Vidya Pratishthan's Kamalnayan Bajaj Institute of Engineering and Technology, Baramati



Department of First Year engineering

FE Student Induction Program 2021-22

Date :- 27-12-2021

Subject: Introduction to 3D Printing & Machine Learning.

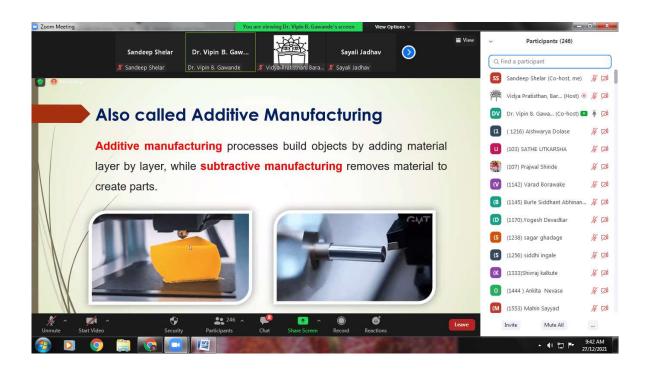
Conducted by: Dr. Vipin. Gawande.

The first session of the FE Student induction program started with a delightful session of "Introduction to 3D Printing & Machine learning". The session was conducted by faculty of department of Mechanical Engineering Dr. Vipin. Gawande.

The session was about the importance of 3D Printing and Machine Learning. He has explained how 3D Printing devices have become an important part of our day-to-day life. It has become difficult for us to do work without using 3D & 2D Printing. We live in a generation that uses 2D & 3D Printings and technologies where 2D objects and 3D Objects are capable of doing human work with more ease and efficiency. It is an important part of engineering.

Glimpse of the Day:







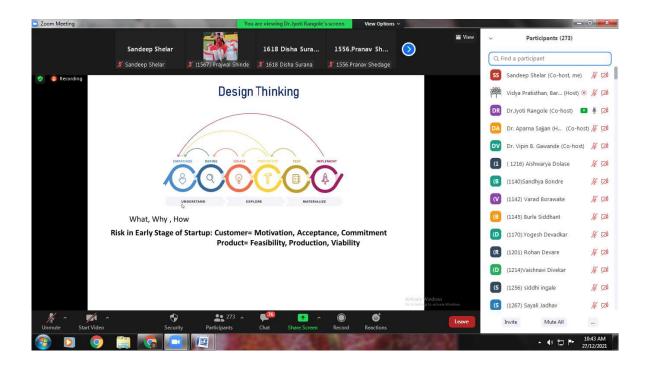
Subject: Entrepreneurship & Incubation – Design Learning.

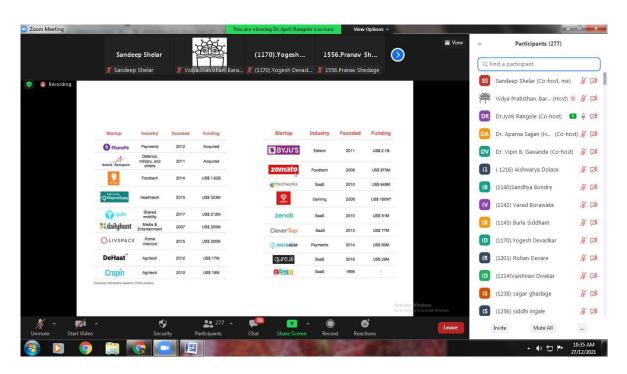
Conducted by: Dr. Jyoti Rangole.

The second session of the FE Student induction program was started with a delightful session of "Entrepreneurship & Incubation – Design Learning". The session was conducted by faculty of department of E&TC Engineering Dr.Jyoti Rangole. The session was about the importance of Entrepreneurship & Incubation centre in Design Learning. She has to explain how to start-up Entrepreneurship & Incubation with different facilities. Also, which facilities will be important for students like Payments, Healthtech, Agri Tech, Foodtech, Home interior Designs. It will be beneficial for first year students. Incubation – Design Learning has become an important part of our day-to-day life. It has become difficult for us to do work without using the Incubation Centre. It is an important part of engineering.

