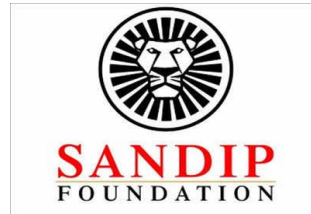


**E-BULLETIN**  
**SANDIP FOUNDATION'S**  
**SANDIP POLYTECHNIC**



**OCTOBER 2020**  
**(ONLY FOR PRIVATE CIRCULATION)**

# TRANINGS / WORKSHOPS

## DEPARTMENT OF MECHANICAL ENGINEERING

**Title** : “Boiler Operations & Maintenance”

**Date** : 31/ 10/2020

**Resource Person** : Nayan Surana, Sr. Project Engineer Sudarshan Industries, Roha

**Participants** : Students of Second Year and Third Year Mechanical Engineering

### Objectives:

1. To understand the operation of Thermal Power plant.
2. To study various thermal devices such as Boilers, its mountings and accessories, cooling towers etc.

**Outcomes:** In this expert talk, had a brief discussion about the components of thermal power plant. He elaborated the constructions and working of each components used in power generations like Boilers, Condensers, evaporators, cooling towers etc.

### Photographs:



## **TRANINGS AND WORKSHOPS**

<b>Sr.No.</b>	<b>Name of Staff</b>	<b>Training Name</b>	<b>Duration</b>
1	Prof.R.D.Sonar	Research Methodology	15th October to 17th October 2020
2	Prof.S.B.Deshmukh	Research Methodology	15th October to 17th October 2020
3	Prof.M.V.Thorat	Research Methodology	15th October to 17th October 2020

EBULLETIN

**DEPARTMENT OF COMPUTER ENGINEERING  
& INFORMATION TECHNOLOGY**

<b>Sr.No.</b>	<b>Name of Staff</b>	<b>Training Name</b>	<b>Duration</b>
1	Prof.V.B.Ohol	A journey of an Entrepreneur	28.10.2020
2	Prof.V.J.Chaudhari	Impact of Engineering	10.10.2020
3	Prof.B.S.Chaudhary	Enhancing customer enhance using AI	17.10.2020

EBULLETIN

QUOTE

You only fail  
when you stop  
trying.

-Albert Einstein

EDUCATION