobiles using best



out of waste material. Students enjoyed this session a lot where they have touched different social issues. As according to the Blooms Taxonomy the psychomotor domain (learning by doing) is very effective. It would develop a sense of aesthetics and also enhance creativity which would, hopefully, flow into engineering design and curricular aspects further.

On the third and last day, in the seventh session Physical director Mr. Ritesh Bhokare conducted sports activity early in the morning when students can use their maximum potential. He also delivered a short speech on how sports are important for students along with academics which would help students to develop the team work amongst them. In the eighth session Mr. S. B. Patil delivered a speech on Universal Human Values where he made students aware of a role of an engineer, towards society, nation & universe as a whole. He also explained how Universal Human Values are important in life of student to explore themselves and allows students to express the joy of learning, stand up to peer pressure, take decision with courage, be aware of relationships with colleagues and supporting staff in the hostel and department, be sensitive with others etc. In the last and ninth session a visit in the nature was organized. Dr B. A. Kamalapurkar and Mr. J. S. Garud along with students visited Bhaje caves, near Lonavala. They also visited NGO Sampark Balgram Village, Bhaje which will make students understand how people actively participating towards the development of needy ones. This would also help students to familiarize them with the local area as well as expose them to the under privileged. Our student and FE faculty contributed for the welfare of the Sampark Bal gram Village.



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Snap1: Vice Principal Prof. K. S. Tapaskar lightening the lamps in the Welcome function of F.E. Students.



Snap2: Dr. B. A. Kamalapurkar H.o.D. delivered introductory speech to students.



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Snap3: Vice Principal Prof. K. S. Tapaskar given motivational speech to students



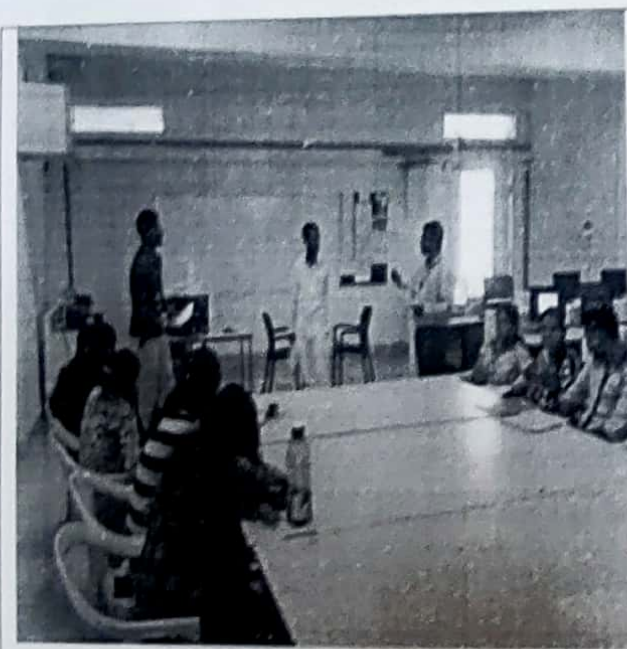
Snap4: H.o.D. Civil Prof. N. N. Jadhav, H.o.D. Computer Prof. Sonali Patil and H.o.D. Mechanical Prof. Yogesh Ingole explained the importance of academics.



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Snap5: Prof. Jitendra Garud conducted Yoga session for students



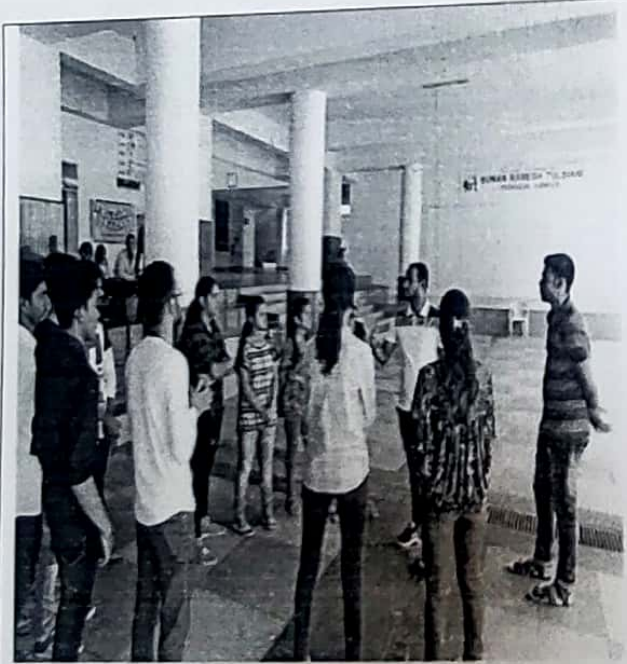
Snap6: General reading, writing summary, Debate and enacting a Play conducted by Prof. A. B. Swami



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Snap7: Creative art session conducted by Dr. B. A. Kamalapurkar & Prof. S. B. Patil



Snap8: Sports session conducted by Physical Director Mr. Ritesh Bhokare & Prof. Ankush Patekhede

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ज्ञान : अद्वैतता माने → अद्वैतता = अखंडितता
 जगत्त माने → सकारण वेदना दुर्घट
 मानवीयता ही अमूल्य आहे → चैतन्य मानणे आवश्यक आहे

