e-Student Induction Program (e-SIP) Report A.Y.2021-22, Semester- 1

The **First Year** and **Direct Second Year Engineering** e-student's Induction Program (**e-SIP**) was commenced from **22nd December 2021**. The e-SIP was organized for **03 days** i.e. from **22nd December 2021 to 24th December 2021**. Due to the existing Covid scenario, it was decided that the induction program should be conducted on online platform. For the smooth conduction of e-SIP, the user friendly Microsoft team's application was utilized. Continuous efforts had been put up by the organizing and technical team members to make the students acquainted with this fantastic application. Each and every admitted student had been allotted unique online Id and password. The information regarding the induction program was circulated on student's Whats App and Telegram groups. All the students and parents were invited for the induction program. Links of the sessions were sent on Whats App as well as on Telegram groups. Separate dedicated technical team was assigned for resolving the queries of students related to the login and joining the sessions.

e-Student Induction Program Schedule (e-SIP) A.Y.2021-22, Semester- 1

Day 1	**22/12/2021 (Wednesday)**	
Theme	**Engineering - The Beginning of Journey**	
Morning Session 09:00-12:00	Inaugural Function	09:30: Welcome of Guest, Parents and Students
		09:40: Swaraswati Vandana (Audio)
		09:50: Introduction of Vice Principal
		09:55: Speech by Vice Principal **Dr. D. D. Chaudhari**
		10:10: Principal's Introduction
		10:15: Principal's Address **Dr. M. S. Gaikwad**
		10.30: Chief Guest's Introduction and Facilitation
		11:35:Chief Guest's Speech **Ms. Dhanya Narayan, COO and chairman, Rubicon, Pune**
		12:00:Chief Guest's Introduction and Facilitation
		12:05: Chief Guest's Speech **Mr. Ashish Karhade, software Developer, Credit Suisse**
		12:30: Vote of Thanks
12:35- 13:30	**Lunch Break**	
Post - LunchSession 13:30- 14:30	Session by Training & Placement Cell	Welcome & Introduction of T &P Officer **Prof. Nishant Pachpor**
		Contents of the Session:
		Role of T & P Cell
		Review of Campus Placements at Sinhgad
		Need for Training
		Importance of Communication Skills
		Value Addition Programs/ Certifications
		Training for Aptitude Tests
		Group Discussions
		Interview Techniques
		Eligibility for getting placement into reputed company
		Vote of Thanks
Post - LunchSession 14:30- 15:15	Session by Career Counseling Cell Co-ordinator	Welcome & Introduction of CCC Co-ordinator **Prof. Mayur Raut**
		Introduction about CCC
		Review of activities conducted by clubs
		Role of clubs in grooming the skills of students
15:15- 15:30	**Tea Break**	
Post - LunchSession	Session by	Topic: Engineering Life at SIT

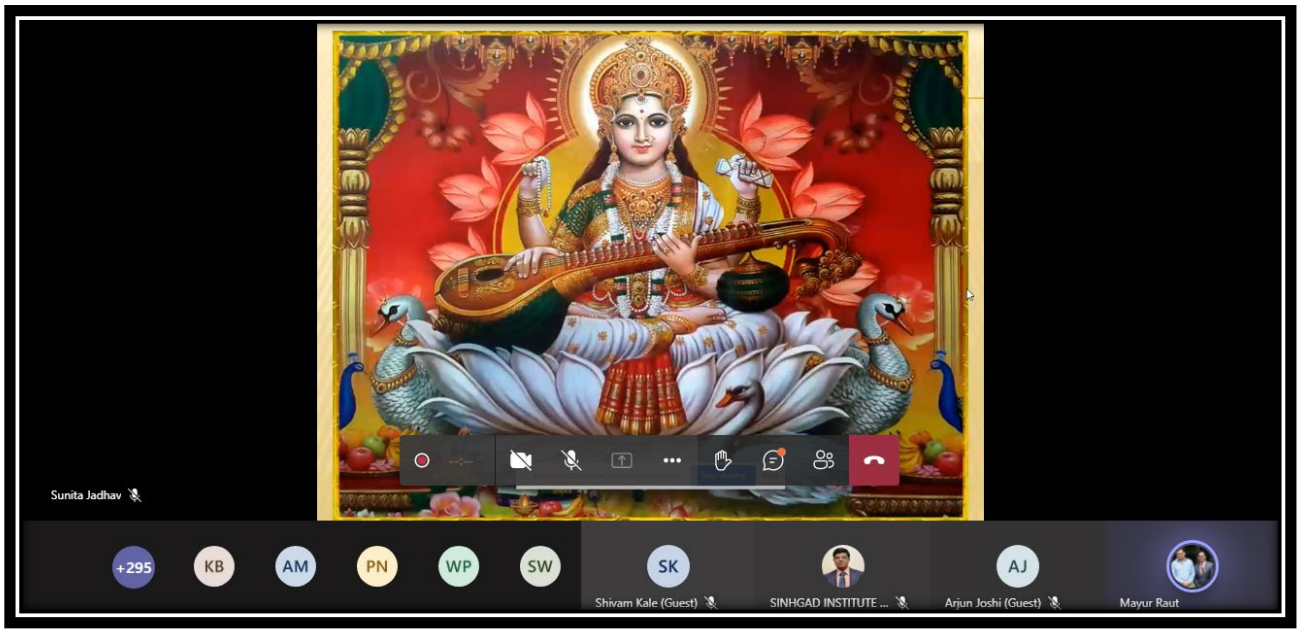
15:30-16:45	SPARK Club	Various games and Activity by Club

Day 2	**23/12/2021 (Thursday)**	
Morning Session 06:30 -07:00	**Wake-up Call**	
Morning Session 07:00 -07:30	**Mild Exercise/Yoga**	
Morning Session 07:30 -09:00	**Bath, Breakfast etc.**	
Morning Session 09:30-10:30	Sessions by Guest	Chief Guest's Welcome
		Chief Guest's Introduction and Facilitation
		Chief Guest's Speech – **Ms. Sandhya Sharma (C3 IT solution , HR , Pune)**
Morning Session 10:35-11:00	Sessions by HOD	HOD Address **Dr. P. S. Patil**
11:00- 11:15	**Tea Break**	
Noon Session 11:15 to 12:30	Session by Faculty	Mentoring and Universal Human Values (UHV) **Prof. B.M. Tayde**
12:30- 13:30	**Lunch Break**	
Post - Lunch Session 13:30- 15:00	Session by Expert	Session on Project Based Learning **Dr. M. S. Chaudhari**
15:00- 15:15	**Tea Break**	
Post - Lunch Session 15:15- 16:45	Session by Faculty	Session on Honor Course – Cyber Security **Prof. S. K. More**

Day 3	**24/12/2021 (Friday)**	
Morning Session06:30 - 07:00	Wake-up Call	
Morning Session07:00 - 07:30	Mild Exercise/Yoga	
Morning Session07:30 - 09:00	Bath, Breakfast etc.	
Morning Session 09:30-10:30	Sessions by Guest	Chief Guest's Welcome
		Chief Guest's Introduction and Facilitation
		Chief Guest's Address **Ms. Shambhavi Jha, Software Engineer, Cognizant**
Morning Session 10:35-11:00	Sessions by Faculty	Session By IEEE club **Prof. Vaishali Baste**
11:00 - 11:15	Tea Break	
Noon Session 11:15 to 12:30	Session by Faculty	Mentoring and Universal Human Values (UHV) **Dr. D. D. Chaudhari**
12:30- 13:30	**Lunch Break**	
Post - Lunch Session 13:30- 15:00	Session by Expert	Mentoring and Universal Human Values **Prof. S. B. Sasane**
15:00- 15:15	**Tea Break**	
Post - Lunch Session 15:15 - 16:00	Session by Faculty	Virtual Department & Campus Tour **Prof. S. B. Sasane**
Post - Lunch Session 16:00- 16:30	Session by Faculty	Audio/ Video Feedback session **Prof. D. M. Chayal**
Post - Lunch Session 16:30- 16:45	Session by Faculty	Conclusion of Program

Day 1: Wednesday, 22/12/2021

The link of online session was shared on students Whats App groups prior to session. The Induction Program began at 09:30 am by welcoming the Guests, Parents and Students, followed by the **Saraswati Vandana**.



"Saraswati Vandana"

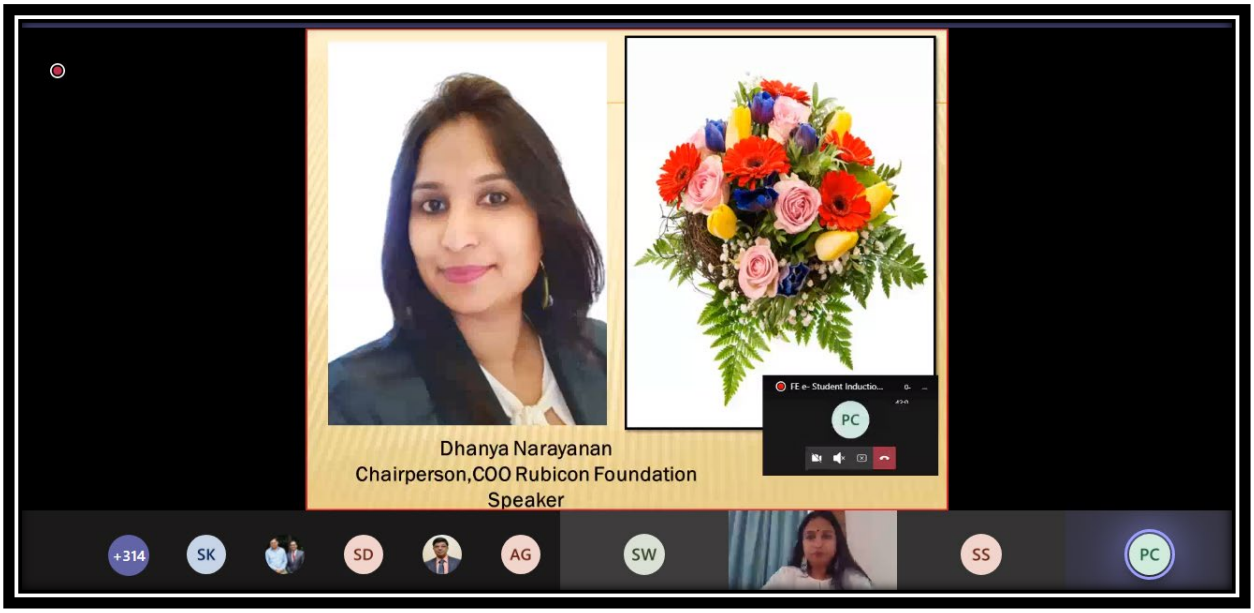
The entire e-SIP was organized by First Year Department (**Department of Engineering Sciences**). The program was inaugurated at 09:55 am by the Vice-principal **Dr. D. D. Chaudhary**. He created new enthusiasm, excitement and energy among the young engineers through his motivating words. He emphasized on the most valuable things to become successful viz. time and attention. He highlighted about the infrastructural facilities in the college and the various programs run by the college for the betterment of students.

Address by Honorable Vice-principal Sir

Principal **Dr. M. S. Gaikwad** interacted with students and narrated the Story of Sinhgad establishment. He enlightened many points related to the campus facilities and college activities. He guided the students and made the atmosphere vibrant by telling them how to build bright career in engineering. He emphasized on the facilities provided by the college for curricular as well as extra-curricular growth of promising engineers. He highlighted the importance of Student Training Program (STP) and Honor courses. He also informed the students about the sports facilities provided by the college. He assured the parents about the holistic development of students through the activities run by the college.

Address by Honorable Principal Sir

After Principal Sir's address, the next session was started at 11:35 am. **Ms. Dhanya Narayan, COO and Chairman, Rubicon, Pune** was the guest of honor for this session. She mesmerized the audience through her motivating speech. She emphasized on the self confidence and its impacts. She had enlightened many points to prevail over the lacunas in English communication. She had very nicely explained one English aphorism **" Fake it till you make it"** which suggests that by imitating confidence, competence, and an optimistic mindset, a person can realize those qualities in their real life and achieve the results they seek. She had elaborated the importance of communication as well as the various soft skills to improve the overall personality and also to enhance self confidence. She had answered to many queries of these ignited minds during the question-answer session.

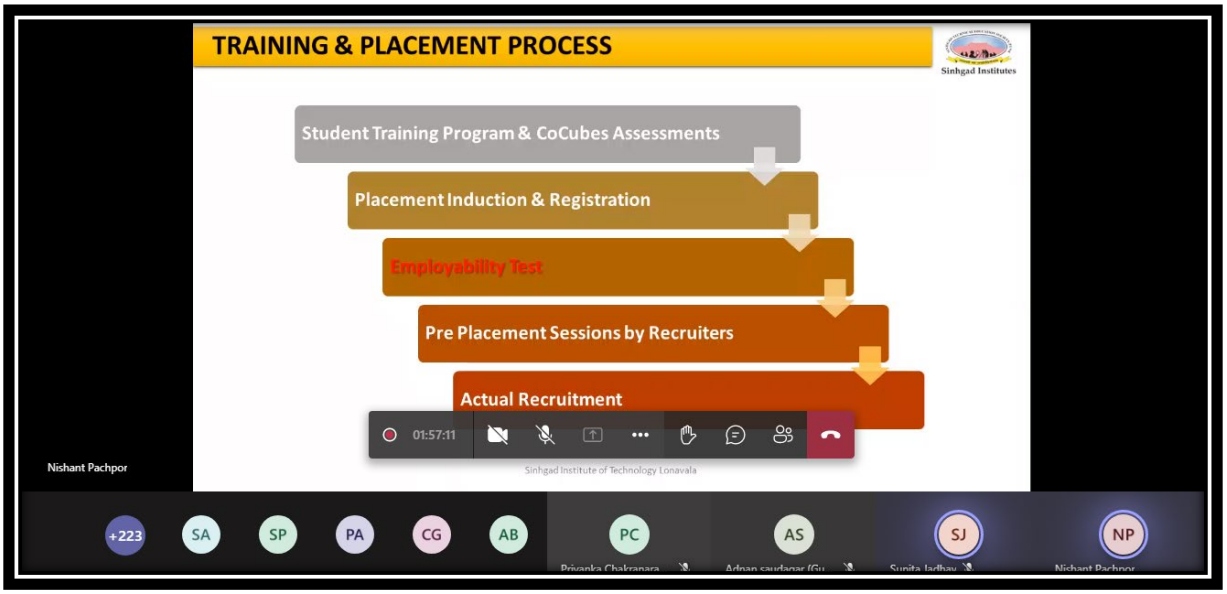


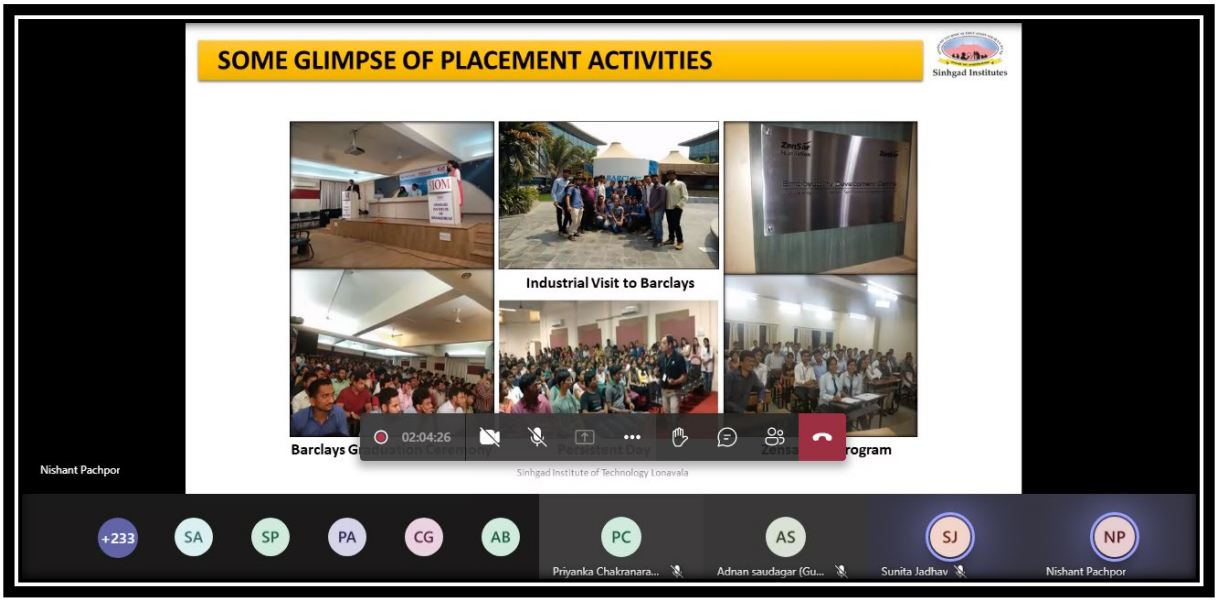
Glimpses of the session conducted by Ms. Dhanya Narayan, COO and Chairman, Rubicon, Pune

The next session was started at 12.00 pm by **Mr. Ashish Karhade, software Developer, Credit Suisse who is alumni of this college.** He narrated his story of success and how he was groomed through the various activities run by the college. He had tried to reveal the challenges in his professional career. He also emphasized on taking benefits of various clubs run in the college and exemplified the importance of taking part in various clubs.

