



## **MOE'S INNOVATION CELL**

## INSTITUTION'S INNOVATION COUNCIL

## SILIGURI INSTITUTE OF TECHNOLOGY, DARJEELING (IC202217355)

RECENT TRENDS IN TECHNOLOGICAL ADVANCEMENT FOR SUSTAINABLE SOCIETY IN THE AREA OF ENGINEERING-2022 (RTASSE-2022)

OVERVIEW	
Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To provide exposure to faculty members on the concepts of recent advances in new technology for a su	The FDP will stimulate action over the next lilieen years in areas of eritical importance for humanity and the planet and technology
Academic Year:	Program driven by:
2021-22	Self-driven Activity
Month:	Program /Activity Name:
August	Recent Trends in Technological Advancement for Sustainable Society in the Area of Engineering- 2022 (RTASsE-2022)
Program Type:	Other:
FDP	null
Program Theme:	Other:
Design Thinking & Critical Thinking	NA
Date & Duration (Days):	External Participants, If any:

08/08/2022-08/12/2022-4	null
Student Participants:	Faculty Participants:
0	73
Expenditure Amount, If any:	Remark:
null	null
ATTACHMENTS	
ATTACI	HMENTS
Video:	https://fb.watch/fSro4rqQkZ/
Video:	https://fb.watch/fSro4rqQkZ/

This report is electronically generated against report submitted on Institution's Innovation Council Portal.