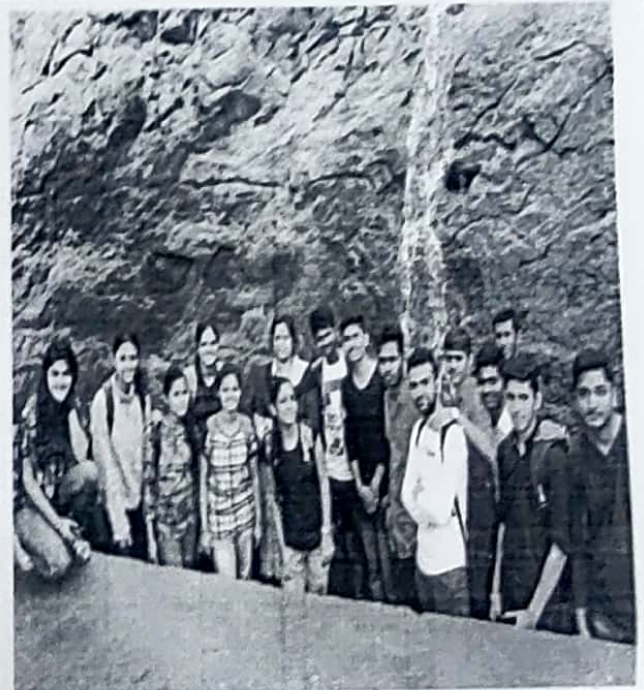
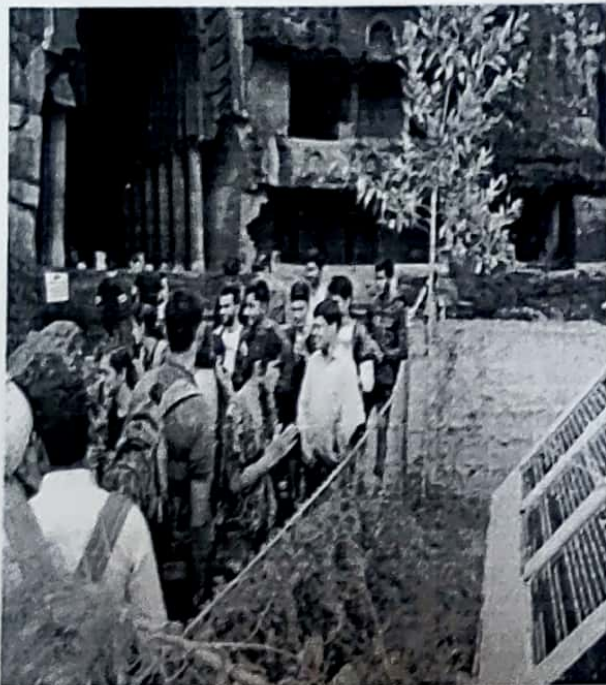
विद्येक : ज्ञान वा अज्ञान } → जीवने जीवने
 शरीर वा नश्वरत्व } = अज्ञान
 : व्यक्तते विना } → अज्ञान-शून्य निर्वाह

विज्ञान : क्रियाशील } → भौतिक-सामाजिक-जैविक
 कल्पशील } → दृष्टिक-सिद्धि - चिंतन
 'प्राविष्टशील' } → अज्ञान, प्रत्यक्षीय - विद्यमानता (अज्ञान)

Snap9: Speech on Universal Human Values delivered by Prof. S. B. Patil



Snap10: Extension to social services by students in Sampark Bal gram Village, Bhaje.



Snap11: Visit to Nature, Bhaje Caves.



Acknowledgement:

We are grateful to honorable Chairman Shripad Kuvelker sir and Dr. Bipin Sule sir for their constant inspiration & motivation to conduct various activities in the institution and Student Induction Program is one of those activities.

We would like to express our gratitude towards Principal Dr. J. B. Sankpal & Vice-Principal Prof. K. S. Tapaskar for their valuable guidance in making this event successful.

Our heartfelt thanks to Dr. H. G. Phakatkar for constant inspiration to the faculty members to attend the Faculty Development Program.

We are also thankful to all H.O.D.'s for their support and the guidance given in relevant engineering branches and various curricular and co-curricular activities planned for academic year 2018-19 and also for the presentation regarding glimpses of various activities conducted till date.

We are also thankful to the administrative department for different arrangements.

Our heartfelt gratitude towards the student section and accounts section for bringing awareness regarding form filling, payment of fees, various scholarships, furnishing of documents time and again.

We are also thankful to the estate department for availing transport facility to visit the nature and making available Shri. Shripad Kuvelker Seminar Hall for the event.

Our heartfelt thanks to NGO Sampark Bal Gram Village for giving us permission to visit.

Last but not least we are grateful towards all teaching and non-teaching staff of SRTTC-FoE college and the students of first year engineering course for their kind cooperation in making this event fruitful.

Program Coordinator

Mr. Shital B. Patil

H.O.D.

Dr. B. A. Kamalapurkar



Annexure:

- 1) Notification for 3 days FDP.
- 2) Registration & conformation 3 days FDP.
- 3) Notification for 7 days FDP.
- 4) Registration & conformation 7 days FDP.
- 5) Permission letter from Samparc Bal gram Village.
- 6) Bills of refreshment provided to Parents and Students.
- 7) Attendance of "Student Induction Program" for three days.
- 8) Receipts of donation given by FE faculty and Students.
- 9) Students Feedback of Visit to Samparc.
- 10) Students Feedback regarding Induction Program.