Glimpses of the session conducted by Mr. Ashish Karhade, software Developer, Credit Suiss

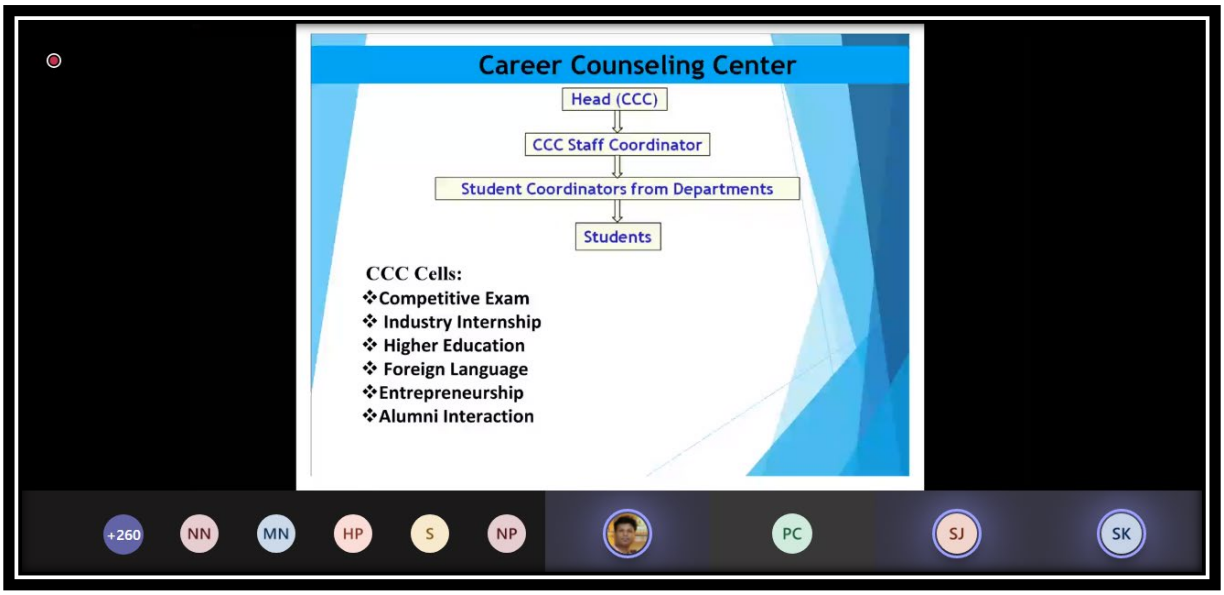
The next session at 01.30 pm was addressed by Training and Placement Officer **Prof. Nishant Pachpore**. During this session he had given complete idea about central placement procedure, eligibility criteria, and list of multinational and national companies with good packages that visit the college during campus placement as newly joined students are eager to know about these procedures and have lot of doubts in their minds. He made the students aware about various activities performed like, how to face the interview, different technical training programs for the students from SE to BE to prepare them for facing interview and placement. In addition to these trainings, various programs run under his guidance viz. designing own resume, e-club, soft skill training, JAWA programming, challenges and expectations of industries. Along with above said programs according to Prof. Pachpore, college is also arranging training programs with the help of companies like aspiring minds to face online pre-placement preparation. According to him, college has tie-up with industries like Zensar, Accenture, TCS, Cognizant, Persistent etc for industrial visits so that students can understand work culture in such professional companies. College also arranges various employability tests like Mcad, CCSP, QLR, Smart India etc for practice of students as well as to boost their confidence level. Students enjoyed this session a lot as the topic was more of their concern. He also explained the role and activities conducted by "**Spark Club**".





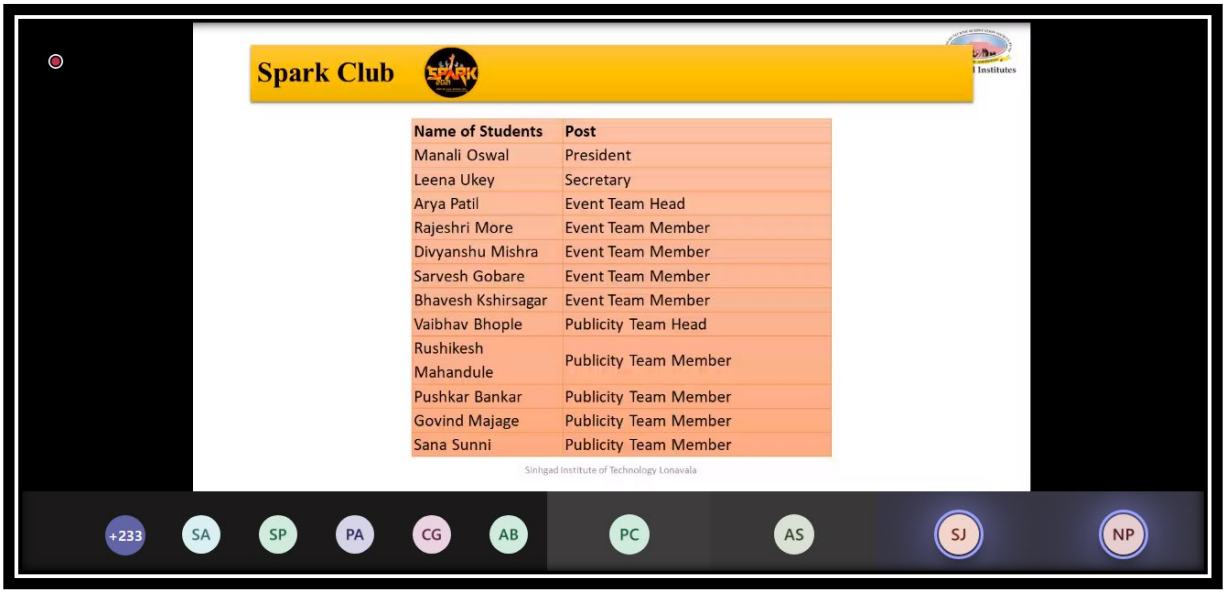
Glimpses of the session conducted by TPO Prof. Nishant Pachpore

The next session was conducted at 02.30 pm by **Prof. Mayur Raut** who is the Career Counseling Center (CCC) coordinator. He had revealed the importance and benefits of this center. He provided the detailed information about the working of various cells like competitive exams, industry internship, higher education, foreign language, entrepreneurship, alumni interaction etc. for better understanding as this is completely new field to FE students. He also tried to counsel the students about the work culture and schedule they need to adopt if they want to be engaged in multiple activities along with the regular academics.



Glimpses of career counseling session conducted by Prof. Mayur Raut

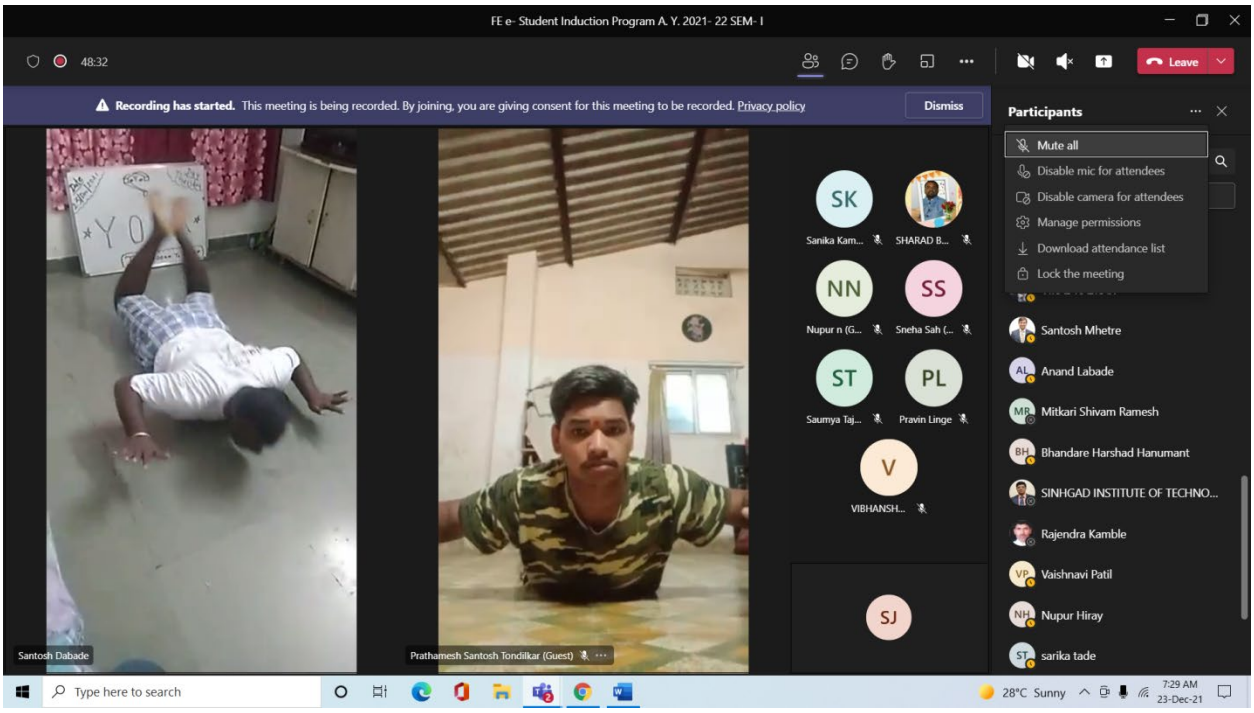
The last session was conducted at 03:30 by "**Spark Club**". The entire session was controlled by students of the "Spark Club". They explained the role and functioning of Spark Club. In this session, they had conducted games and other activities for the FE and DSE students.

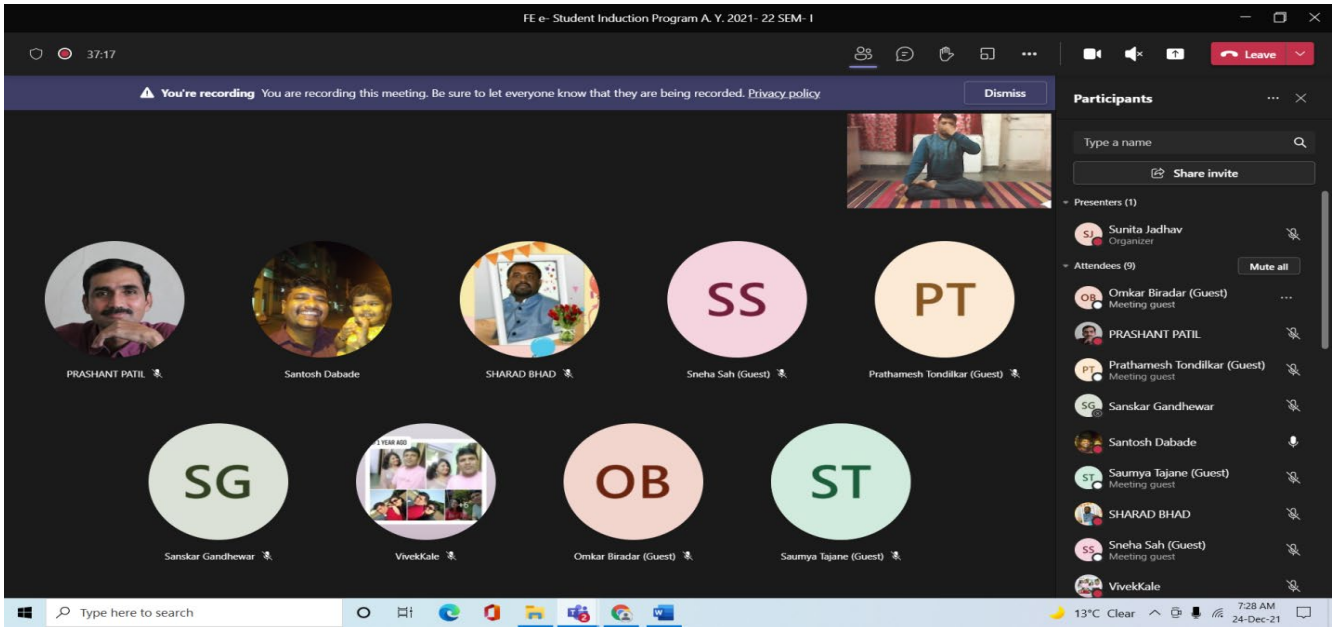


Glimpses of the session conducted by Spark Club

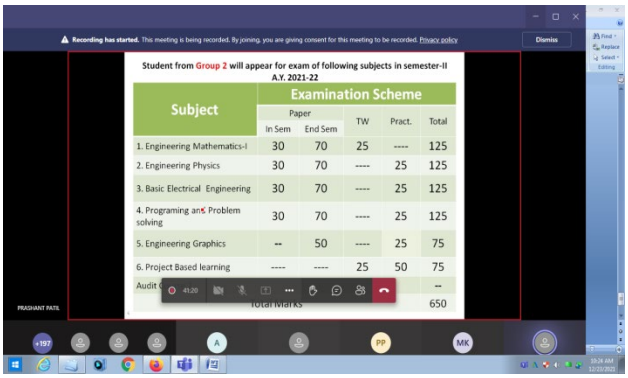
Day 2: 23/12/2021(Thursday)

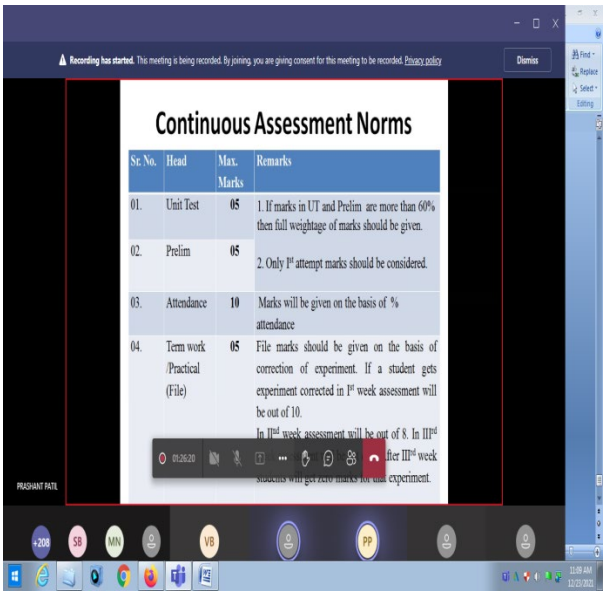
The first session of second day of First Year Engineering e-Induction Program was started with mild Exercise and yoga at 7.00 am by Prof R.N .Kamble. During this session he taught about meditation and importance of yoga in every day life. Warm up exercises were taken and all the students performed sitting and standing asanas, importance of these were explained simultaneously .He performed various Yogasana during this session. Some students are demonstrated followed by R.N Kamble. Regular practice of yoga will surely help our students achieve a better life, physically, mentally and spiritually as well.





