

Report on “Innovation Next Session 9”

Title: Learn the different technologies Use IDEA generator for designing a product.

Mapping with 3-Track Programme:

Speakers/ Resource personnel: Mr. Madan Kulkarni

Date and Time: 29th March 2023 3.00pm to 5.00pm

Session Mode: offline

Platform (if online): NA

Number of Attendees: 20

Faculty: NA

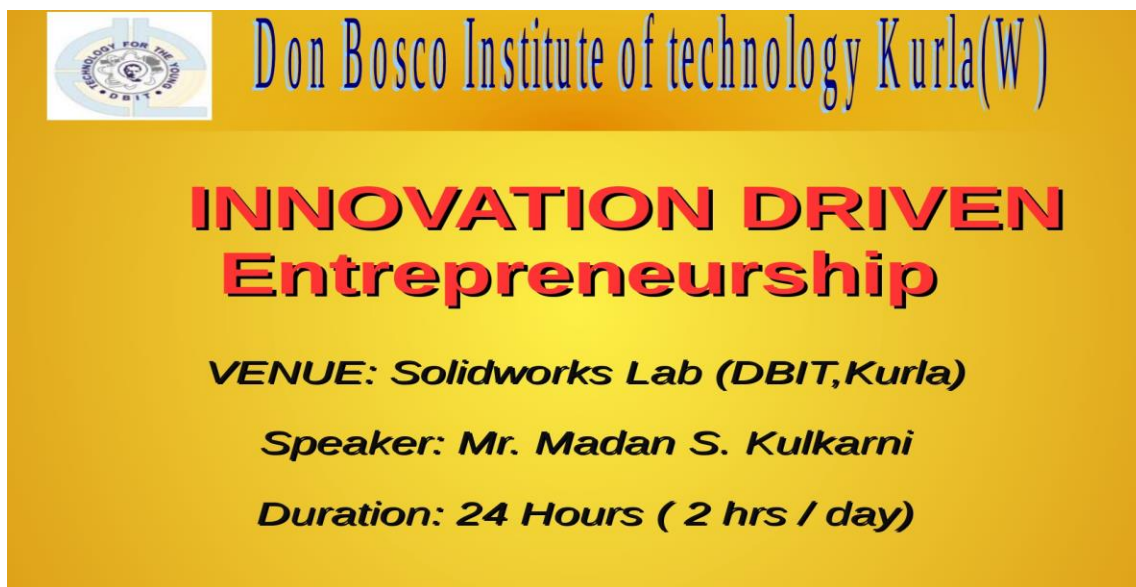
Student: 20

Number of External Attendees: NA

Social Media Link (Facebook/Twitter/Instagram): NA

YouTube Link: NA

Event Flyer:



Link to Registration Form Response: NA

Goals and Objectives: Students will be able to learn the use of idea generator cube for developing new product, idea etc.

Description: Some technologies discussed which are useful to improve quality, production, efficiency etc. Different ideas were generated and students converted them into products, ideas etc. All the categories of idea generator cube were explored.

Event Screenshots/Photos: NA

Sample Certificate: NA

Organizing Dept/Committee and its Members:

Mechanical Engg. Dept., DBIT, Kurla

Feedback link and analysis: NA