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Report

on

"STUDENT INDUCTION PROGRAM"

For First Year Engineering Students

held at SRTTC-FOE, Khamshet

1st To 14th August 2019





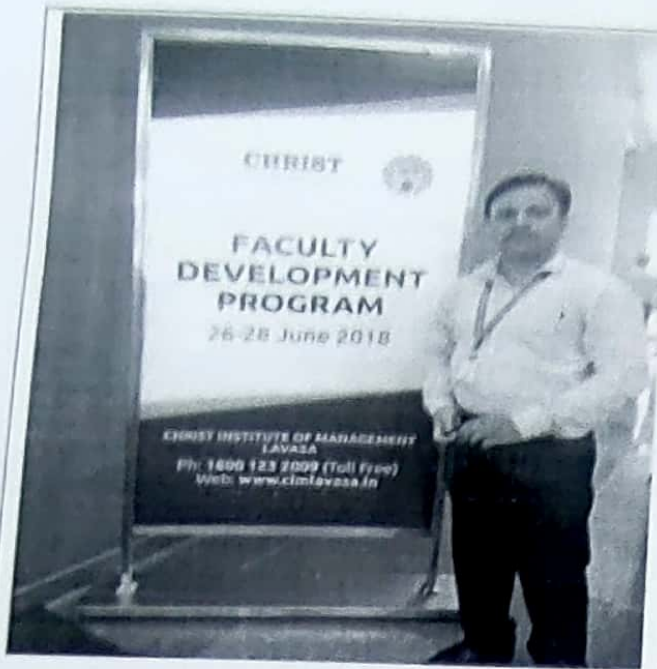
Introduction:

AICTE in its 49th meeting of the council held on 14th March, 2017 approved a package of measures for improving quality of technical education in the country wherein it was decided that every student, on admission, shall be put through a mandatory Induction program to reinforce the fundamental concepts and the required language skills required for the technical education. So program for students is offered right at the commencement of the first year and classes will begin after this induction program. Its purpose is to make the student feel comfortable in their new environment, set a healthy daily routine, create bonding in the batch as well as faculty and students.

As the induction program is made mandatory for every student, it is of utmost important that the faculty members are equipped and refreshed initially so that they can conduct the induction program for students. Therefore, 3 days followed by 7 days Faculty Development Program on "Student Induction Program" for AICTE approved institutions was organized by AICTE. From our institute Dr. B. A. Kamalapurkar, and Mr. Shital B. Patil successfully completed this program held at Christ Institute of Management, Lavasa-Pune.



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Glimpses: Dr. B. A. Kamalapurkar & Prof. S. B. Patil in FDP at Lavasa-Pune.



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APF-18C
Issue No.:02
Revision No: 0
Rev. Date:

Notice

Academic Year: 2019-20
Semester: I

Date: 29/07/2019

This is to inform you that First Year diploma classes begin on 1st August 2019. Our Institute has organized Student Induction program from 1st Aug to 14th Aug 2019 for the overall development of the students. It is necessary that all students attend this program and avail the benefits by interacting with the experts in the relevant fields. Attendance is mandatory as per AICTE /MSBTE norms. The schedule of induction program is as below.

Time Table of F.Y. Student Induction Program A.Y. 2019-20

Timings , Day and Date		08:30 AM to 10:30 AM	10:45 AM to 12:45 PM	01:15 PM to 3:15 PM
Day1	Thursday 01/08/2019	Assembling of students and parents in Class Room [Dr. B. A. Kamalapurkar & Prof. J. S. Garud]	Inauguration function and Principal Address [Prof. S.B.Patil-H.o.D. and Dr.B.A.Kamalapurkar-Class Teacher]	Visit to Campus [Prof.J.S.Garud]
Day 2	Friday 02/08/2019	Yoga and Meditation [Prof.J.S.Garud]	Soft Skills [Prof.A.B.swami]	Creative arts [Prof.J.S.Garud]
Day3	Friday 09/08/2019	Sports / Physical Exercise [Prof. Ritesh Bhokare]	Expert Talk- Universal Human Values [Prof. S. B. Patil]	Information of framework of outcome based education (OBE, PO) Dr.P.A.Desai & Dr.B.A.Kamalapurkar
Day 4	Saturday 10/08/2019	Yoga and Meditation [Prof.J.S.Garud]	Information of framework of outcome based education (CO,PSO) assessment & attainment Dr.P.A.Desai & Dr.B.A.Kamalapurkar	Introduction to concept of microproject and Hands-on [Dr.B.A.kamalapurkar]
Day 5	Tuesday 13/08/2019	Sports / Physical Exercise (Prof. Ritesh Bhokare)	ICT Tool Training sessions [Prof. B. A. Mahajan and A.B.Swami]	Information related to Training and Placement [Prof. A.A.Kawathekar (TPO) & Pr A.B.Swami coordinator]
Day 6	Wednesday 14/08/2019	Visit to Bhaje malawali (Historical place) and Tree plantation Activity, Departmental coordinator Prof. A. B. Swami, Lady faculty member Prof.S.A.Patil,NSS coordinator Dr.P.A.Desai and Prof R.P. Gaikwad		Alumni Interaction & Closure announcement of Induction Program Prof. S. B. Patil (HoC DESH)

Dr. B. A. Kamalapurkar
Coordinator

Prof.S.B.Patil
H.o.D. DESH





Program Implementation:

The Department of Engineering Science and Humanities had organized one week "Student Induction Program" on 1st to 14th August 2019. The Induction program was conducted in total 18 sessions of two hours each. On first day first session, newly admitted students along with their parents reported. As per schedule of program, students were assembled in the Seminar Hall to get acquainted with the Institute in primary phase. In the second session the program was inaugurated in the eminent presence of Honorable Principal Prof. (Dr.) J. B. Sankpal, H.o.D Mechanical Prof. P. V. Bute, H.o.D Civil Prof. N. N. Jadhav, H.o.D. Computer Prof. A.M.Dalvi, H.o.D Department of Engineering Science Prof. S. B. Patil. The objective of program was to guide the students about the curriculum, study and examination pattern, importance of maintaining good academic record and attendance, universal human values, etc. Information related to AICTE, DTE and MSBTE was given to the students and they briefed regarding the importance of regular visit to the websites of these institutes. Respected Principal Sir ensured the parents about secure future of their wards. The brief information about the curriculum, structure and examination pattern was explained by Prof.S.B. H.o.D. (DESH). Department heads Prof. N. N. Jadhav (Civil), Prof. A.M.Dalvi (Computer) and Prof. P.V.Bhute (Mechanical) also explained the importance of academics, value added courses, industrial visit, Guest & Expert lectures and micro project etc. In the third session Prof.A.B.Swami and Mr. J. S. Garud along with students visited to all laboratories of first year, all departments, library, office so that the students get familiarized to the college right from the first day.