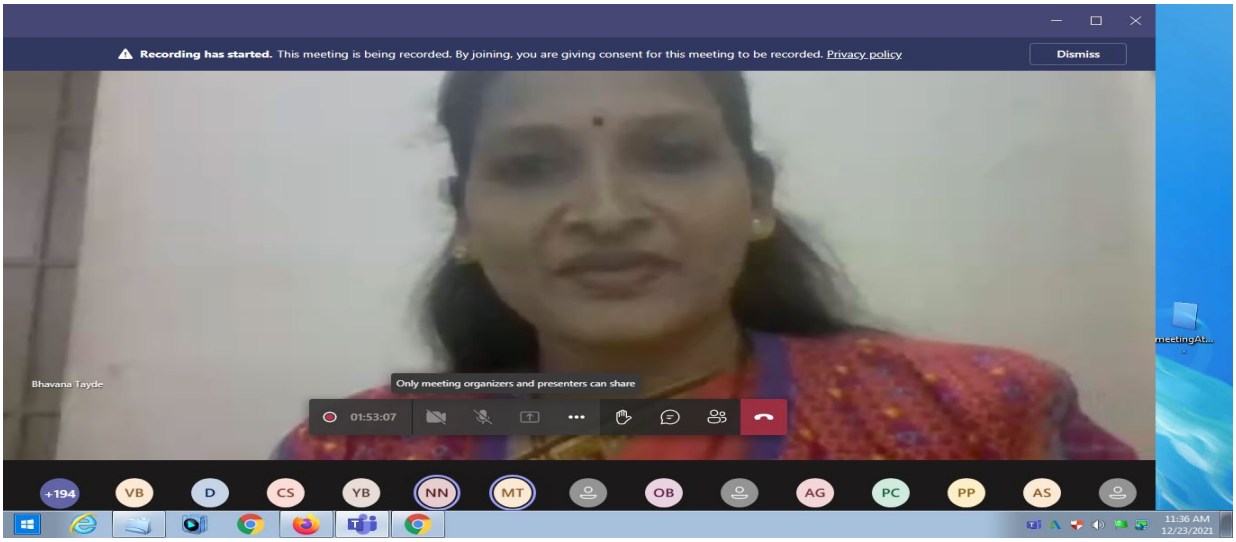
First session of day two started at 9.30 am with the addressed of Dr. P. S. Patil, Head of the Engineering Sciences Department.. The presentation include, glimpse of STES, detail information about Sinhgad Institute of technology (SIT) followed by complete information of First Year (FE) working. The FE information included course structure, university examination pattern, internal examination, continuous assessment, Student Training Program (STP),Sinhgad Students Council (SSC), Sinhgad Oversees Cell (SOC), Campus life, and various facilities available in campus He told about the syllabus of all subjects; course objectives, In-sem and End-sem exam pattern, marking system and passing criteria, he also told about practical knowledge getting from each subject. He told the importance of the first year in future years of engineering .Parents felt safe and secure by sir introducing Teacher-Guardian Scheme which is run by our college in this scheme a teacher will be appointed as a Guardian for 20 students who will take care of the students about academics and other and report to their parents. After our HOD's address, parents feel very comfortable with this college.



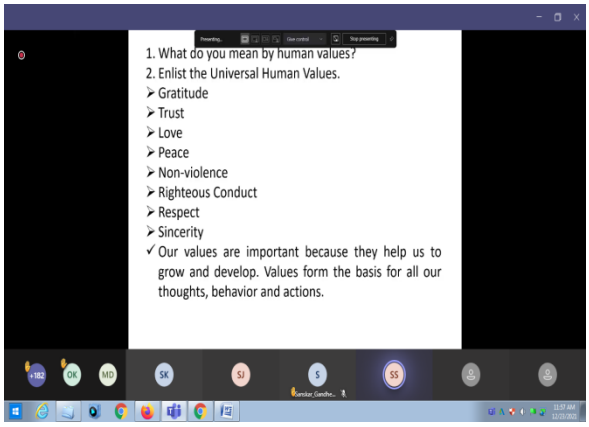


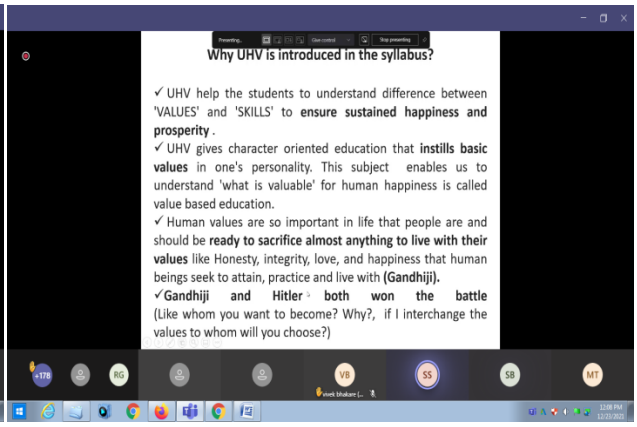
Presentation by FE HOD

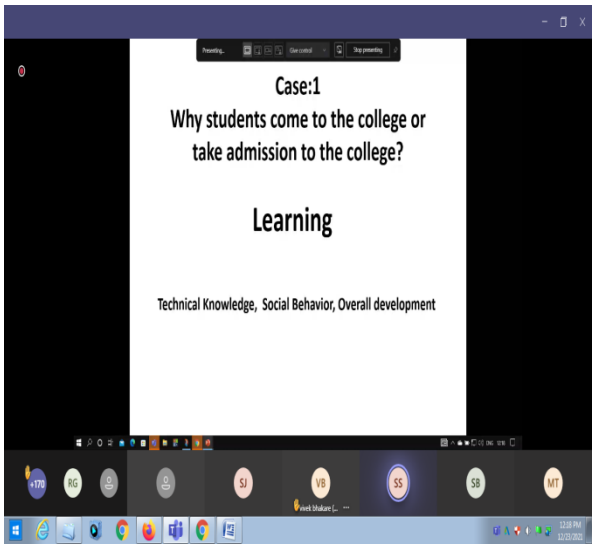
Second session of day two started at 11.30 am with the address of Prof B.M. Tayde , Assistant Professor in Engineering Sciences Department. Very Easily and nicely she explained the concept of universal human values and list out some human values. Then she explained why UHV is introduced in the syllabus. After that she told three stories. In each story she explained what universal values are used .In this session Students are enthusiastically participated .This is totally interactive session.

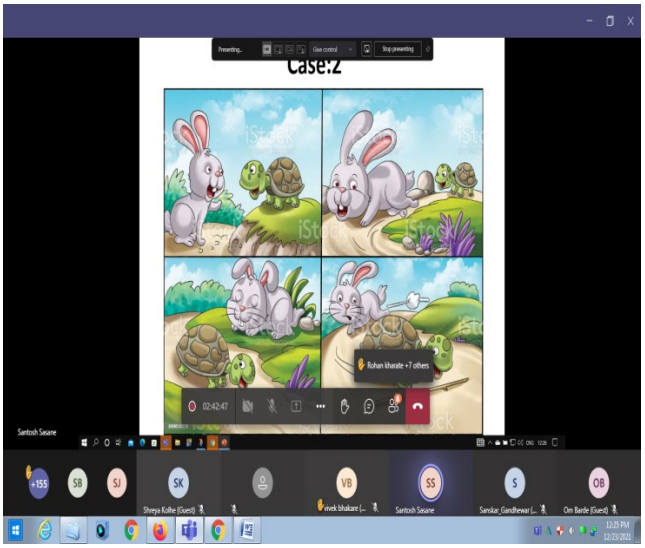


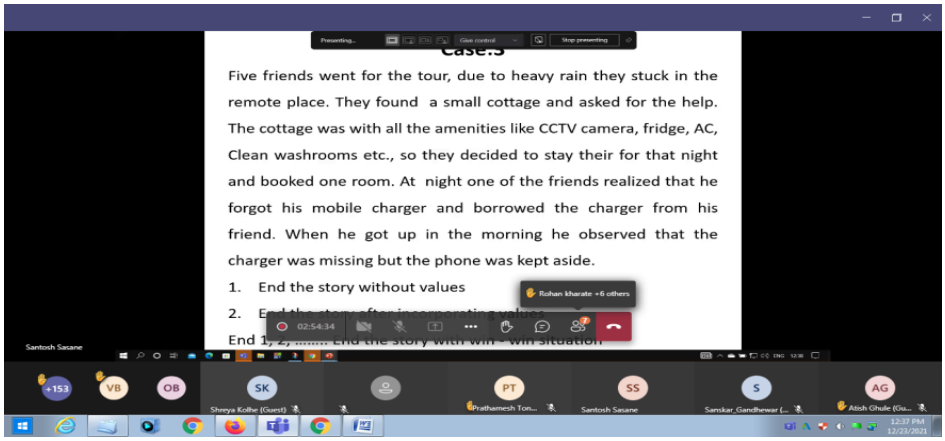
Addressed by Prof B. M. Tayde





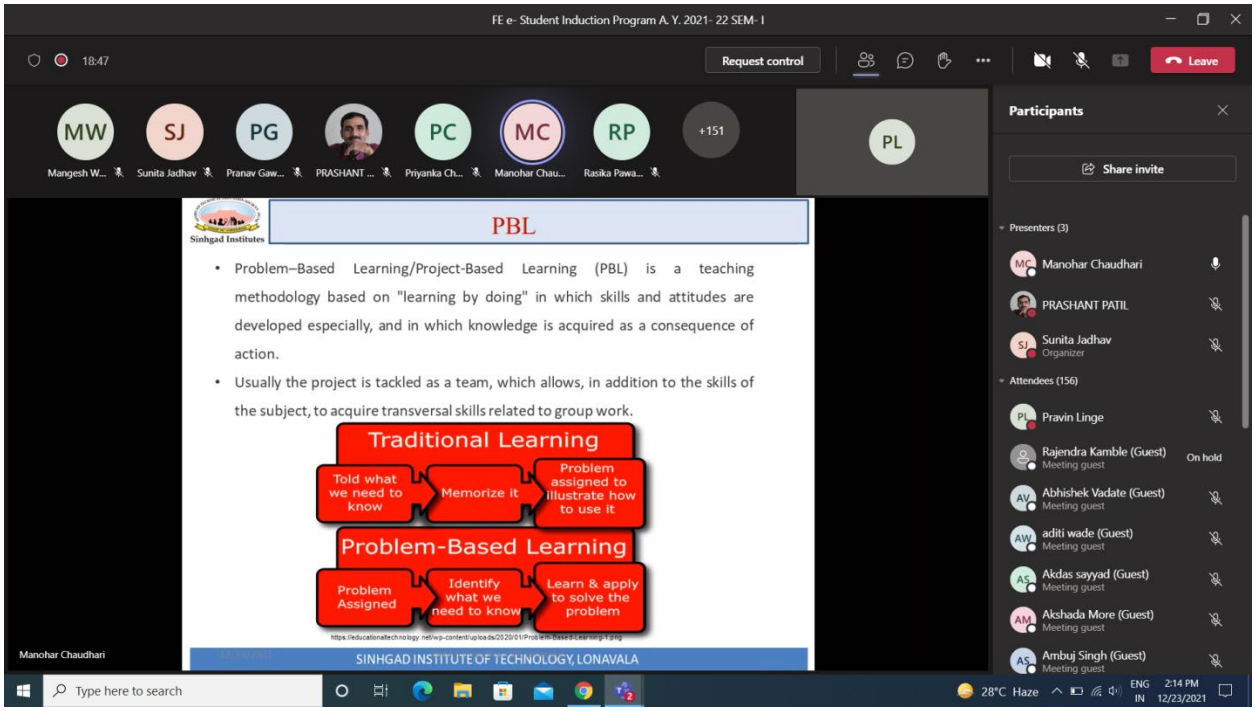






Presentation by B.M.Tayde

Third session of day two started at 13.30 pm with the address of Dr. M. S. Chaudhari, Associate Professor in Computer Engineering Department. Very nicely he explained how project based learning helps to improve out of box thinking among the students, why there is need to change the teaching methodology, benefits of PBL over traditional teaching, etc. Then he covered the topics like different steps used to solve any problem, as it is a group activity, how to decide the role of each student during problem solving in group, various issues that need to be considered during preparing students for PBL, various skills that students need to solve the problem, tutors role in PBL. To boost students confidence and built their interest he has shown some projects done under PBL. Students have given very good response to this session.


FE e- Student Induction Program A. Y. 2021- 22 SEM- I
Request control
Leave
Participants
Share invite
Presenters (3)
Manohar Chaudhari
PRASHANT PATIL
Sunita Jadhav
Organizer
Attendees (156)
Pravin Linge
Rajendra Kamble (Guest)
On hold
Abhishek Vadate (Guest)
aditi wade (Guest)
Akdas sayyad (Guest)
Akshada More (Guest)
Ambuj Singh (Guest)
PBL
Problem–Based Learning/Project-Based Learning (PBL) is a teaching methodology based on "learning by doing" in which skills and attitudes are developed especially, and in which knowledge is acquired as a consequence of action.
Usually the project is tackled as a team, which allows, in addition to the skills of the subject, to acquire transversal skills related to group work.
Traditional Learning
Told what we need to know
Memorize it
Problem assigned to illustrate how to use it
Problem-Based Learning
Problem Assigned
Identify what we need to know
Learn & apply to solve the problem
SINHGAD INSTITUTE OF TECHNOLOGY, LONAVALA
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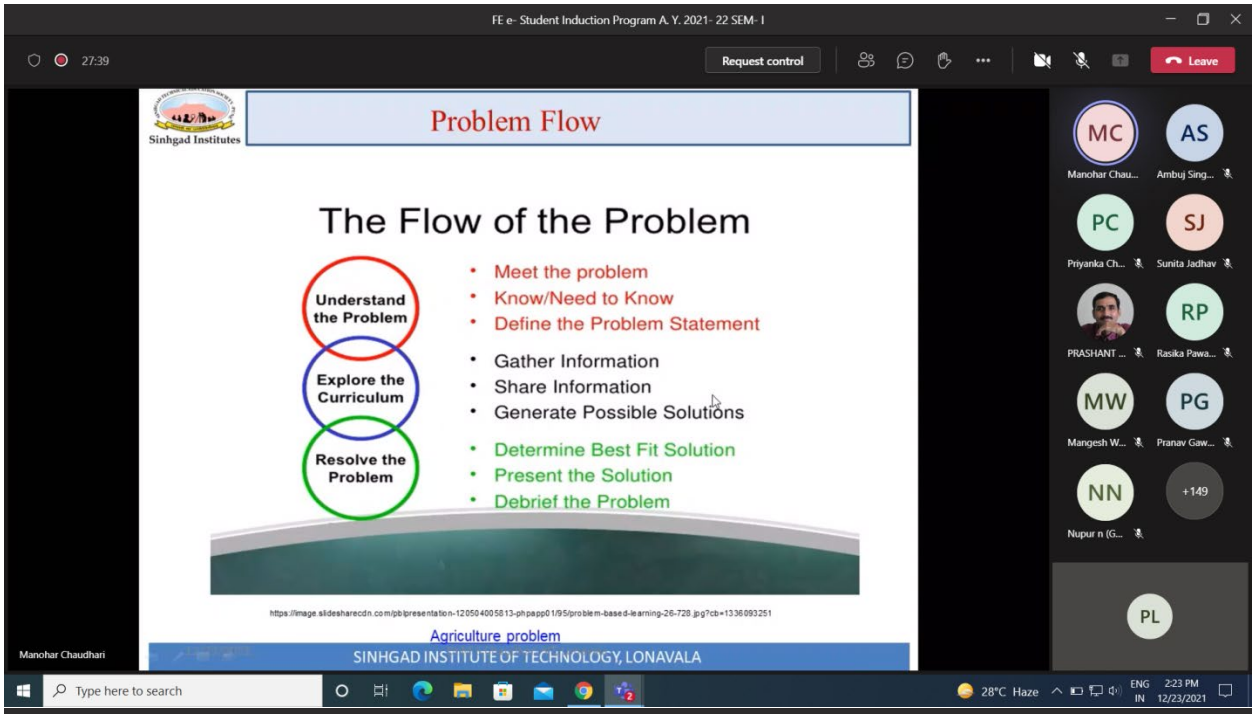
12/23/2021


