

MOE'S INNOVATION CELL

INSTITUTION'S INNOVATION COUNCIL

CMR TECHNICAL CAMPUS

ONE WEEK HANDS ON TRAINING COURSE ON FABRICATION OF FIBER REINFORCED POLYMER COMPOSITE LAMINATES AND STRUCTURES

OVERVIEW

Objective:

This course aims to replace conventional metallic materials and conventional composite materials into degradation natural fiber composite materials for many Engineering and domestic applications. It highlights the recent developments and their uses. Serve as a gateway to gain knowledge in the field of composite materials and manufacturing field. This course aims to replace conventional metallic materials and conventional composite materials into degradation natural fiber composite materials for

Benefit in terms of learning/Skill/Knowledge obtained:

To gain knowledge for developing hybrid composites and manufacturing a new generation material competitive with Carbon and Glass fiber reinforced ones which are environmentally compatible in terms of products. To develop environmental friendly and s

Academic Year:

2019-20

Program driven by:

Self-driven Activity

Month:

September

Program /Activity Name:

Program Type:


Workshop

Other:

NA

Program Theme:	Other:
Innovation	NA
Date & Duration (Days):	External Participants, If any:
09/23/2019-09/28/2019-5	no
Student Participants:	Faculty Participants:
35	10
Expenditure Amount, If any:	Remark:
16,490/-	NA

ATTACHMENTS

Video:	https://youtu.be/qMI38UxocYQ
Photograph1:	
Photograph2:	/uploads/institutes/mic/images/events/institutes/presentation/IC201811279_EVE1189_Photogra
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/mic/images/events/institutes/presentation/IC201811279_189_Report.pdf

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