

HOPE Foundation's

Finolex Academy of Management & Technology, Ratnagiri Mechanical Engineering Department

One Week Online Faculty Development Program on

Dimensional Management

As per ASME Y 14.5 Standards

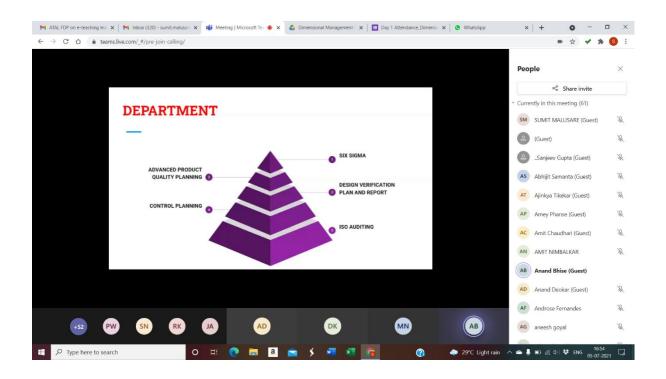
The Department of Mechanical Engineering organized a one-week online Faculty Development Program (FDP) on 'Dimensional Management: As per ASME Y 14.5 Standards in association with MechaTol Product Engineering Solutions Pvt. Ltd. Pune from 15th to 20th July 2021.

The program began with the inaugural address by **Dr Kaushal Prasad** (Principal FAMT) and introduction by **Dr Milind Kirkire** (Dean Academics and Head of Mechanical Engineering Department) who welcomed the expert speaker **Mr Anand Bhise** (Director, Mechatol Product Engineering Solutions Pvt. Ltd. Pune) and the participants.

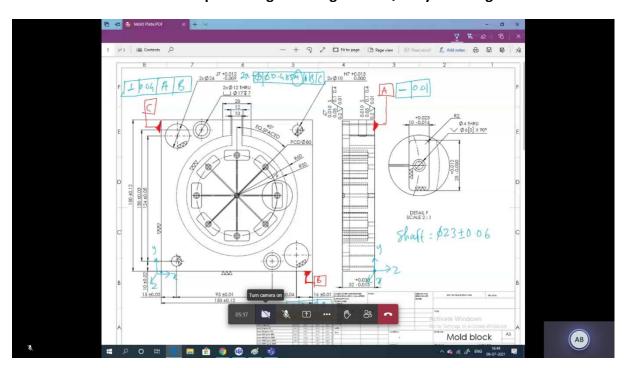
The FDP was designed for Faculty, postgraduate students, research scholars and industry personals. the participants got practical exposure to Geometric Dimensioning and Tolerancing (GD & T) regarding ASME Y 14.5. During FDP, the concept of the Datum Selection Process from the assembly and manufacturing approach was explained with actual drawing. The actual calculations regarding MMC, LMC and RFS was covered very effectively.

The FDP was organized and convened by **Dr Milind Kirkire**and coordinated by **Prof. Mahadev Naik** and **Prof. Sumit Malusare (**Assistant Professors, Mechanical Engineering Department).

A total of 104 participants representing various industries and academic institutes from various states of India completed the FDP.



Snap Showing Detailing about Quality Planning



Detailed explanation about Tolerancing during FDP session