FE e- Student Induction Program A. Y. 2021- 22 SEM- I
27:39
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Problem Flow
The Flow of the Problem
Understand the Problem
Explore the Curriculum
Resolve the Problem
Meet the problem
Know/Need to Know
Define the Problem Statement
Gather Information
Share Information
Generate Possible Solutions
Determine Best Fit Solution
Present the Solution
Debrief the Problem
Agriculture problem
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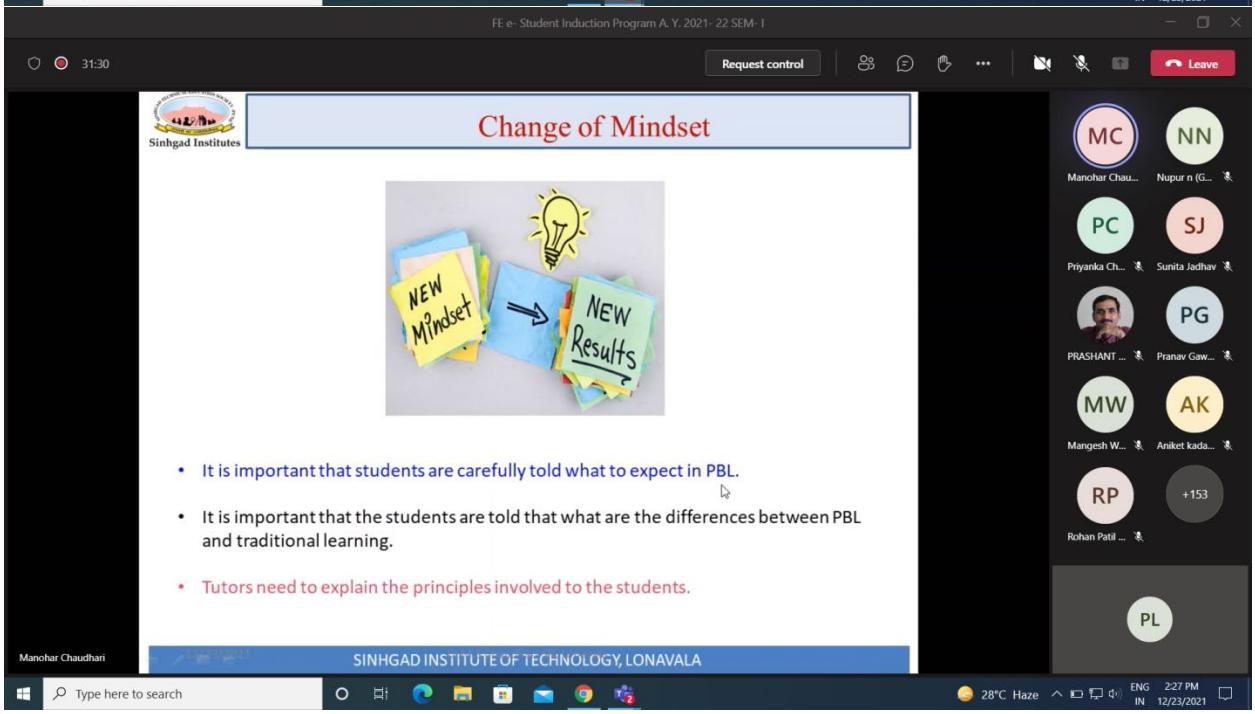
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31:30
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Change of Mindset
NEW Mindset
NEW Results
It is important that students are carefully told what to expect in PBL.
It is important that the students are told that what are the differences between PBL and traditional learning.
Tutors need to explain the principles involved to the students.
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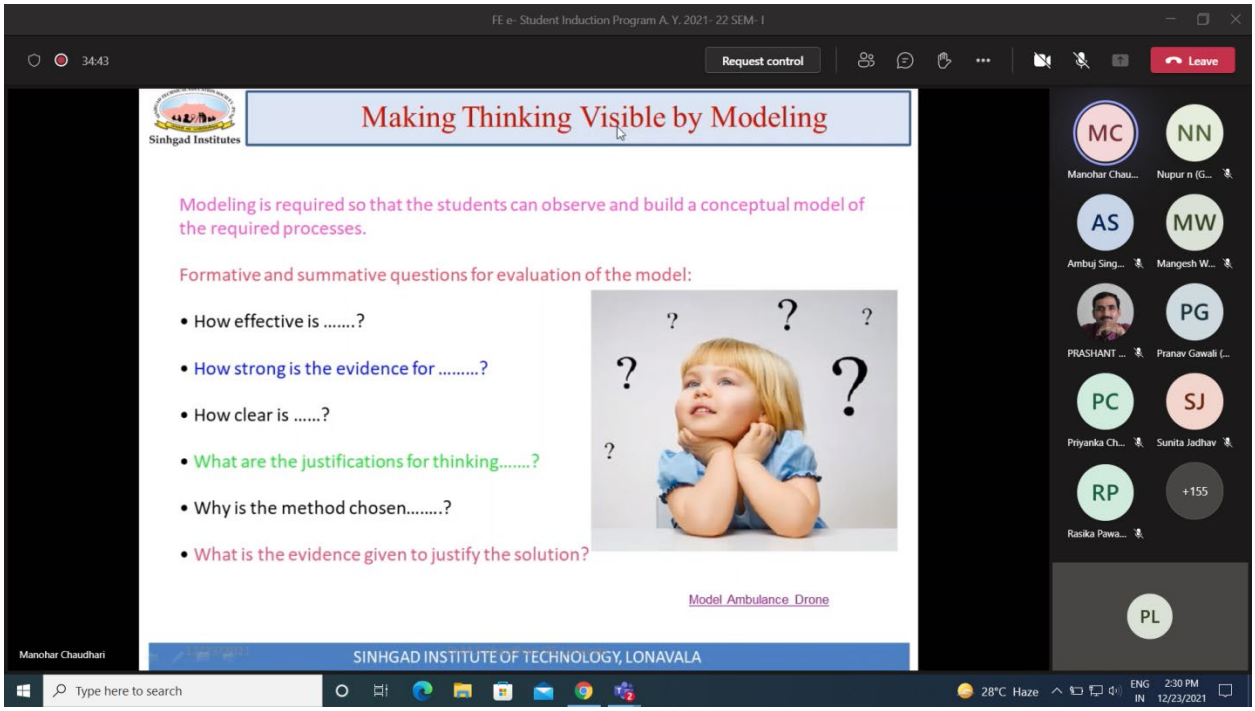
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Making Thinking Visible by Modeling
Modeling is required so that the students can observe and build a conceptual model of the required processes.
Formative and summative questions for evaluation of the model:
• How effective is .....?
• How strong is the evidence for .....?
• How clear is .....?
• What are the justifications for thinking.....?
• Why is the method chosen.....?
• What is the evidence given to justify the solution?
Model Ambulance Drone
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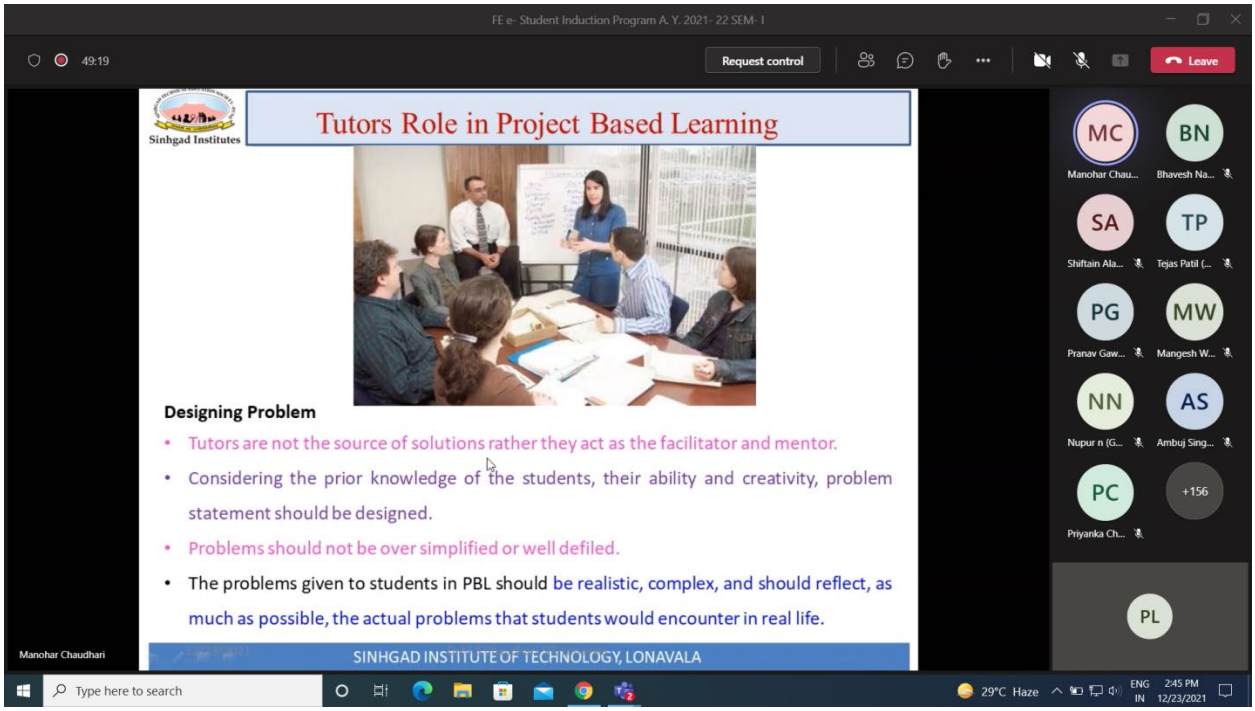
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Tutors Role in Project Based Learning
Designing Problem
• Tutors are not the source of solutions rather they act as the facilitator and mentor.
• Considering the prior knowledge of the students, their ability and creativity, problem statement should be designed.
• Problems should not be over simplified or well defiled.
• The problems given to students in PBL should be realistic, complex, and should reflect, as much as possible, the actual problems that students would encounter in real life.
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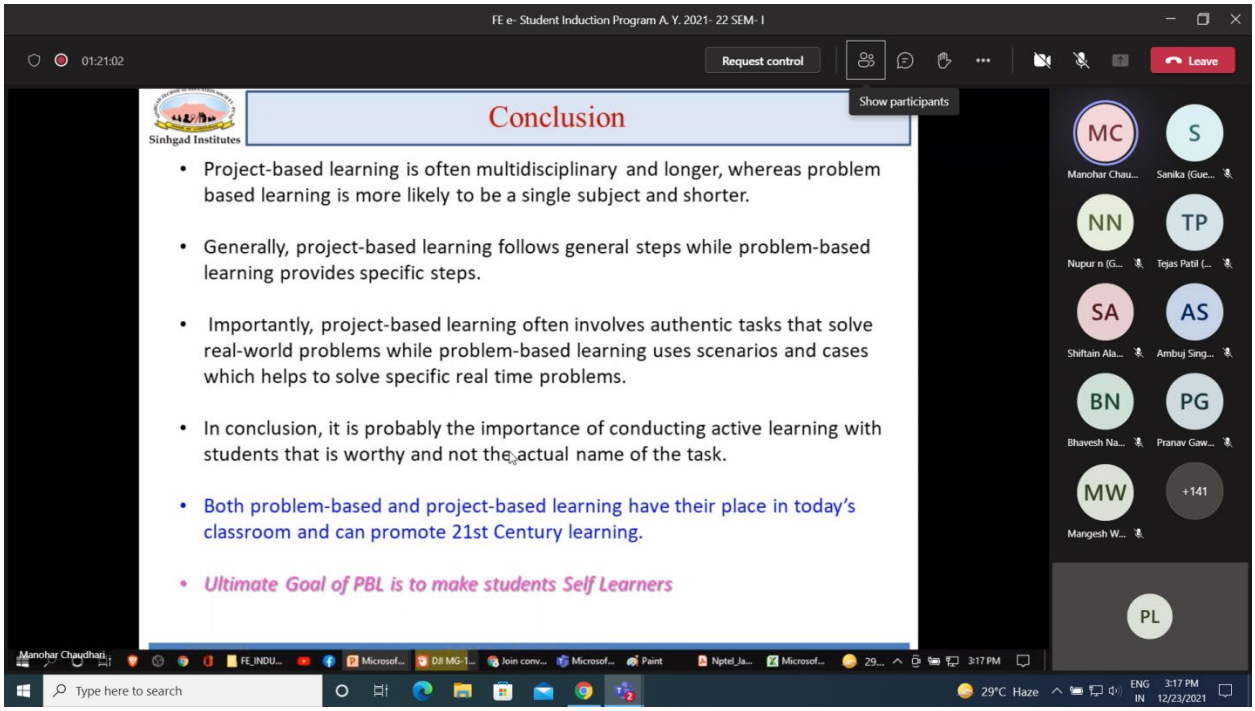
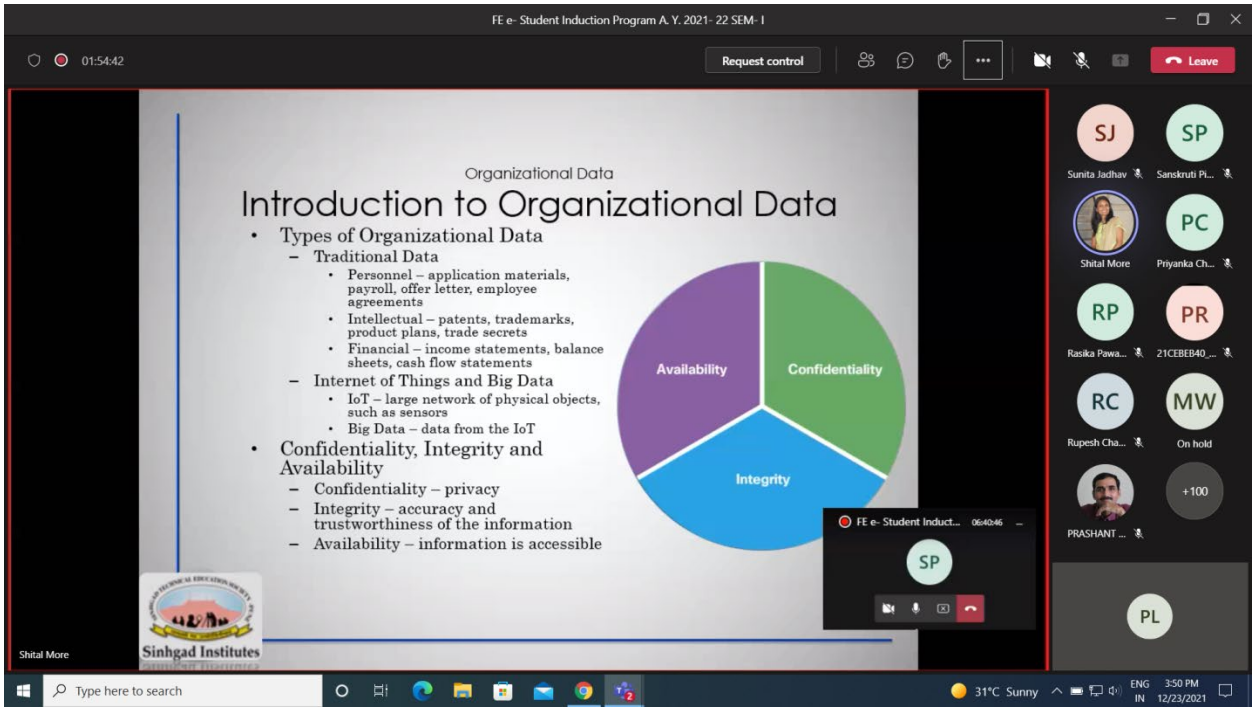


Glimpses of session by Dr. M. S. Chaudhari

Honor Course- Cyber Security:

