

Report on “Innovation Next Session 7”

Title: Learn the different technologies

Mapping with 3-Track Programme:

Speakers/ Resource personnel: Mr. Madan Kulkarni

Date and Time: 8th March 2023 3.00pm to 5.00pm

Session Mode: offline

Platform (if online): NA

Number of Attendees: 20

Faculty: NA

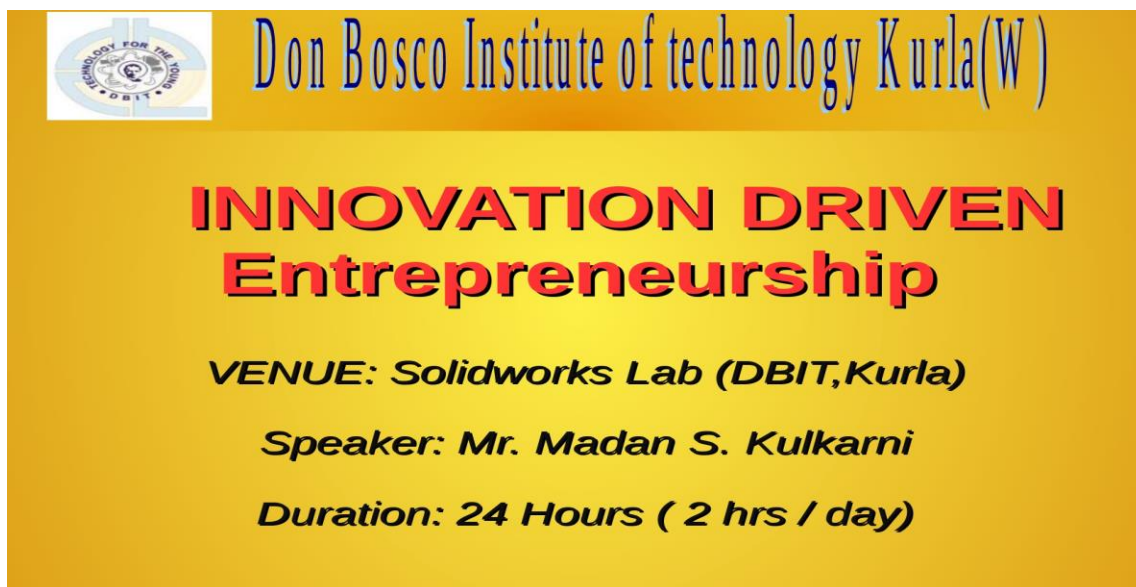
Student: 20

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 current emerging technologies.

Description: Various emerging technologies were discussed. These technologies include Artificial intelligence, sensors, machine vision , machine learning, Drones for various applications and internet of things. The relation of these technologies with respect to different sectors were discussed e.g. Role of AI in problem solving of automobile sector.

Event Screenshots/Photos: NA

Sample Certificate: NA

Organizing Dept/Committee and its Members:

Mechanical Engg. Dept., DBIT, Kurla

Feedback link and analysis: NA