On the second day the fourth session began with Yoga as a physical activity wherein F.E. faculty Mr. J. S. Garud guided students about the importance of Yoga, daily eating habits for healthy life. He demonstrated various Yoga posters and students also practiced Yogasans under his guidance. Mr. J. S. Garud is active in various Yoga activities and also associated with Maharishree Patanjali Yog Foundation. The fifth session of general reading, writing summary, Debate and enacting a Play was conducted by Mr. A. B. Swami to reinforce students the fundamental concepts and the language skills required in present as well as in the future & balance their life ahead. The sixth session of Creative art was conducted by



Prof. J. S. Garud, where students actively participated in different skills like drawing, singing, construction of civil structure, using best out of waste material. Students enjoyed this session a lot where they have touched different social issues. As according to the Blooms Taxonomy the psychomotor domain (learning by doing) is very effective. It would develop a sense of aesthetics and also enhance creativity which would, hopefully, flow into engineering design and curricular aspects further.

On the third day, in the seventh session Physical director Mr. Ritesh Bhokare conducted sports activity early in the morning when students can use their maximum potential. He also delivered a short speech on how sports are important for students along with academics which would help students to develop the team work amongst them. In the eighth session Mr. S. B. Patil delivered a speech on Universal Human Values where he made students aware of a role of an engineer, towards society, nation & universe as a whole. He also explained how Universal Human Values are important in life of student to explore themselves and allows students to express the joy of learning, stand up to peer pressure, take decision with courage, be aware of relationships with colleagues and supporting staff in the hostel and department, be sensitive with others etc. In this session poster making competition was conducted in which topics like save earth, put the garbage in dustbin, do not spit here and there, respect women etc were included, In the ninth session Dr. P.A.Desai and Dr.B.A.Kamalapurkar explained about the concept of Outcome Based Education, briefed about the Mechanical and Civil Branch leading to three year diploma program and explained the importance of continuous assessment, also the process and concept of attainment was discussed with students so that they will understand the purpose of pursuing the course.

On the fourth day, in the tenth session Practice of yoga asanas and meditation with recitation of stotra was conducted under the guidance of Prof J.S.Garud. In the Eleventh session Dr B. A. Kamalapurkar and Dr. P.A.Desai explained the students about the meaning of course outcome of Basic Science subject as an example and how it is related to program specific outcomes. The twelfth session comprised of introduction to micro project its Significance and hands on session was conducted for making bridge out of ice cream sticks under the guidance of Prof Ankush S. Pathekhede. He explained about Truss Type Bridge

On the fifth day, in the thirteenth session students played indoor game and outdoor games like carom board, table tennis and basket ball. In the fourteenth session Prof A.B.Swami and



Prof. B. A. Mahajan Sir conducted the ICT session, in this session Prof. Anil Swami gave presentation based on various online courses like Swayam and NPTEL where he demonstrated for course 'Enhancing soft Skills and Personality' and Prof. Bhushan Mahajan Sir conducted Hands-on session for Google classroom and Google forms. In the Fifteenth session, Prof. A. A. Kawathekar and Anil B Swami conducted the Training and Placement session, where in Prof Anup kawathekar explained what is training and placement, briefed about various Training and placement activities for entire three years, also discussed industry expectation from students like skills sets, technological know-how, softskills etc, students expectation from Training and placement. Prof. Anil Swami Sir Explained how the TPO cell works to prepare the students for industry in their current expectation

On the last day i.e. Sixth day, in the sixteenth and seventeenth a visit to the nature was organized. Prof. J.S. Garud, Anil B. Swami and Prof. S.A. Patil along with students visited Bhaje leni caves, Malawali near Lonavala. They also visited Ekveera Temple as this would also help students to familiarize with the local area. Followed by tree plantation activity in the college premises in coordination with NSS cell. The motto was to bring awareness about the current environmental issues through counseling. In the eighteenth session, i.e. the last session, Alumni Interaction with First year diploma students was scheduled, the pass out students guided the students to study consistently, emphasized the students to take part in various activity, also told to fresher's to interact with teaching Faculty members and they also shared their views about the institute and discussed how they have planned their time during the six semesters for achieving success. The closure announcement of one week First Year Student Induction Program was declared with the kind permission of Prof. S.B. Patil H.o.D Department of Engineering Science and Humanities



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Snap 1 Group Photo of Students after assembling in the Session 1 of first Day of Induction program



Snap2: Principal Prof.(Dr.) J.B.Sankpal lightening the lamps in the Welcome function of F.Y. Students and addressing the students and parents in the inauguration program



Snap3: Prof.S.B.Patil H.o.D. delivered introductory speech to students, followed by Student Interaction



Snap4: Campus Visit- Mechanical Department and Library



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Snap5: Campus Visit- Workshop and Computer Department



Snap5: Prof. Jitendra Garud conducted Yoga session for students –Meditation and Tadasan