Last session of day two started at 15.15 pm with the address of Prof. S. K. More, Assistant Professor in E&TC Department. She has explained what is cyber security and the need of cyber security in this digital era. She has elaborated the different types of cyber-attacks very nicely. In simple words she has defined cyber security as the application of technologies to protect systems, devices and data from cyber attacks and it reduces the risk of cyber attacks. Students have appreciated the information shared by her.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Organizational Data
Introduction to Organizational Data
Types of Organizational Data
Traditional Data
Personnel – application materials, payroll, offer letter, employee agreements
Intellectual – patents, trademarks, product plans, trade secrets
Financial – income statements, balance sheets, cash flow statements
Internet of Things and Big Data
IoT – large network of physical objects, such as sensors
Big Data – data from the IoT
Confidentiality, Integrity and Availability
Confidentiality – privacy
Integrity – accuracy and trustworthiness of the information
Availability – information is accessible
Availability
Confidentiality
Integrity
Sinhgad Institutes
Shital More
SJ
Sunita Jadhav
SP
Sanskruti Pi...
Shital More
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Need of Cyber Security
Cyber Security is necessary since it helps in securing data from threats such as data theft or misuse, also safeguards your system from viruses.
CYBER SECURITY
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30°C Sunny
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FE e- Student Induction Program A. Y. 2021- 22 SEM- I
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Cyber Attacks
Ransomware
Malware
Malvertising
Phishing
DDoS
MITM
Sinhgad Institutes
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30°C Polluted air
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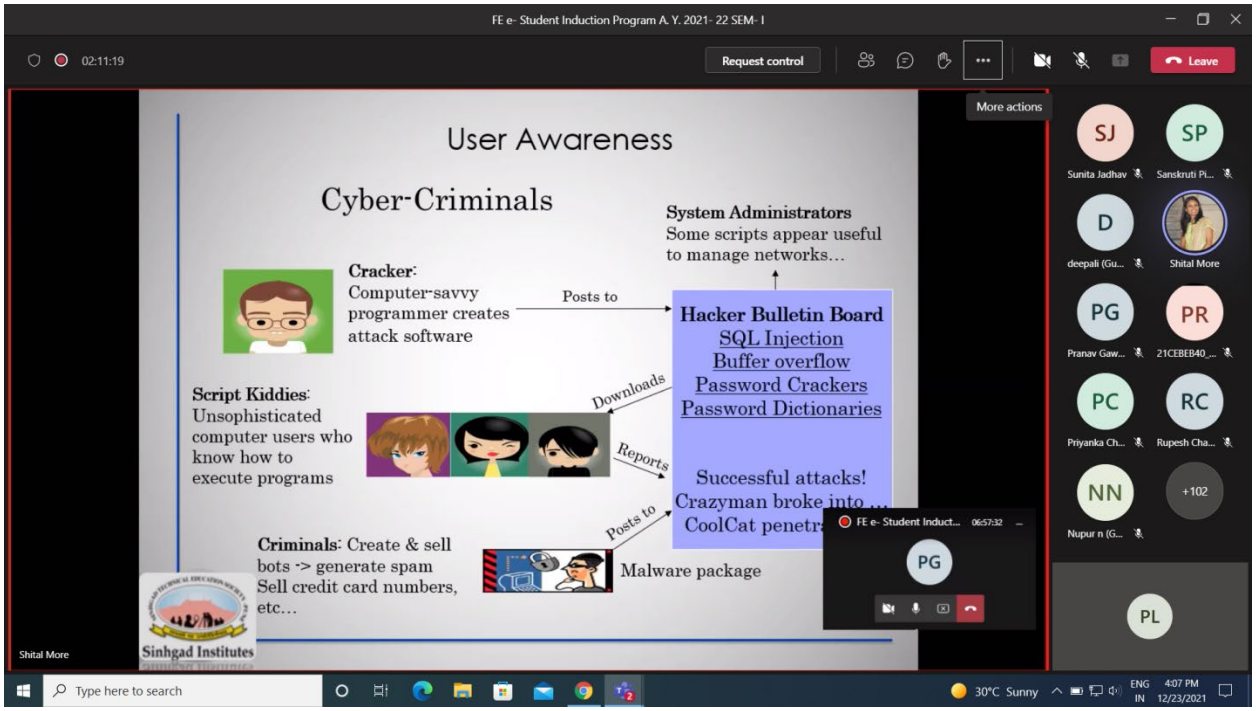
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User Awareness
Cyber-Criminals
System Administrators
Some scripts appear useful to manage networks…
Cracker: Computer-savvy programmer creates attack software
Posts to
Hacker Bulletin Board
SQL Injection
Buffer overflow
Password Crackers
Password Dictionaries
Successful attacks!
Crazyman broke into …
CoolCat penetr…
Script Kiddies: Unsophisticated computer users who know how to execute programs
Downloads
Reports
Posts to
Criminals: Create & sell bots -> generate spam
Sell credit card numbers, etc…
Malware package
Sinhgad Institutes
Shital More
Type here to search
30°C Sunny
ENG IN 4:07 PM 12/23/2021

Day 3: 24/12/2021(Friday)

Morning YOGA session:

First session of the day started at 7 am. Prof. R. N. Kamble, Prof. S. A. Bhad and Prof. S.G. Dabade conducted yoga and Pranayam session through Microsoft teams. On third day prof. R. N. Kamble has performed various meditation and pranayama activities which were followed by students.

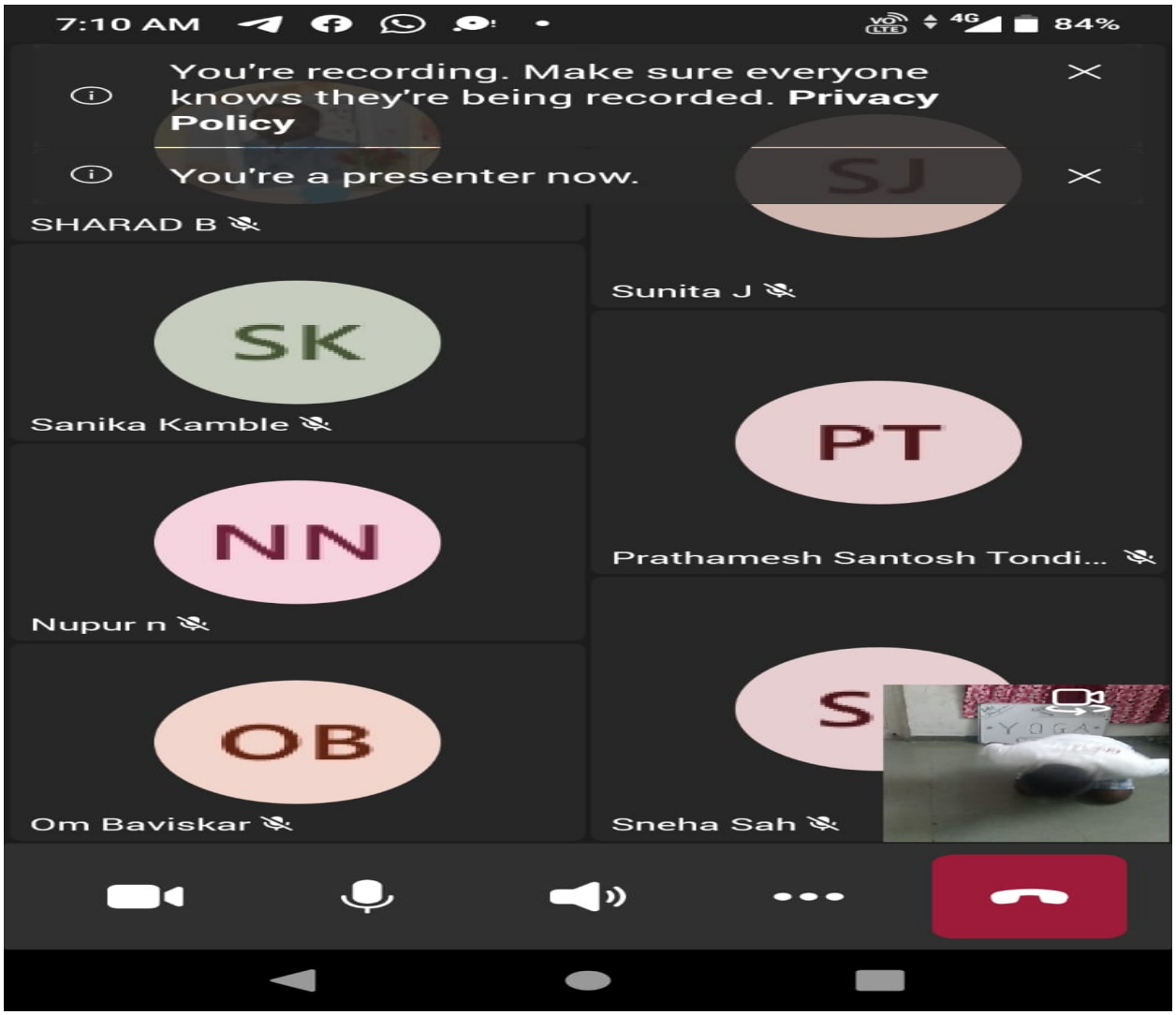
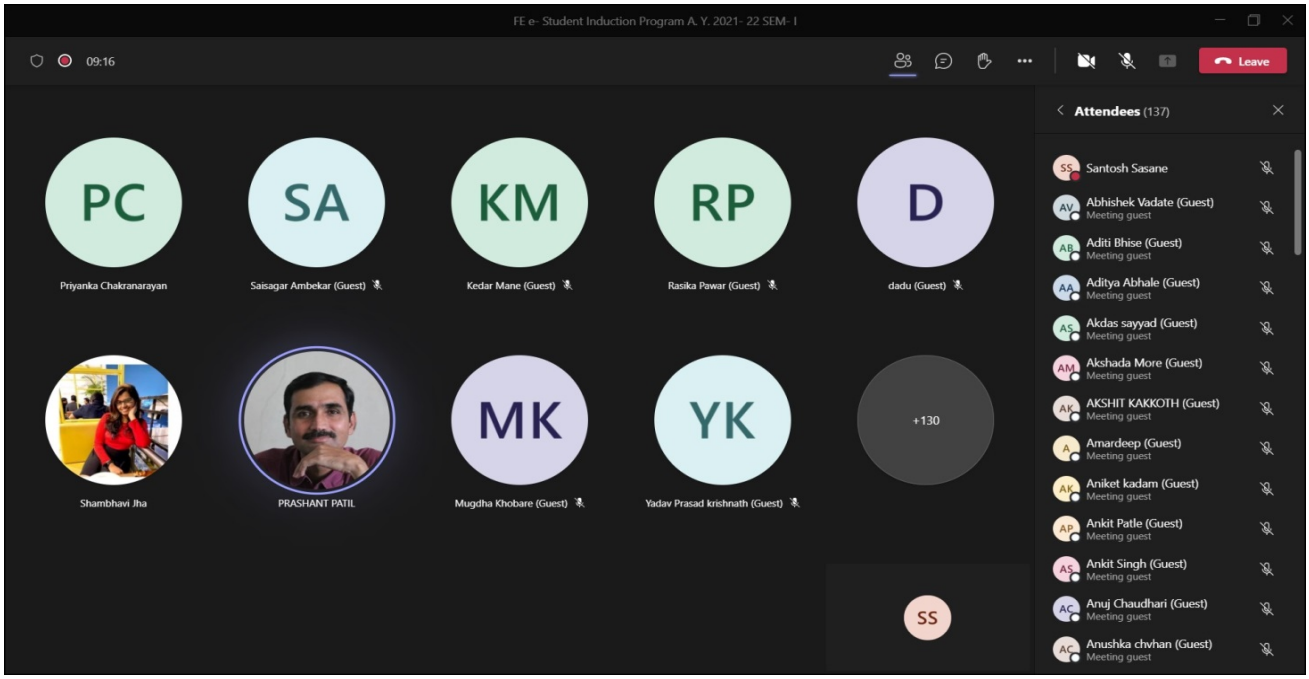
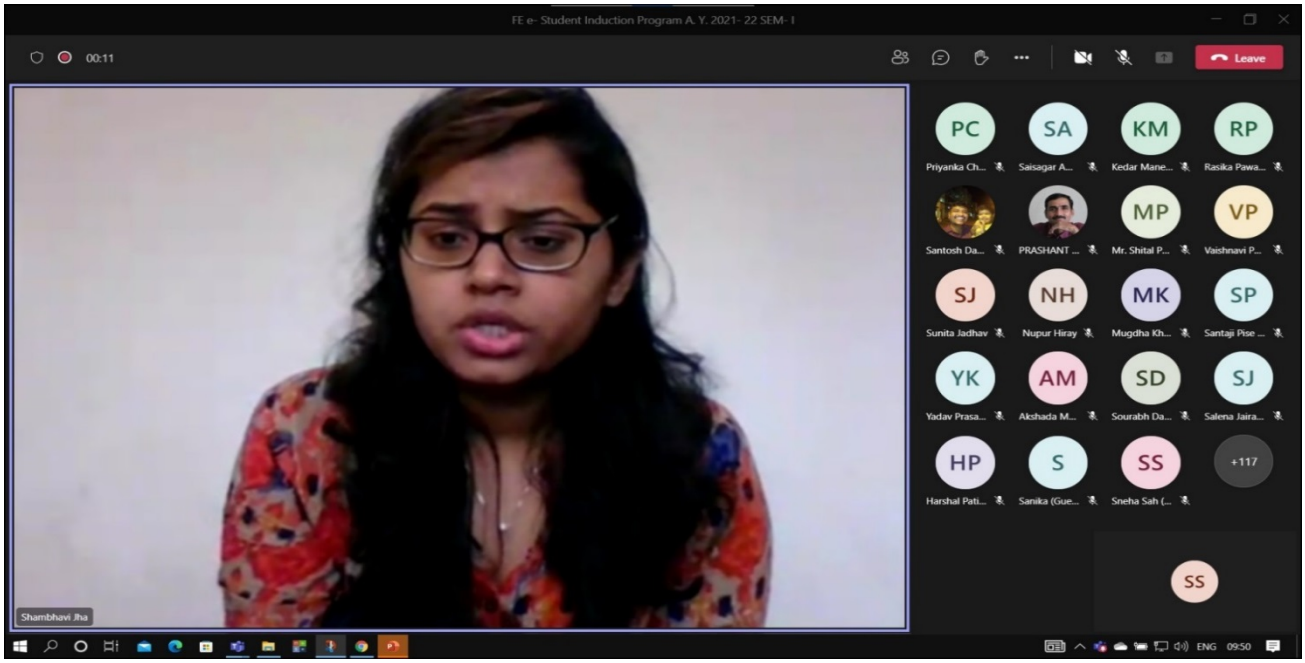


Figure 1Glimpses of YOGA session

Session by Guest:

First session of day three started at 9:30 am. Welcome of chief guest is done Prof. Priyanka Chakranarayan. Chief guest Ms. Shambhavi Jha Software Engineer at Cognizant discussed about her carrier in cognizant. She also discussed carrier opportunities and requirements of software company. Ms. Shambhavi Jha is Alumni of SIT Lonavala she also shared about her days in SIT.

