E-BULLETIN

SANDIP FOUNDATION'S

SANDIP POLYTECHNIC

DECEMBER 2020

(ONLY FOR PRIVATE CIRCULATION)

TRANINGS / WORKSHOPS/SEMINARS

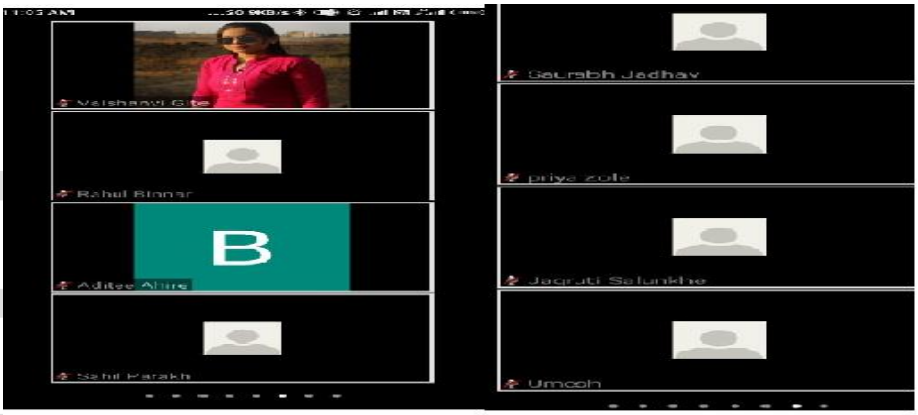
DEPARTMENT OF MECHANICAL ENGINEERING

Title /Theme: Expert Lecture on BSE- Sandip Polytechnic FLP Session.

Date : 08-12-2020 **Duration: 2Hrs**

No of Students Participated: 172

Photographs with caption**:**



Expert Lecture on BSE- Sandip Polytechnic FLP Session.

Details:

Speaker: WX Consultant Pvt. Ltd. **Designation/Organization:** WX Consultant Pvt. Ltd. Nashik.	**Speaker: --** **Designation/Organization: --**

Objectives: Its main objects to get the knowledge of Financial Literacy in the country by actively engaging with all the stake holders including the Government, Regulators, Educational Institutes, Training Providers, Financial Services Companies, Banks, etc.

Outcomes: Students got information about importance of to create a financially aware and empowered India, to undertake massive Financial Education campaign to help people manage money more effectively to achieve financial well-being by ensuring access to appropriate financial products and services through fair and transparent machinery for consumer protection and help in grievance redressed.

GUEST LECTURE ON "DESIGN CONCEPT AND SOLID MODELING"

Title : **"Design Concept and Solid Modeling"**

Date : 26/ 12 /2020

Resource Person : Mr.Dipak Wagh, Design Engineer, Magana, Pune

Participants : Students of Third Year Mechanical Engineering

Objectives:

1. To understand the various Concept of Industrial Design
2. To study modern Solid Modelling Software's .

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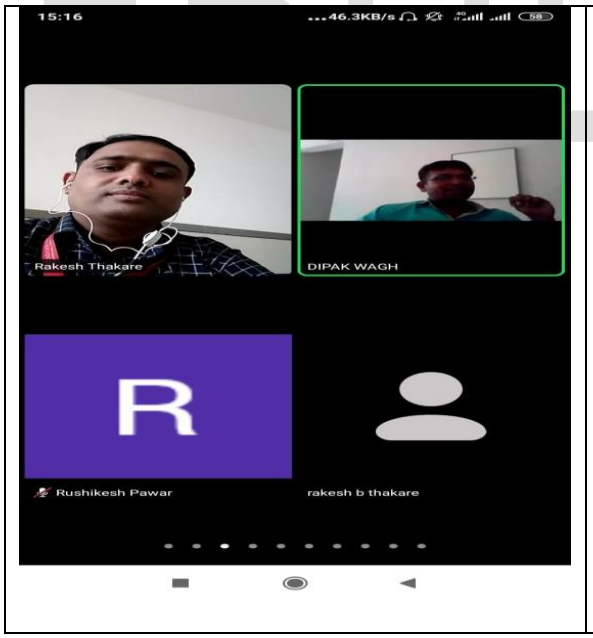
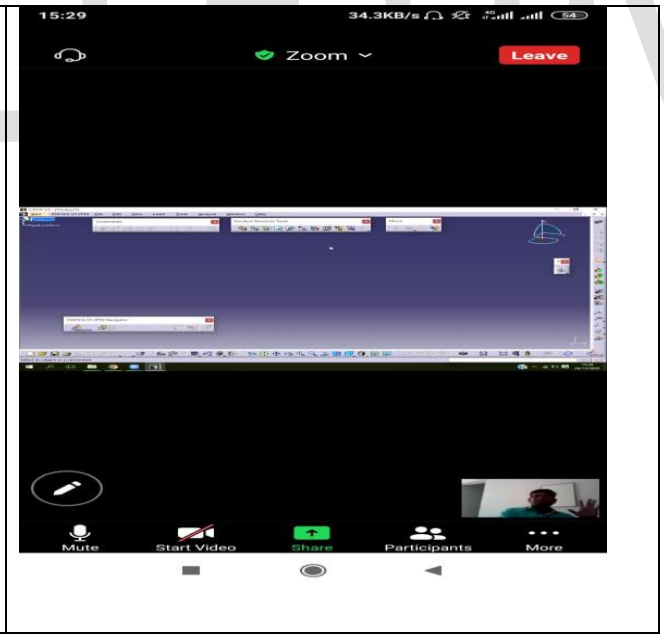
Outcomes : In this expert talk, had a brief discussion about the concept of industrial design and various solid modelling software's.