Glimpse of the Day:



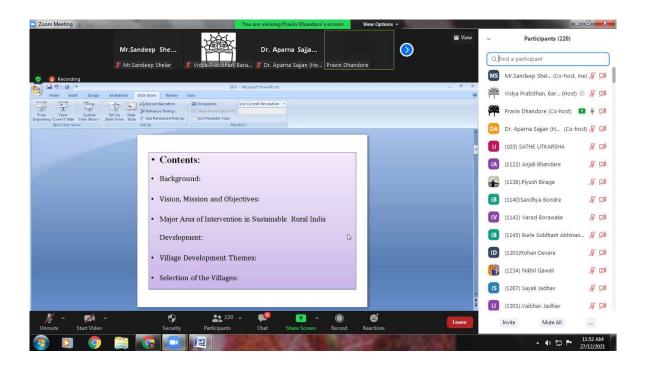




Subject: Unnat Bharat Abhiyaan – Government Schemes.

Conducted by: Mr. Pravin Dhandore.

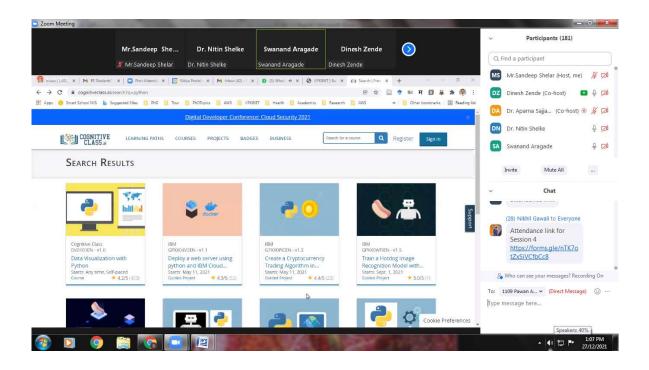
The third session of the FE Student induction program was started with a delightful session of "Unnat Bharat Abhiyaan – Government Schemes". The session was conducted by faculty of department of Mechanical Engineering Mr.Pravin Dhandore. The session was about importance of government schemes. He has to explain how start-up Unnat Bharat Abhiyaan under Government Schemes and Unnat Bharat Abhiyan is inspired by the vision of transformational change in rural development processes by leveraging knowledge institutions to help build the architecture of an Inclusive India.. Also which facilities and schemes will be important for students will be explained.

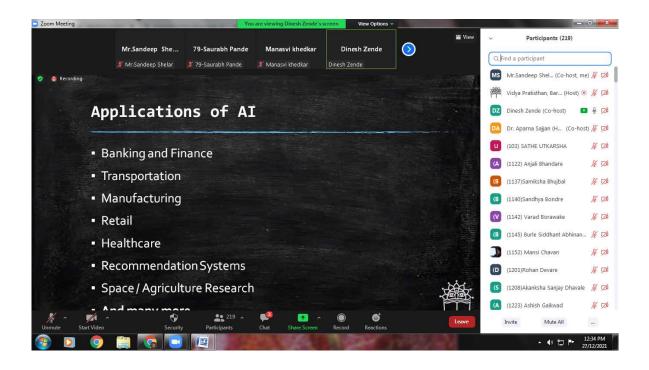


Subject: Importance of AI & DS Engineering.

Conducted by: Mr.Dinesh Zende.

The Fourth session of the FE Student induction program was started with a delightful session of "Importance of AI & DS Engineering". The session was conducted by faculty of department of AI & DS Engineering Mr.Dinesh Zende. The session was about the importance of AI & DS Engineering. He has explained Artificial Intelligence and Data Science is a new branch of study which deals with scientific methodologies, processes, and techniques drawn from different domains like statistics, cognitive science, and computing and information science to extract knowledge from structured data and unstructured data. AI & DS technologies is capable of doing human work with more ease and efficiency. It is an important part of engineering. He has concluded his session with video explaining importance of AI & DS in our day to day life







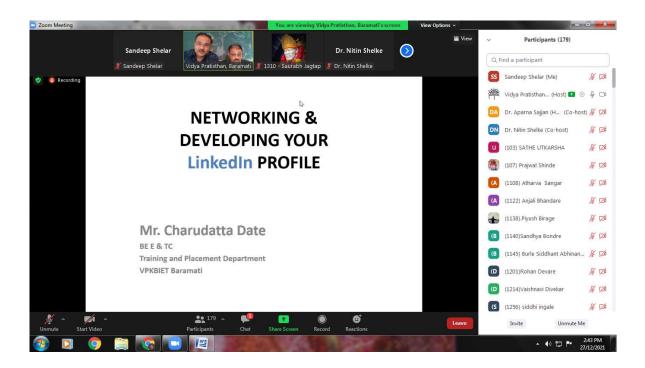
Subject: Networking & Developing your LinkedIn Profile, National Service Scheme – Universal Human Values.