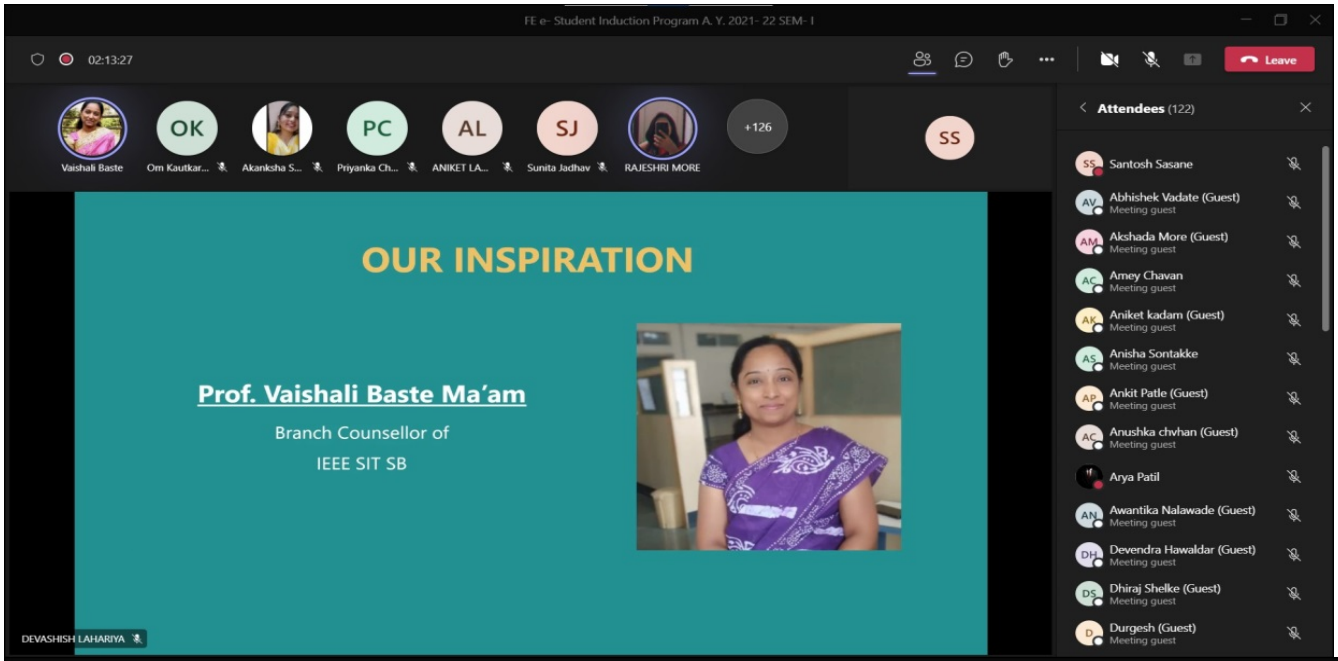




Glimpses of session by Ms. Shambhavi Jha

Session on IEE:

Second Session of day three started at 10:35 am with the address of Prof. Vaishali Baste, Assistant Professor in E&TC Department. She has explained what is IEEE and the need of joining IEE. She has elaborated the different activities conducted by IEE club, aims and objectives of club. In simple words she has explained how IEEE club benefited students. IEEE student chairman miss Akanksha Sathavane also interacted and explained the experience of working in IEEE club. Students have appreciated the information shared by her.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Vaishali Baste
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Akanksha S...
Priyanka Ch...
ANIKET LA...
Sunita Jadhav
RAJESHRI MORE
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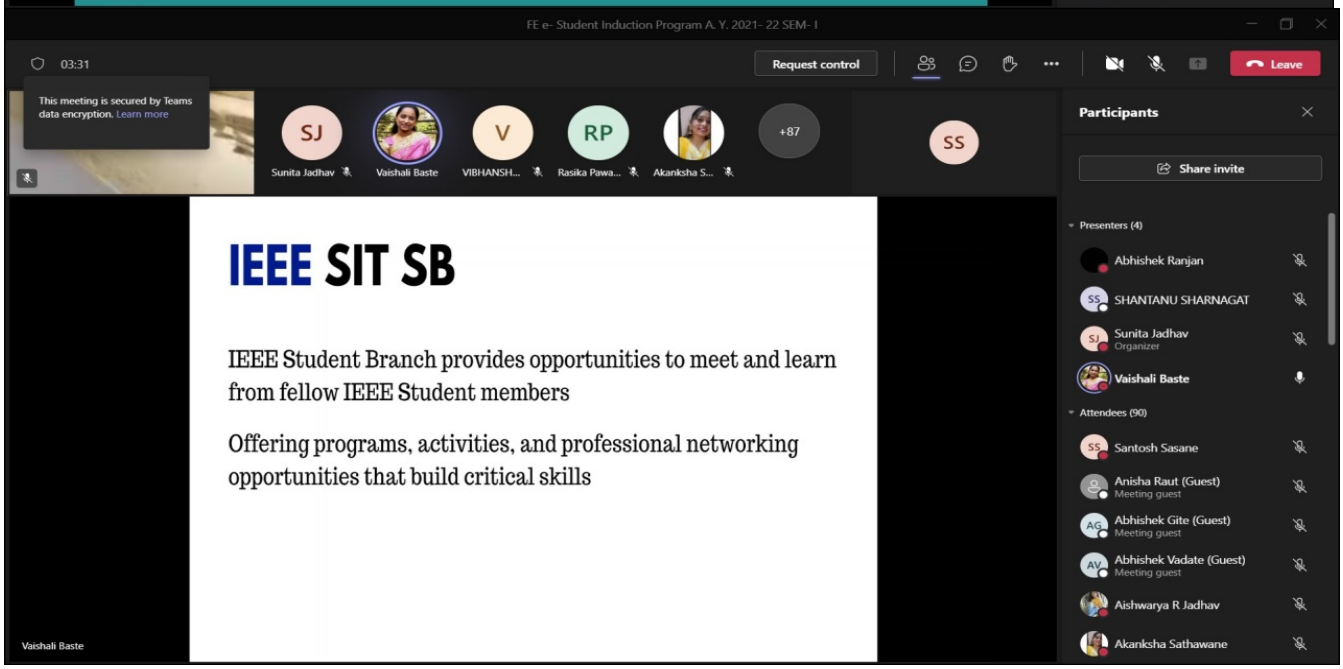
Attendees (122)
Santosh Sasane
Abhishek Vadate (Guest)
Akshada More (Guest)
Amey Chavan
Aniket kadam (Guest)
Anisha Sontakke
Ankit Patle (Guest)
Anushka chvhan (Guest)
Arya Patil
Awantika Nalawade (Guest)
Devendra Hawaldar (Guest)
Dhiraj Shelke (Guest)
Durgesh (Guest)
OUR INSPIRATION
Prof. Vaishali Baste Ma'am
Branch Counsellor of
IEEE SIT SB
DEVASHISH LAHARIYA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Sunita Jadhav
Vaishali Baste
V
VIBHANSH...
RP
Rasika Pawa...
Akanksha S...
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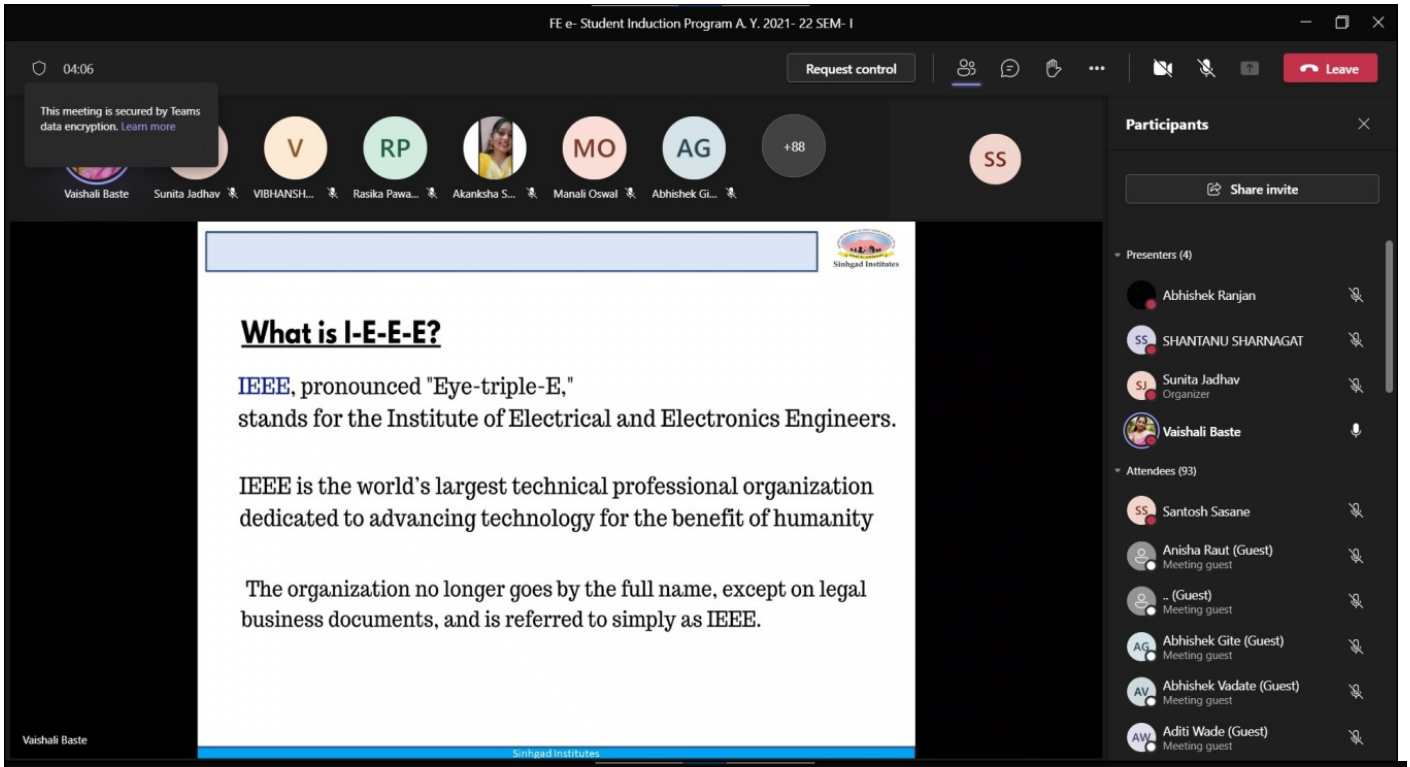
SS
Participants
Share invite
Presenters (4)
Abhishek Ranjan
SHANTANU SHARNAGAT
Sunita Jadhav
Organizer
Vaishali Baste
Attendees (90)
Santosh Sasane
Anisha Raut (Guest)
Abhishek Gite (Guest)
Abhishek Vadate (Guest)
Aishwarya R Jadhav
Akanksha Sathawane
IEEE SIT SB
IEEE Student Branch provides opportunities to meet and learn from fellow IEEE Student members
Offering programs, activities, and professional networking opportunities that build critical skills
Vaishali Baste