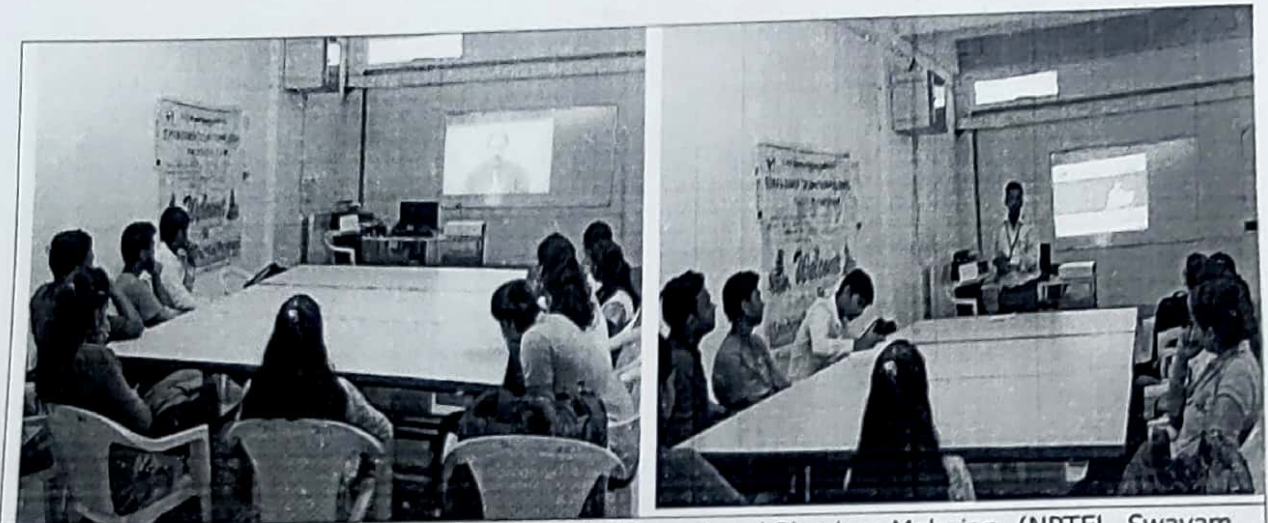
Snap6: Prof. Jitendra Garud conducted Yoga session



Snap7: Soft Skill session by Prof.A.B.Swami. Enacting a play and discussion on a given topic



Snap10: Sports session conducted by Physical Director Mr. Ritesh Bhokare



Snap 11: Soft skill Session conducted by Prof: Anil Swami and Bhushan Mahajan (NPTEL, Swayam and Google classrooms)



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Snap 12: Information and Briefing of OBE, PO, CO, PSO By Dr. P. A. Desai



Snap 13: Training and Placement session by Prof.A.A.Kawatheker (TPO) and Prof.A.B.Swami



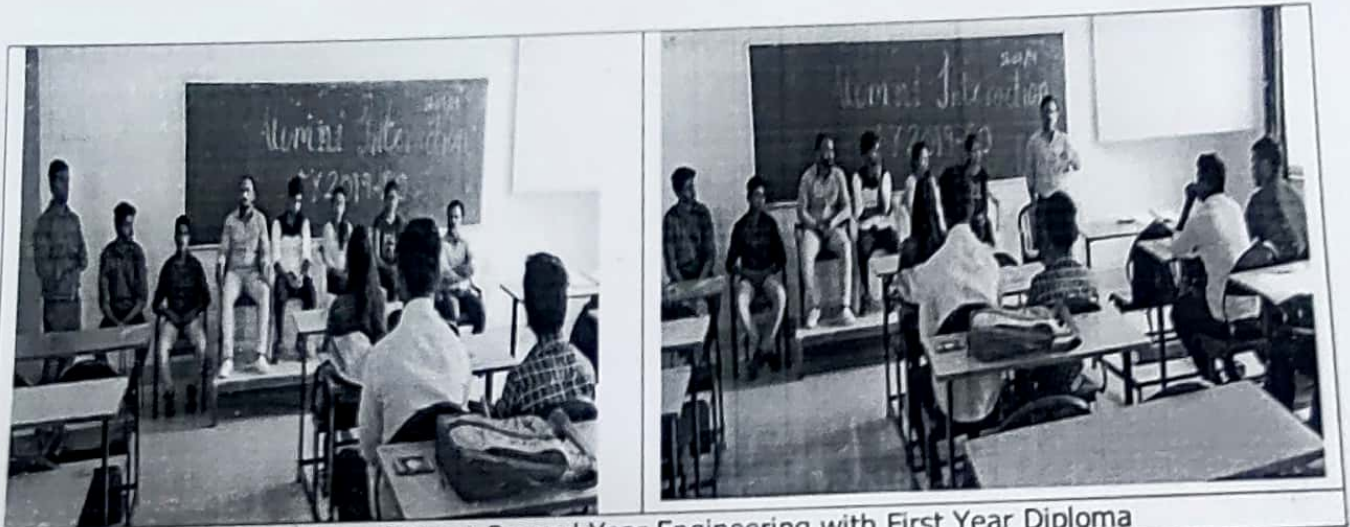
Snap 14: Visit To Historical Place Bhaje leni caves Malawali near Lonavala



Snap 15: Visit to nature near Bhaje leni Caves (Water Falls)



Snap 16: Tree plantation activity in coordination of NSS cell



Snap 17: Alumni interaction of Direct Second Year Engineering with First Year Diploma



ज्ञान : अद्वैतत्व ज्ञान → अद्वैतत्व = अद्वैतत्व
 जीवन्तु ज्ञान → ज्ञानार्थी ज्ञानार्थी
 मानवीयता शक्ति अक्षय्य ज्ञान → चरित्त-ज्ञान में अक्षय्य ज्ञान