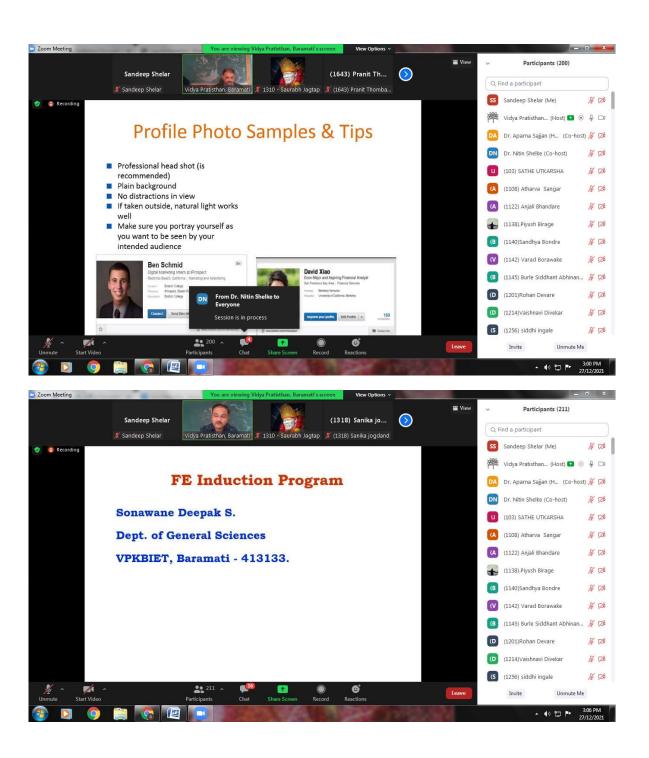
Conducted by: Mr. Charudatta Date, Mr. Deepak Sonawane

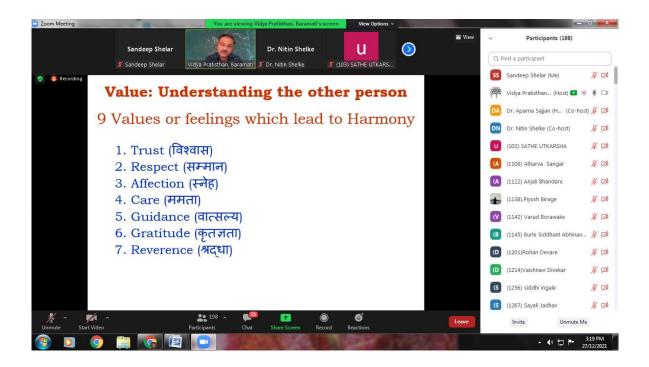
The fifth session of the FE Student induction program was started with a delightful session of "Networking & Developing your LinkedIn Profile". The session was conducted by faculty of department of Training & Placement Mr.Charudatta Date. The session was about the importance of LinkedIn Profile. He has explained how to create a profile on LinkedIn website, job profiles have become an important part of our day-to-day life. The capable LinkedIn website & profile doing human work with more ease and efficiency. It is an important part of engineering.

In which second session continued by Mr.Deepak Sonawane, He has also given information about the National Service Scheme for first year engineering students. He had also explained how to understand other people with the example of the Hare- Tortoise story. He has concluded his session with several images and explaining importance of NSS schemes in our day to day life

Glimpse of the Day:









Subject: Center of Excellence, IPR & Research, R&D.

Conducted by: Mr. Shashank Biradar.

The Six session of the FE Student induction program was started with a delightful session of "Center of Excellence, IPR & Research, R&D". The session was conducted by faculty of department of E&TC Engineering Mr.Shashank Biradar. The session was about the importance of the Center of Excellence in Engineering. He has explained physical or virtual center of knowledge concentrating existing expertise and resources in a discipline or capability to attain and sustain world-class performance and value. He has concluded his session with several types of centers of excellence.