FE e- Student Induction Program A. Y. 2021- 22 SEM- I
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Vaishali Baste
Sunita Jadhav
VIBHANSH...
Rasika Pawa...
Akanksha S...
Manali Oswal
Abhishek Gi...
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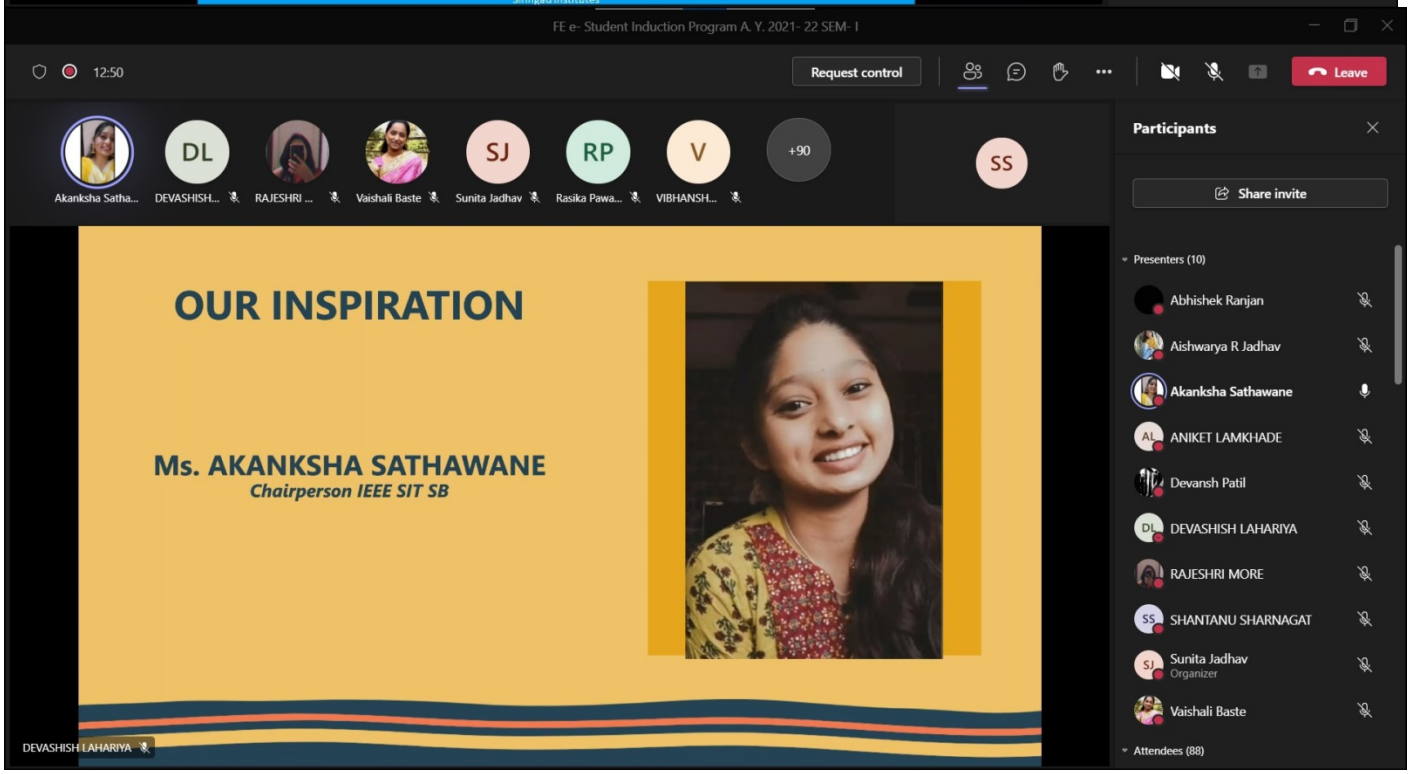
SS
Participants
Share invite
Presenters (4)
Abhishek Ranjan
SHANTANU SHARNAGAT
Sunita Jadhav
Organizer
Vaishali Baste
Attendees (93)
Santosh Sasane
Anisha Raut (Guest)
Meeting guest
.. (Guest)
Meeting guest
Abhishek Gite (Guest)
Meeting guest
Abhishek Vadate (Guest)
Meeting guest
Aditi Wade (Guest)
Meeting guest
What is I-E-E-E?
IEEE, pronounced "Eye-triple-E,"
stands for the Institute of Electrical and Electronics Engineers.
IEEE is the world's largest technical professional organization dedicated to advancing technology for the benefit of humanity
The organization no longer goes by the full name, except on legal business documents, and is referred to simply as IEEE.
Sinhgad Institutes
Vaishali Baste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Sunita Jadhav
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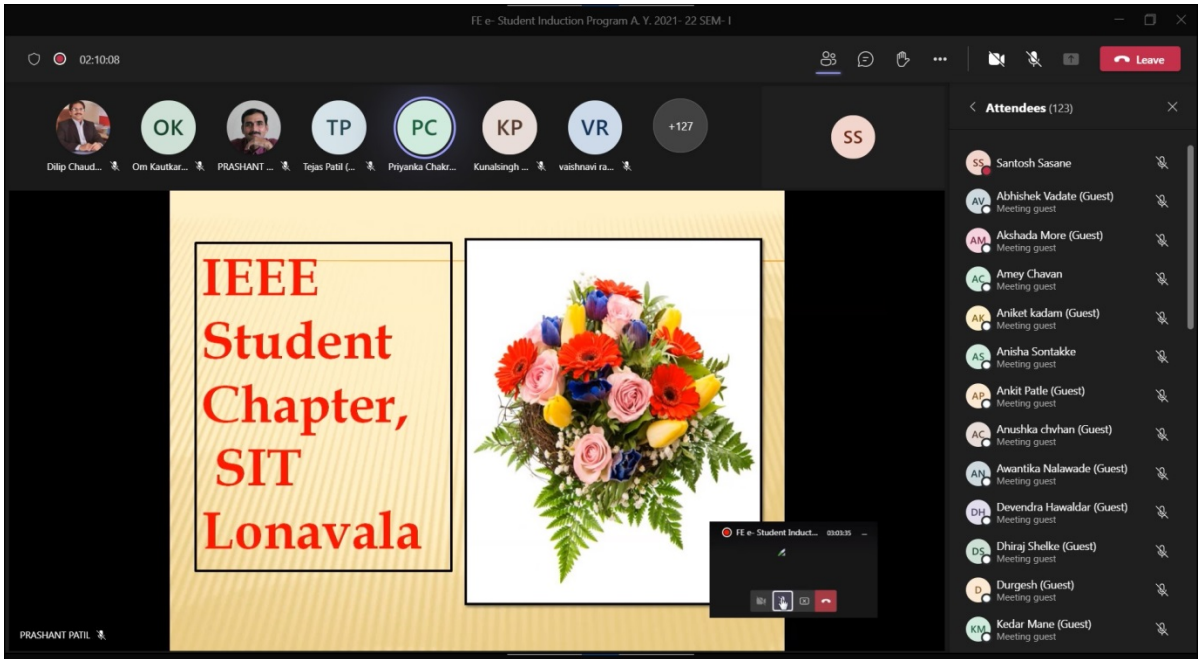
Participants
Share invite
Presenters (10)
Abhishek Ranjan
Aishwarya R Jadhav
Akanksha Sathawane
ANIKET LAMKHADE
Devansh Patil
DEVASHISH LAHARIYA
RAJESHRI MORE
SHANTANU SHARNAGAT
Sunita Jadhav
Organizer
Vaishali Baste
Attendees (88)
OUR INSPIRATION
Ms. AKANKSHA SATHAWANE
Chairperson IEEE SIT SB
DEVASHISH LAHARIYA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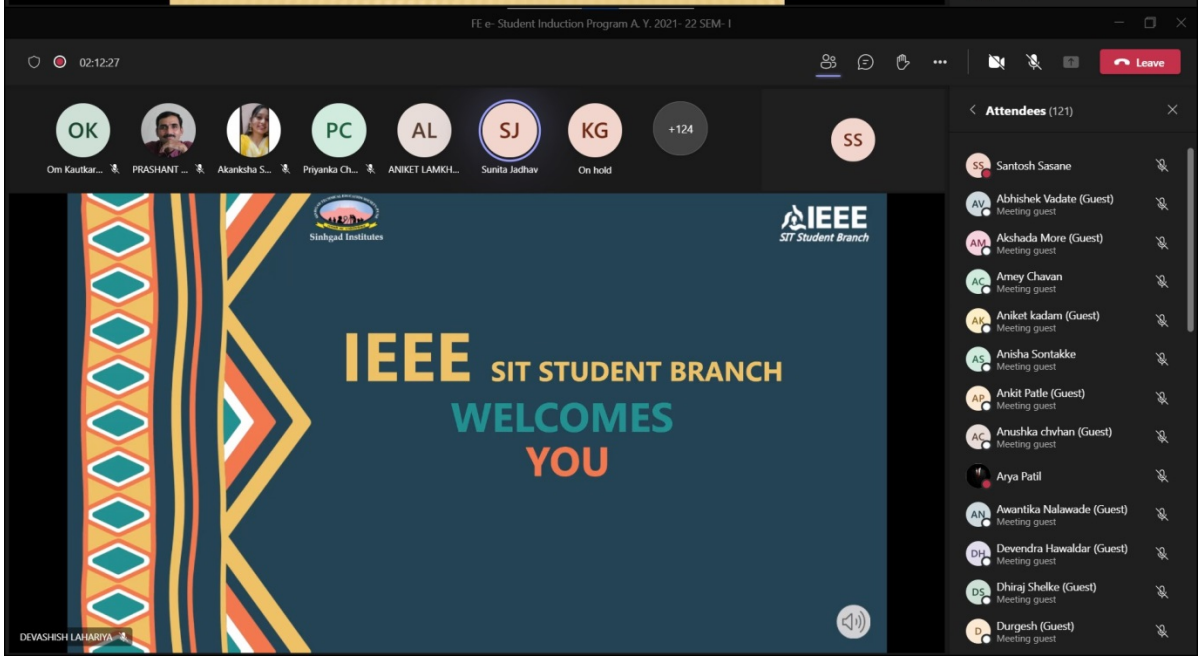
Attendees (123)
IEEE Student Chapter, SIT Lonavala
PRASHANT PATIL
Santosh Sasane
Abhishek Vadate (Guest)
Akshada More (Guest)
Amey Chavan
Aniket kadam (Guest)
Anisha Sontakke
Ankit Patle (Guest)
Anushka chvhan (Guest)
Awantika Nalawade (Guest)
Devendra Hawaldar (Guest)
Dhiraj Shelke (Guest)
Durgesh (Guest)
Kedar Mane (Guest)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Akanksha S...
Priyanka Ch...
ANIKET LAMKH...
Sunita Jadhav
On hold
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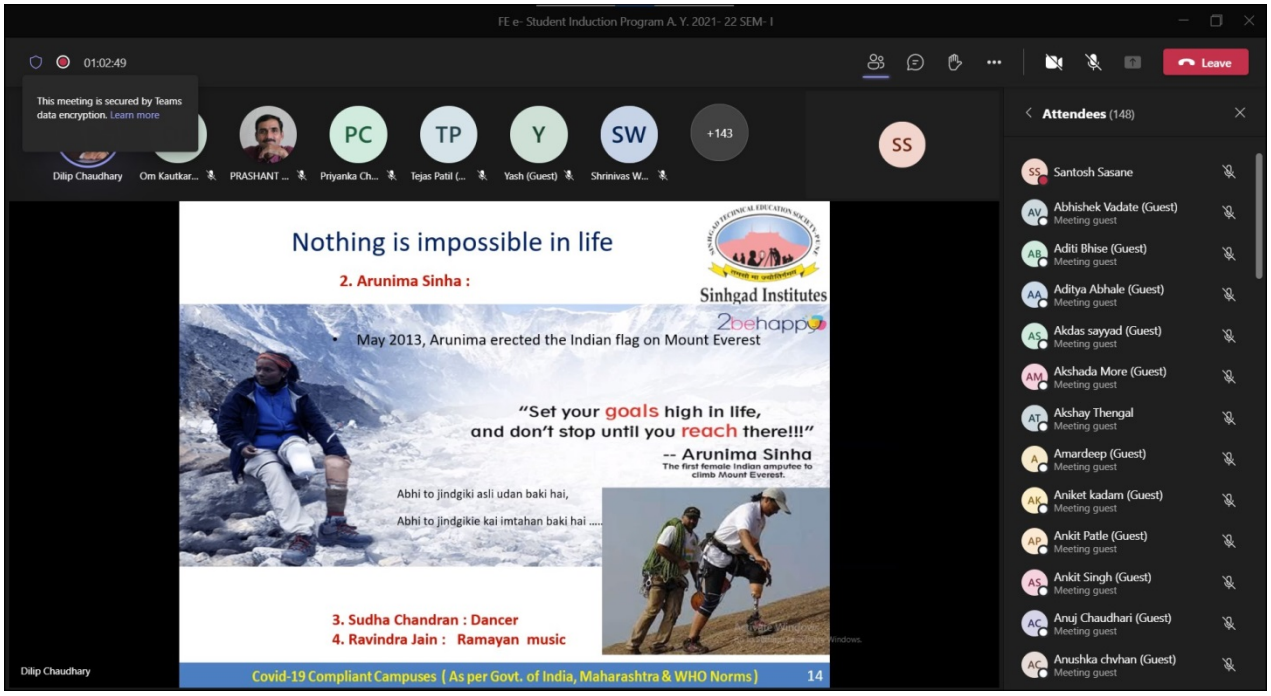
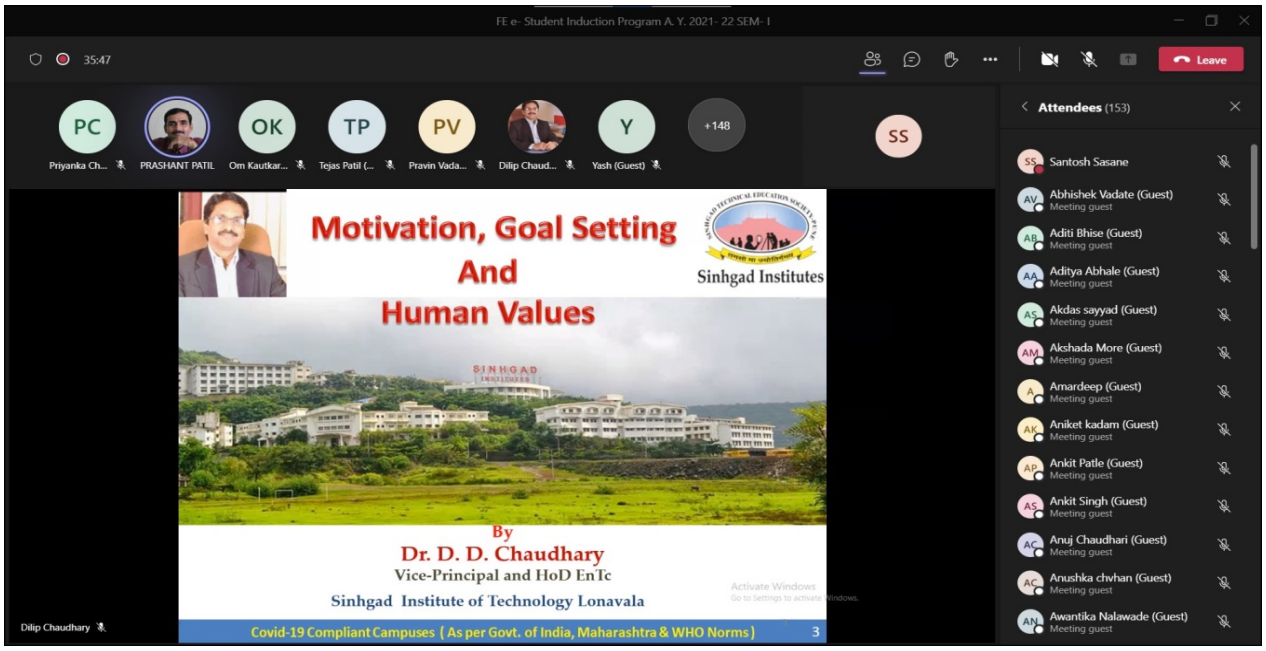
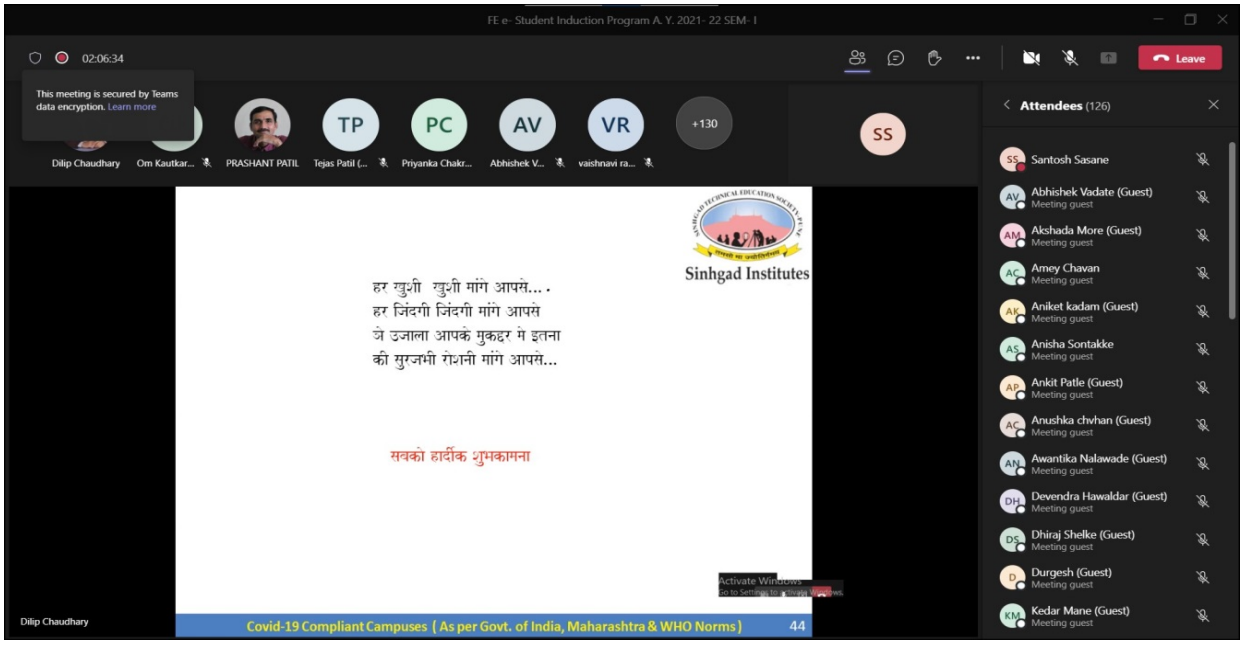
Attendees (121)
Sinhgad Institutes
IEEE SIT Student Branch
IEEE SIT STUDENT BRANCH
WELCOMES
YOU
DEVASHISH LAHARIYA
Santosh Sasane
Abhishek Vadate (Guest)
Akshada More (Guest)
Amey Chavan
Aniket kadam (Guest)
Anisha Sontakke
Ankit Patle (Guest)
Anushka chvhan (Guest)
Arya Patil
Awantika Nalawade (Guest)
Devendra Hawaldar (Guest)
Dhiraj Shelke (Guest)
Durgesh (Guest)

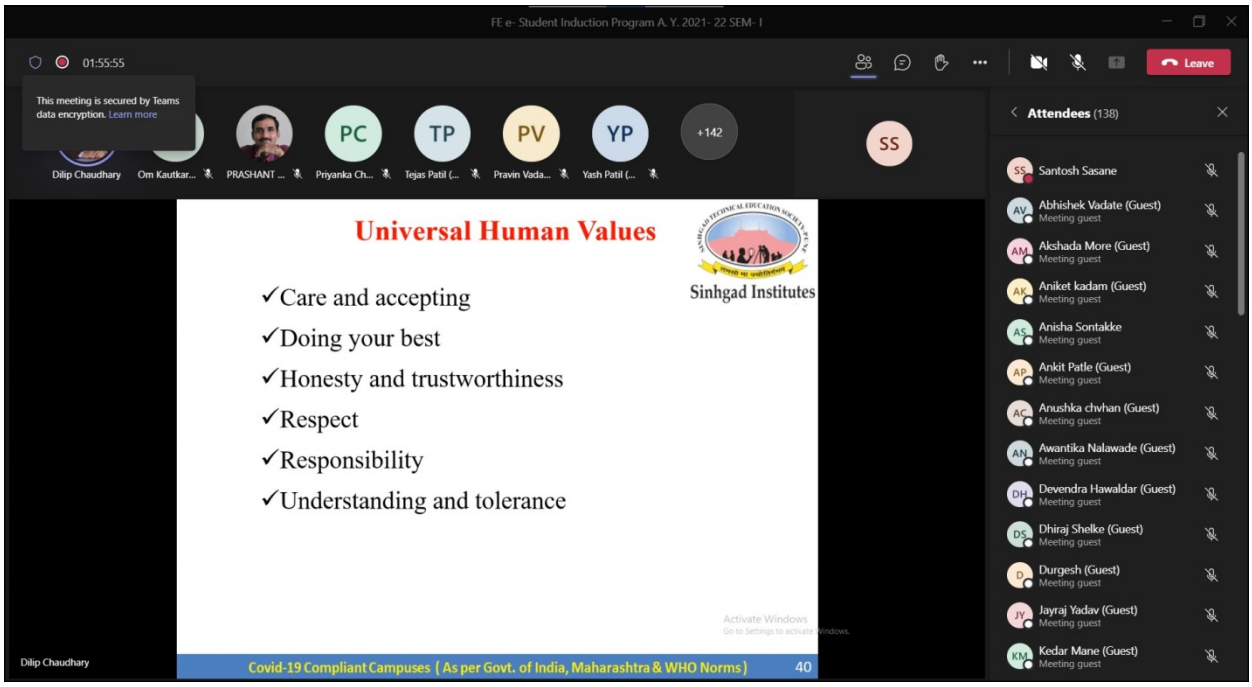
Session on Mentoring and Universal Human Values:

Third Session of day three started at 11:15 am with the address of Dr. D. D. Chaudhary, Vice-Principal and Professor in E&TC Department. He has explained about Universal human values. Dr. D. D. Chaudhary sir has taken session on goal setting, he explained very inspiring stories of success and Shayari cheered students during session. Students and parents enjoyed and appreciated his session.