विज्ञान : जीवन्तु का अक्षय्य } → जीवन्तु की शक्ति
 शरीर का तनुवस्त्व } = अद्वैतत्व
 अक्षय्य के निष्ठा } → अक्षय्य-चरित्त निष्ठा

विज्ञान : क्रियाशक्ति } → शक्ति-संज्ञान-ज्ञान
 अक्षय्यशक्ति } → शक्ति-शक्ति - निष्ठा
 पारलौकिकशक्ति } → अक्षय्य, अक्षय्यशक्ति - निष्ठा/ज्ञान
 (अक्षय्यशक्ति)

Snap18: Speech on why Induction program was conducted and closure announcement of First year student Induction Program

Dr.B.A.Kamalapurkar
 Program Coordinator

Prof.S.B.Patil
 H.o.D

Prof S.S.Ajanalkar
 Diploma Coordinator

Prof.(Dr.) J.B.Sankpal
 Principal

Acknowledgement:

We are grateful to honorable Chairman Shripad Kuvelker sir and Dr. Bipin Sule sir for their constant inspiration & motivation to conduct various activities in the institution and Student Induction Program is one of those activities.

We would like to express our gratitude towards Principal Prof.(Dr.) J. B. Sankpal for the valuable guidance in making this event successful. .

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Dr. B. A. Kamalapurkar
Program Coordinator

Prof. S. B. Patil
Head of Department

Prof S. S. Ajanalkar
Diploma Coordinator



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Date: 7th June 2021

To,
The Director of Sports,
Physical Education and Sports,
SP Pune University,
Pune-411007

Subject: Report on “Live Yoga Session in Covid-19 situation” held on 3rd June 2021.

Respected Sir,

Suman Ramesh Tulsiani Technical Campus Faculty of Engineering Khamshet, Maval, Pune has organized the event as “Live Yoga Session in Covid-19 situation” on 3rd June 2021 at 7.00 am. This event was conducted by Dr. Uttam Kalawane sir Yoga Teacher (Bhartiya Yog Sansthan) Professor and Head, Department of Civil Engineering, M.I.T. Aurangabad. Dr. Uttam Kalawane Sir and team shared the importance and practicing of Yog, Pranayam, Mudra, Dhyan and daily lifestyle. Also got tremendous response from students and faculty. The event was organized on online platform Google Meet.

Yoga is beneficial for all ages; it builds our immune system. Daily practice of yoga has so many benefits, it improves your flexibility, posture, keeps the joints healthy, reduces the blood pressure, controls obesity, reduces stress and helps one live a peaceful life. Yoga which has multiple health benefits. Start the yoga and experience the benefits of yourself.

We are very much thankful for constant support and motivation from respected Management and Principal Sir. We have attached some memorable event photos here.