Photographs:





“TOYOTA CAREER DAY”

Name of Event: TOYOTA Career Day

Date of Event: 18/12/2020

Resource Person: Toyota Kirloskar Motors -Mr.Bikram Varma

Participants: Diploma Passed Out Students 2020 (Mechanical Engineering)

Objective : To Offer Placement to the final year students joint venture with TOYOTA.

Outcome:

The joint venture of Sandip Foundation with TOYOTA organized a digital career day for the final year students on 18/12/2020. In this Career day Six students from final year mechanical engineering are trained in the college and placed in the dealership of various showrooms all over Maharashtra. The overall program is co ordinate by Prof. R. B. Thakare (T-TEP Trainer).

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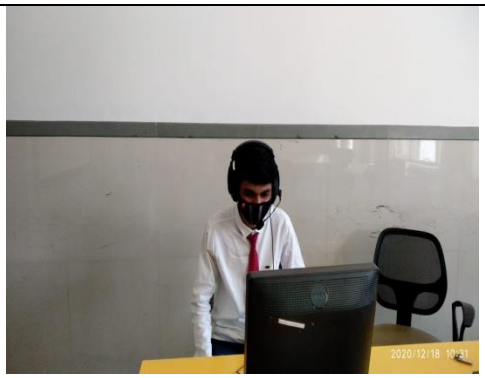


Alumni Meet-2020

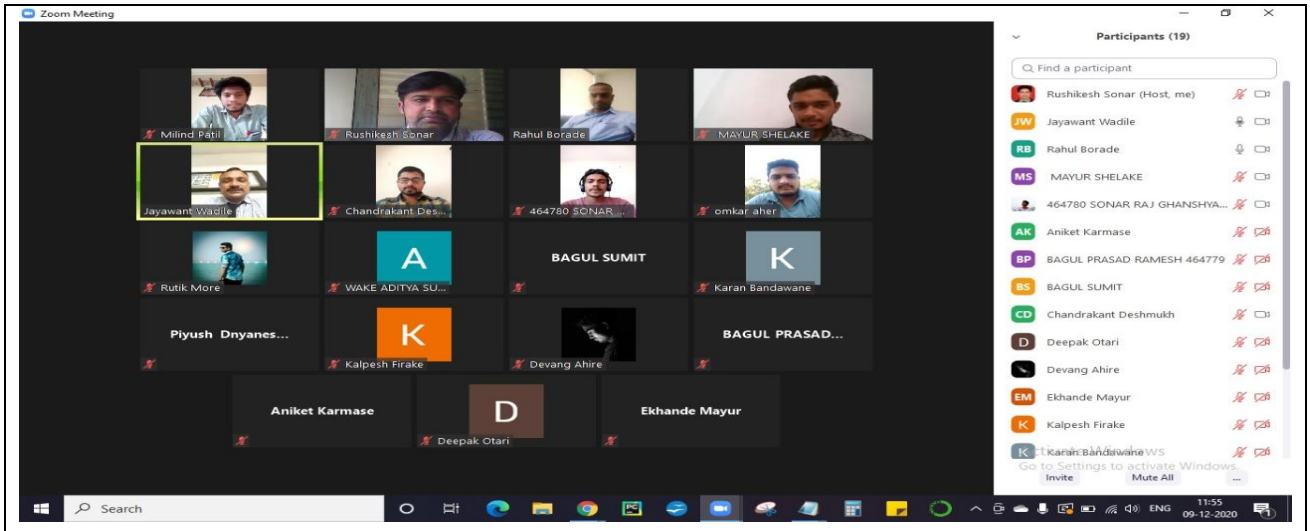
Name of Event: Virtual Alumni Meet-2020.