Glimpses of Session by Dr. D. D. Chaudhary

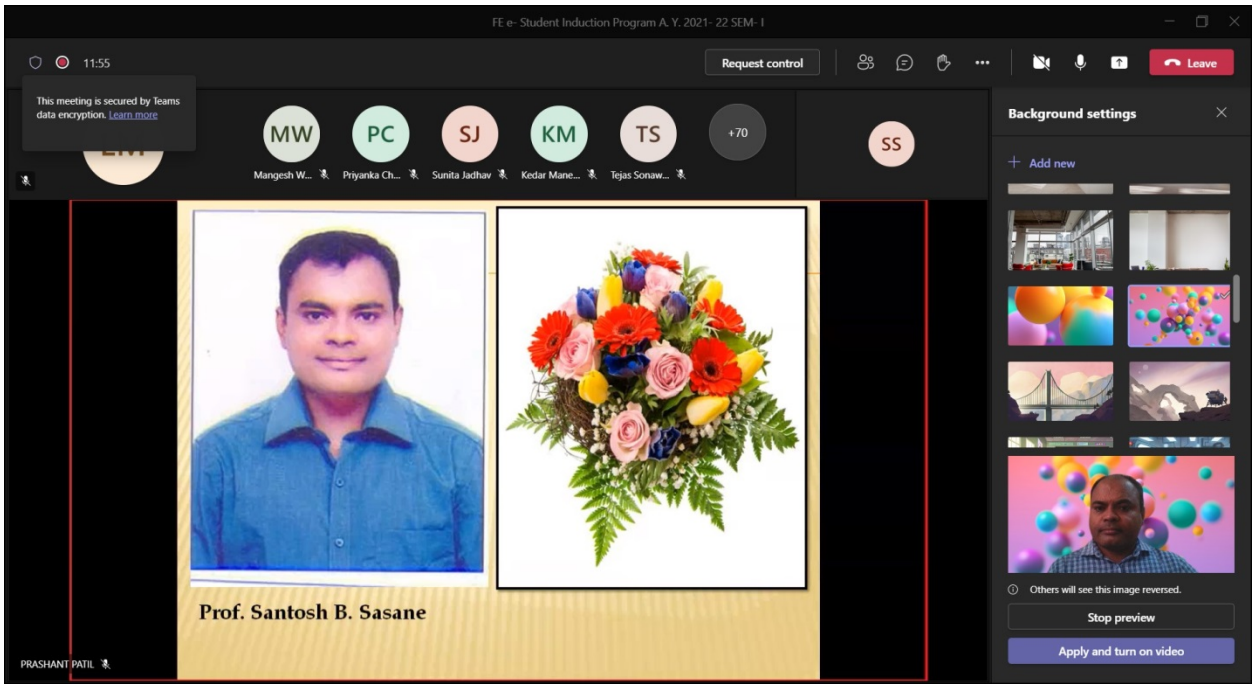
Session on How to study effectively:

Fourth Session of day three started post lunch at 1:30 pm with the address of Prof. S.B. Sasane Assistant Professor in Engineering Science Department. He has explained about different study methods like flash

card, note taking, SQ3R method,etc and also how to inculcate good study habits. He also emphasized importance of study in small groups. Students enjoyed and appreciated his session.

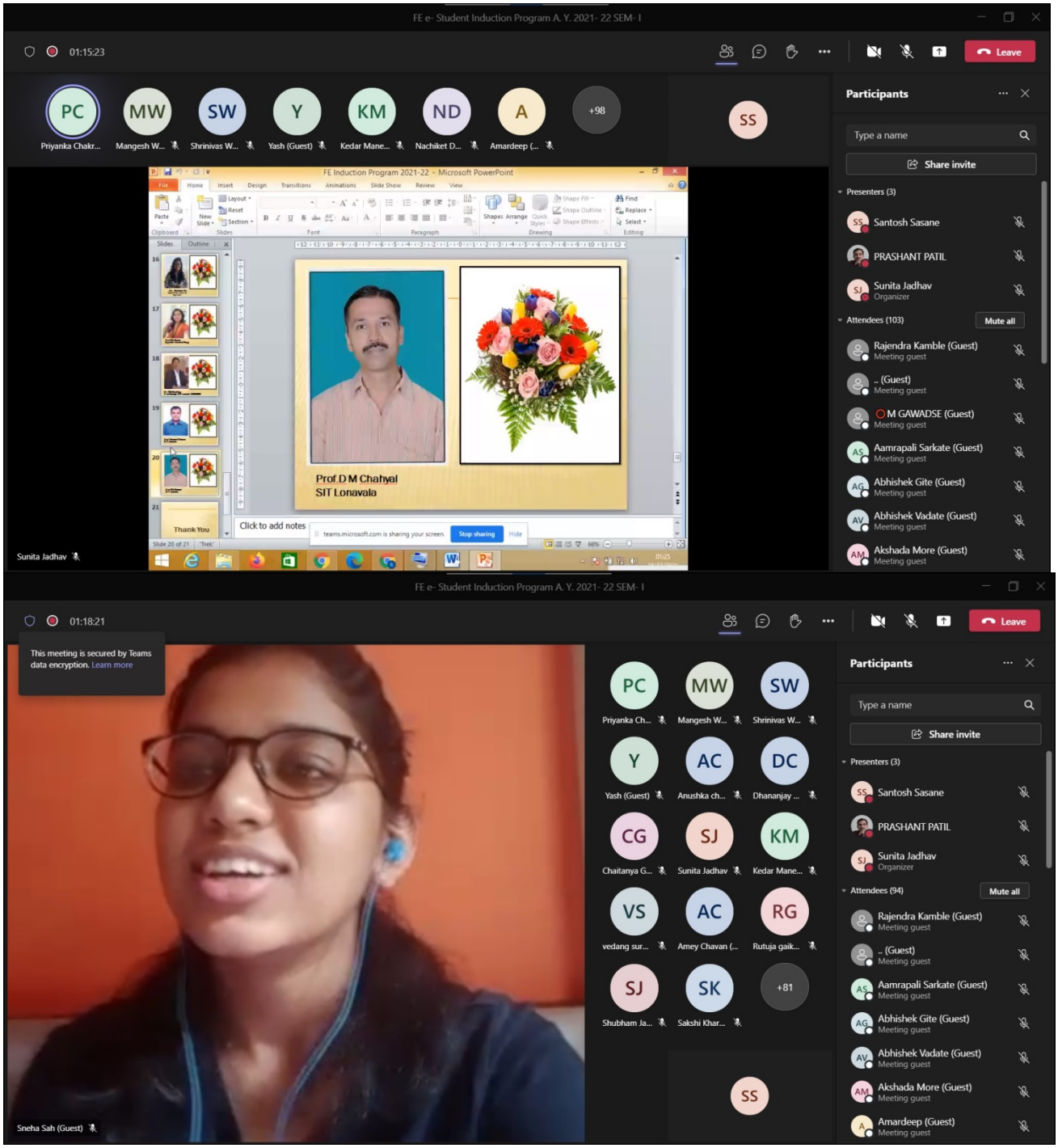
Virtual tour:

After tea Break Prof. S. B. Sasane sir has given a virtual department and campus tour through Microsoft teams. He explained various labs, buildings, grounds, how to reach, etc in this tour. Students appreciated his efforts



Feedback session:

After virtual tour, Prof. D. M. Chahyal sir has taken video and audio feedback of overall induction program from students. Students gave positive feedback as the induction program was very useful for starting academics in SIT and also as the content and planning enjoyed by students.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Presenters (3)
Santosh Sasane
PRASHANT PATIL
Sunita Jadhav
Organizer
Attendees (103)
Mute all
Rajendra Kamble (Guest)
Meeting guest
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M GAWADSE (Guest)
Aamrapali Sarkate (Guest)
Abhishek Gite (Guest)
Abhishek Vadate (Guest)
Akshada More (Guest)
FE Induction Program 2021-22 - Microsoft PowerPoint
Prof D M Chahyal
SIT Lonavala
Click to add notes
Sunita Jadhav
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Sneha Sah (Guest)
Participants
Attendees (94)
Amardeep (Guest)

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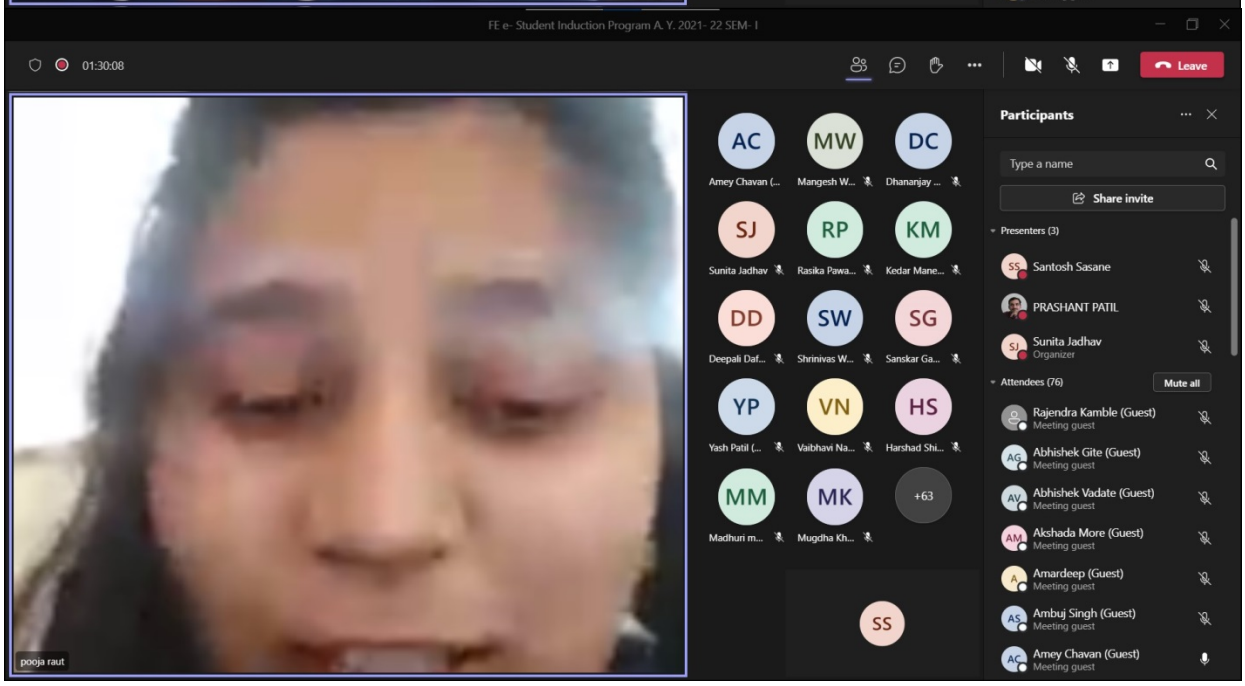
Presenters (3)
Santosh Sasane
PRASHANT PATIL
Sunita Jadhav
Organizer
Attendees (93)
Mute all
Rajendra Kamble (Guest)
Meeting guest
Aamrapali Sarkate (Guest)
Abhishek Gite (Guest)
Abhishek Vadate (Guest)
Akshada More (Guest)
Amardeep (Guest)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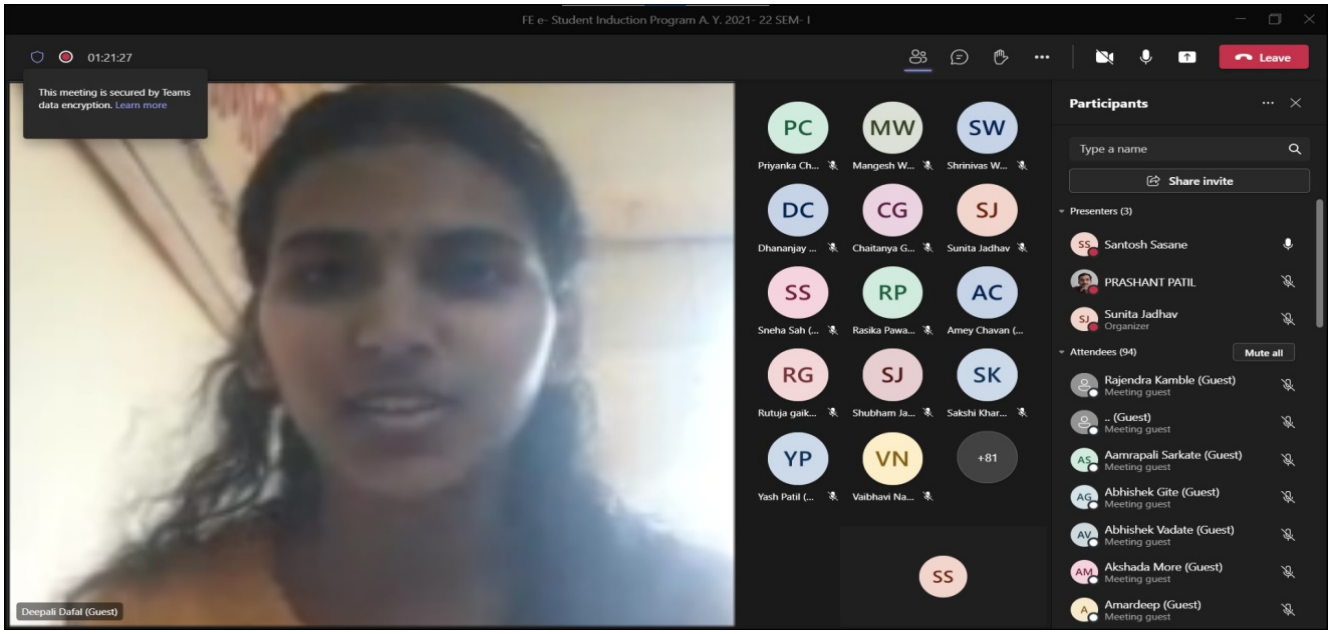
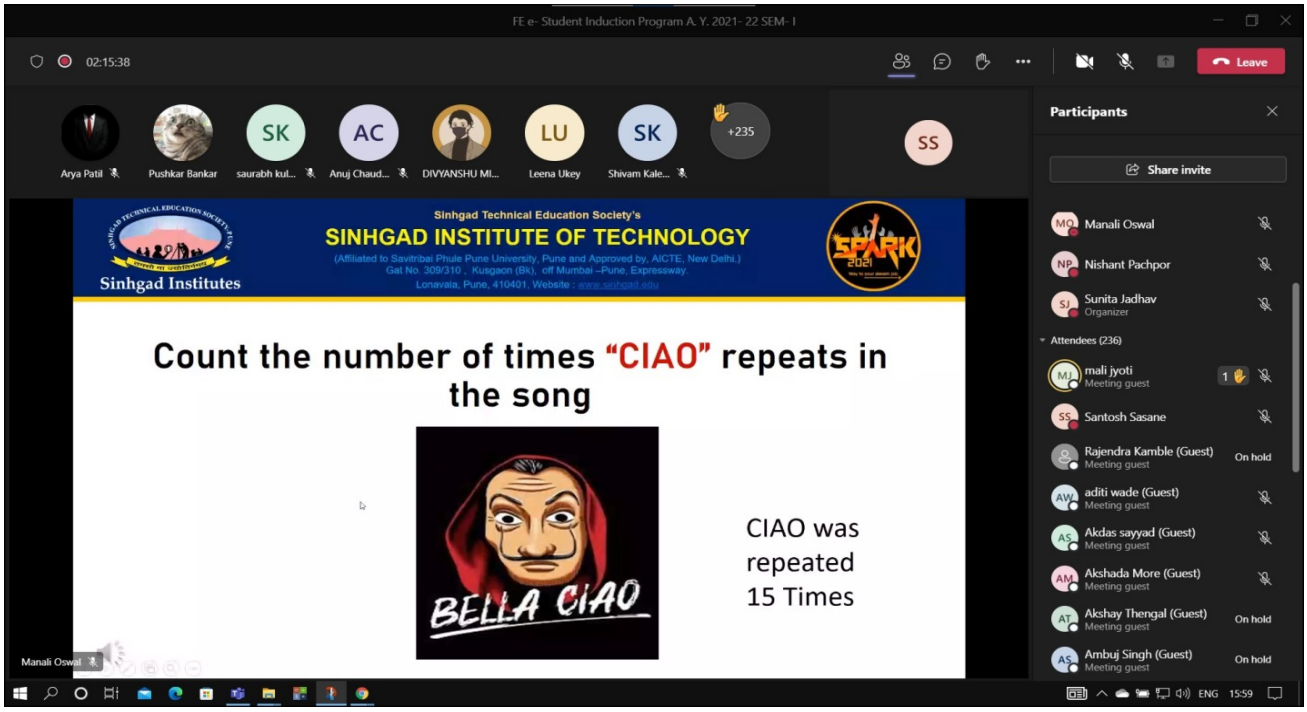
Santosh Sasane
PRASHANT PATIL
Sunita Jadhav
Organizer
Attendees (76)
Mute all
Rajendra Kamble (Guest)
Abhishek Gite (Guest)
Abhishek Vadate (Guest)
Akshada More (Guest)
Amardeep (Guest)
Ambuj Singh (Guest)
Amey Chavan (Guest)



Conclusion program:

After feedback session conclusion program started at 4:30 pm. In this session small ice breaking games and fun activities are conducted by IEEE students. Interactive games are enjoyed by students.