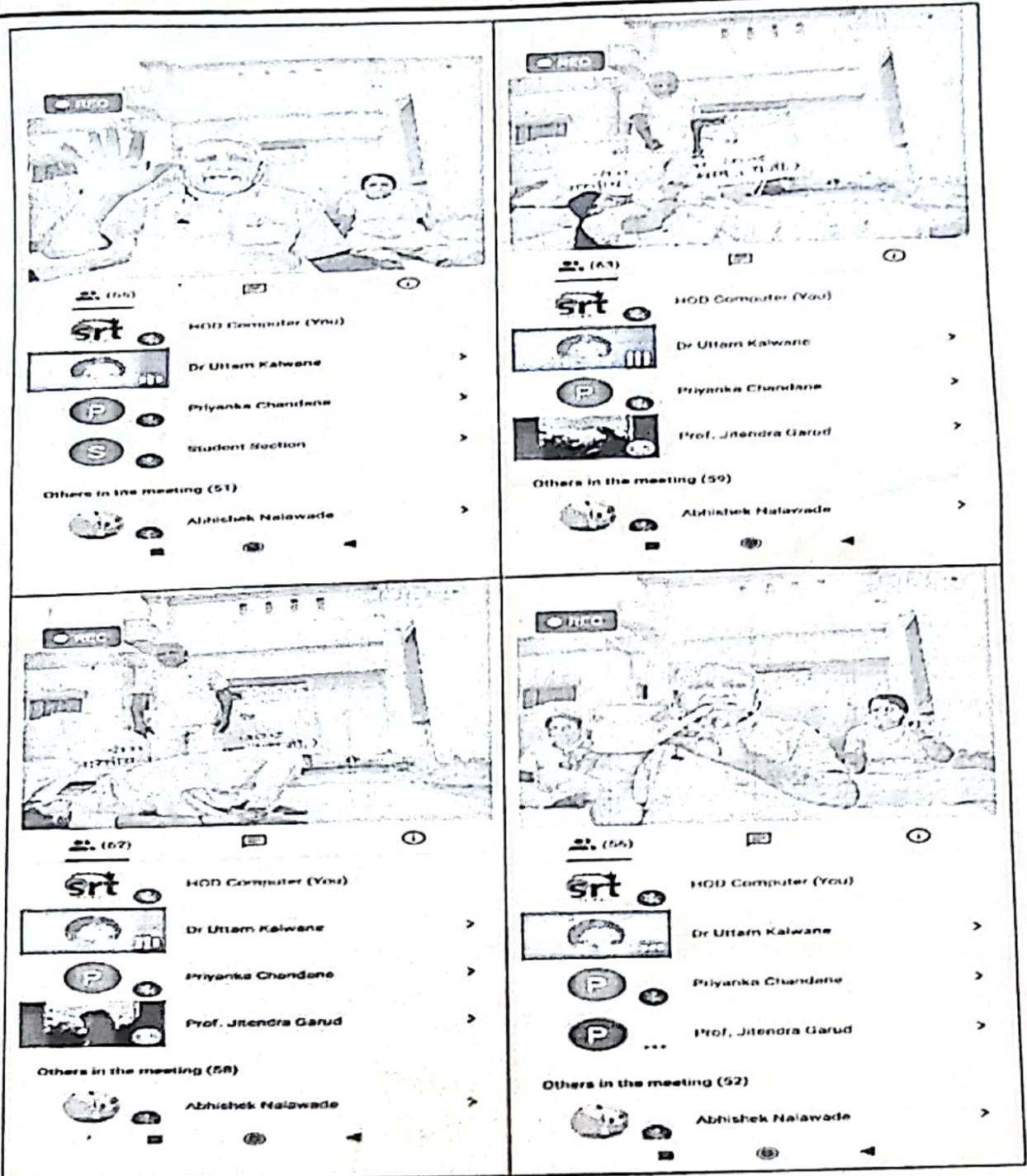




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The screenshot shows a Zoom meeting interface on the left and a poster for a yoga session on the right. The Zoom interface lists participants: HOD Computer (You), Dr. Uttam Kalwane, Priyanka Chandane, Prof. Jitendra Garud, and Abhishek Nalawade. The poster is for a 'LIVE YOGA SESSION FOR COVID-19 SITUATION' on Thursday, 03/06/2021, from 07:00 am to 09:00 am. It is organized by the Department of Engineering Science & Humanities and features a silhouette of a person in a yoga pose. The poster also includes contact information for Prof. S.B. Patil and Prof. J.B. Sankpal.

Objectives of Activity:

1. To increase the health immunity.
2. To integrate the importance of Yoga in life.
3. To raise awareness and benefits of practicing Yoga.

Outcomes of Program:

1. Students and Faculty learnt to perform several Yogasans.
2. Developed the physical fitness and increased the immunity power.

Prof. J.S.Garud
 Event Coordinator

Prof. S.B.Patil
 H.o.D. DESH

Prof. (Dr.) J.B.Sankpal
 Principal, SRTTC
 Khamshet, Pune.

Report on

“Project Competitions”

Department of DESH had organized Mini Projects competitions for FE students on 10/06/2022. Prof. Anjali More from SRTTC Kamshet as Chief evaluator for Project competition. The main motive was to develop professional attitude amongst students by enriching their practical knowledge. The competitions were organized from 9.30 am to 12.30pm in class room 1101 in which 17 groups of students participated with full enthusiasm.





Suman Ramesh Tulsiani Technical Campus

Faculty of Engineering

Mauje: Khamshet, Pune-Mumbai Highway (NH4), Tal. Maval, Dist. Pune- 410408

Approved By A.I.C.T.E. New Delhi, Recognized by Govt. of Maharashtra, Affiliated to University of Pune



Shot on OnePlus

By @OMKAR_HAJARE





Suman Ramesh Tulsiani Technical Campus

Faculty of Engineering

Mauje: Khamshet, Pune-Mumbai Highway(NH4), Tal: Maval, Dist: Pune- 410405

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Shot on OnePlus
By @OMKAR HALJARE

We are very thankful to Resp. Principal Prof. (Dr.) J. B. Sankpal sir and management for continuous support and motivation.

Mane

Prof. M A Mane
Event Coordinator

Mane

Prof. M.A.Mane
HOD, DESH department

Prof. (Dr.) J. B.Sankpal
Principal, SRTTC-FoE

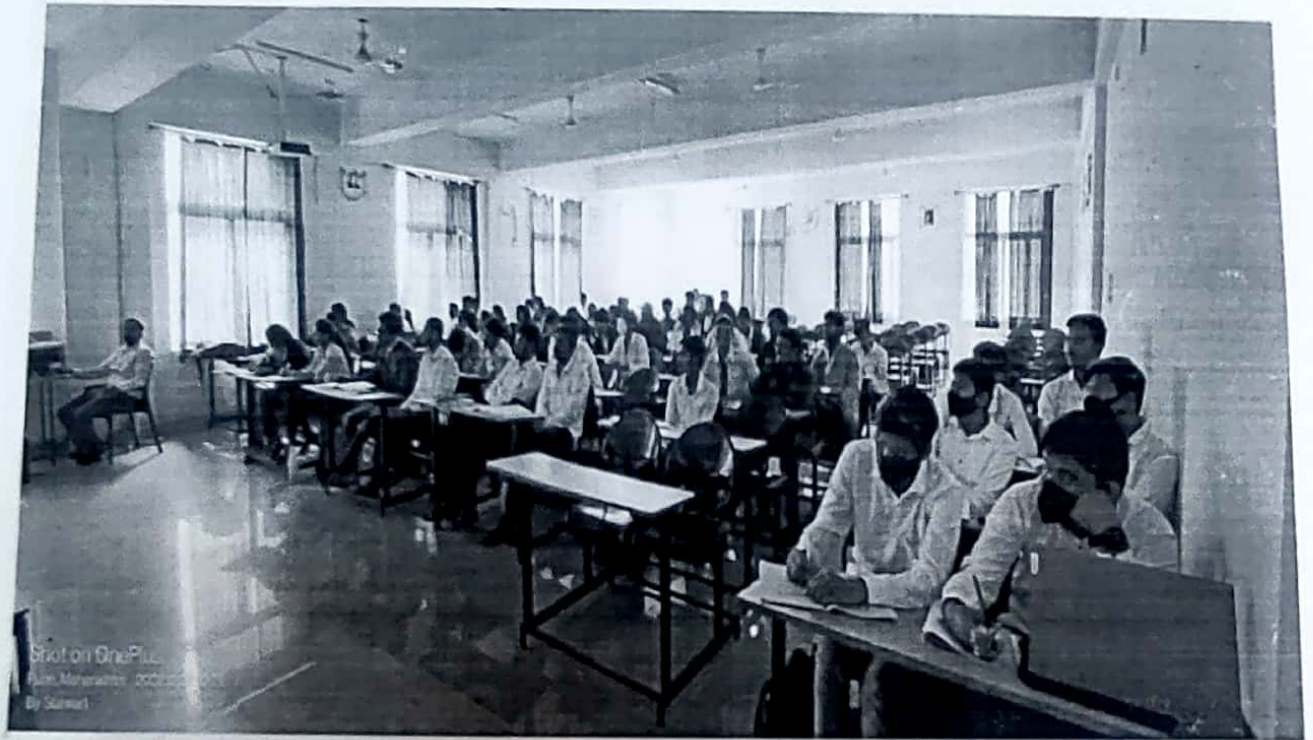
Head
Science & Humanities Department
Suman Ramesh Tulsiani Technical Campus
Faculty of Engineering, Khamshet,
Pune - 410405