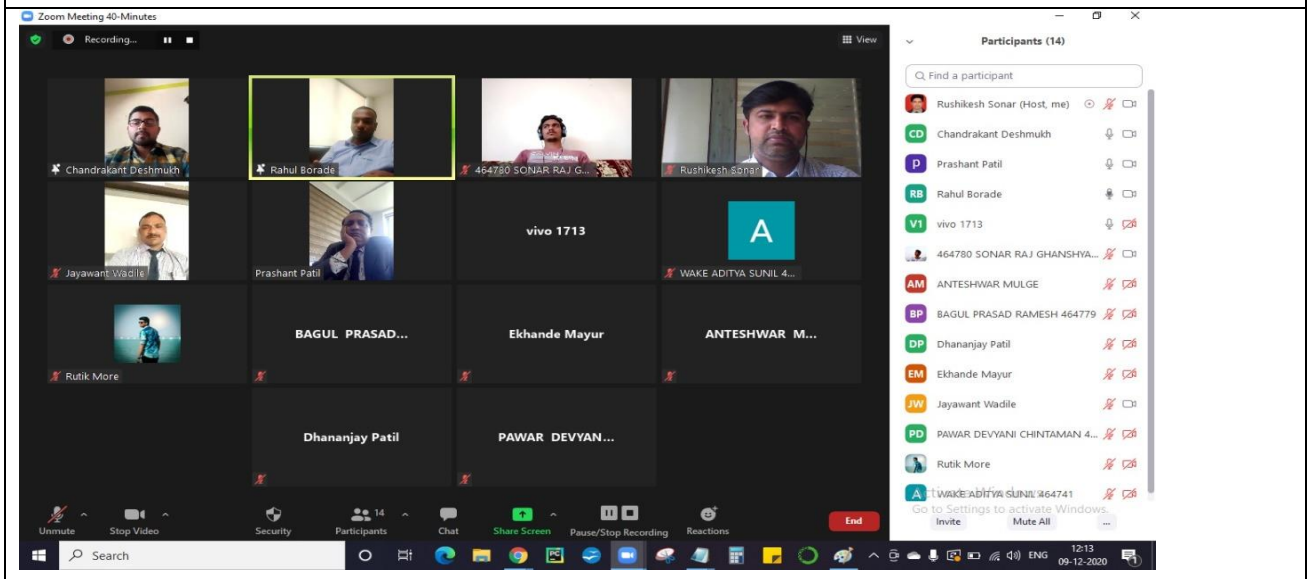
Date of Event: 09/12/2020

Resource Person: Mechanical Engineering Department

Objectives: To Familiar with the previous pass students for sharing their experiences & knowledge in their respective field.

Photos:





TRANINGS / WORKSHOPS

Sr.No.	Name of Staff	Training Name	Duration
1	Prof. A. M. Bobade	Renewable Energy Sources	7th Dec to 11th Dec
2	Prof.B.J.Vispute	Embeded soft skill in Technical Education-Its Impact & Effectivness on Employability	14th Dec to 19th Dec
		Advances in Mechanical Engineering	1th Dec to 5th Dec
		Renewable Energy Sources	7th Dec to 11th Dec
3	Prof. D.K.Patil	Embeded soft skill in Technical Education-Its Impact & Effectivness on Employability	14th Dec to 19th Dec
4	Prof. R.D.Sonar	Industrial Robotics	14th Dec to 19th Dec
		Embeded soft skill in Technical Education-Its Impact & Effectivness on Employability	14th Dec to 19th Dec
5	Prof. S.B.Deshmukh	Advances in Mechanical Engineering	1th Dec to 5th Dec
		Renewable Energy Sources	7th Dec to 11th Dec
		Embeded soft skill in Technical Education-Its Impact & Effectivness on Employability	14th Dec to 19th Dec

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6	Prof. S.K.Aher	Embeded soft skill in Technical Education-Its Impact & Effectivness on Employability	14th Dec to 19th Dec
		ATAL-Robotics	7th Dec to 11th Dec
7	Prof.M.V.Thorat	Renewable Energy Sources	7th Dec to 11th Dec
		Advances in Mechanical Engineering	1st Dec to 5th Dec 2020

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DEPARTMENT OF ELECTRICAL ENGINEERING

Title /Theme: Expert Lecture on "Electrical Safety" organized by Electrical Dept

Date : 09.12.2020 **Duration: 2 Hrs**

No of Students Participated: 80

Details:

Chief Guest/ Guest of Honor/Speaker: Mr. Rahul Patil.

