

MOE'S INNOVATION CELL
INSTITUTION'S INNOVATION COUNCIL

CMR TECHNICAL CAMPUS


SESSION ON “CRITICAL THINKING FOR INNOVATIONS IN CONSTRUCTION MATERIALS”,

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
? Able to understand/explain/discuss the physical and engineering properties of Civil Engineering materials	? Speaker shared his own experience in cement manufacturing industry. ? Students able to know predict deteriorations in concrete and repair it with appropriate materials
Academic Year:	Program driven by:
2022-23	Self-driven Activity
Month:	Program /Activity Name:
September	Session on “CRITICAL THINKING FOR INNOVATIONS IN CONSTRUCTION MATERIALS”,
Program Type:	Other:
Level 1 - Expert Talk	null
Program Theme:	Other:
Innovation & Design Thinking	NA
Date & Duration (Days):	External Participants, If any:

09/05/2022-09/05/2022-0	0
Student Participants:	Faculty Participants:
98	8
Expenditure Amount, If any:	Remark:
8000	null

ATTACHMENTS

Video:	Offline conduction
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/8037-IC201811279.png
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/3640-IC201811279.pdf

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