Report on

“Two days workshop on python”

Department of DESH had organized Two days workshop on python for FE students on 28/12/2022.and 29/12/2022. The main motive was to develop professional attitude amongst students by enriching their practical knowledge. The Workshop was organized from 9.30 am to 3.00pm in class room 3117 in which 90 students participated with full enthusiasm.





Suman Ramesh Tulsiani Technical Campus

Faculty of Engineering

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Suman Ramesh Tulsiani Technical Campus

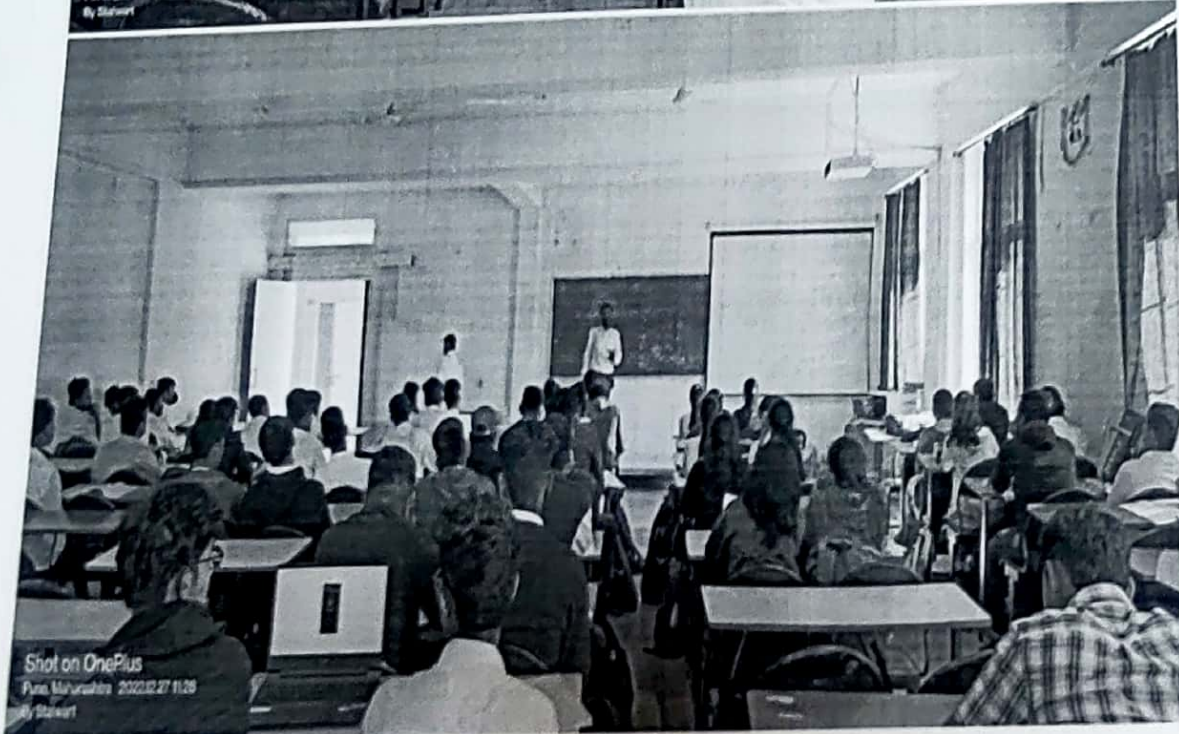
Faculty of Engineering

Mauje: Khamshet, Pune-Mumbai Highway(NH4), Tal: Maval, Dist: Pune- 410405

Approved By A.I.C.T.E. New Delhi, Recognized by Govt. of Maharashtra, Affiliated to University of Pune



Shot on OnePlus
Pune, Maharashtra 2022/12/27 12:24
By Shikhar



Shot on OnePlus
Pune, Maharashtra 2022/12/27 11:28
By Shikhar





Suman Ramesh Tulsiani Technical Campus

Faculty of Engineering

Mauje: Khamshet, Pune-Mumbai Highway(NH4), Tal:Maival, Dist: Pune- 410405

Approved By A.I.C.T.E. New Delhi, Recognized by Govt. of Maharashtra, Affiliated to University of Pune



We are very thankful to Resp. Principal Prof. (Dr.) J. B. Sankpal sir and management for continuous support and motivation.

Prof. M A Mane
Event Coordinator

Prof. M.A.Mane
HOD, DESH department

Prof. (Dr.) J. B.Sankpal
Principal, SRTTC-FoE

Head
Science & Humanities Department
Suman Ramesh Tulsiani Technical Campus
Faculty of Engineering, Khamshet,
Pune - 410405