Designation: Assistant Engineer MSEDCL ,Nashik

Objectives:

- To understand the importance of safety while doing work on electrical network

Outcomes:

- Participants have basic knowledge of types of safety tools used to avoid electrical shock and accidents

Title /Theme: Industrial visit on Hydro Power Station

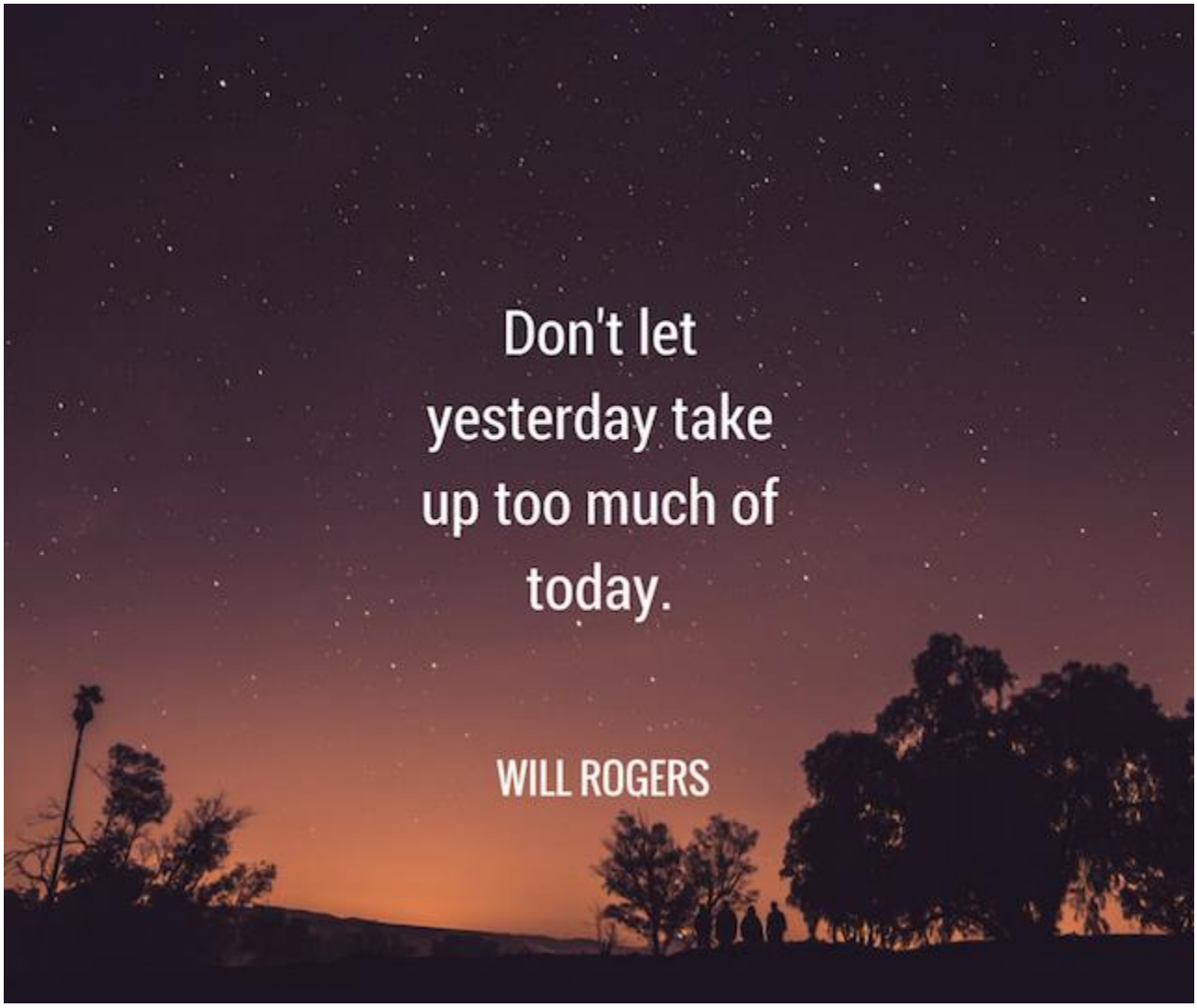
Date: 11.12.2020 **Duration : 1 Hours**

No of Students Participated: Second Year Students Of Electrical Engineering.

Objectives:

- Its main objective is to get the knowledge of Hydro Power Station.

Outcomes:

- Students get aware about the process of Hydro power to Electricity generation

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