

FEDERAL INSTITUTE OF SCIENCE AND TECHNOLOGY (FISAT)				
DEPARTMENT OF CIVIL ENGINEERING - DETAILS OF PROJECTS				
Batch Year : 2024-2026				
ROLL NO	NAME	TOPIC	GUIDED BY	BOOK NO
1	ABHIRAMI V	Influence of Workforce Productivity Factors on Construction Project Schedule Delays.	Nincy Jose	CE/MPR/2026/1
2	AENGEL MARIA YELDF	A Comparative CFD study of Turbulence Models for wind flow Around the CAARC benchmark building	Dr.Unni Kartha G	CE/MPR/2026/2
3	AKSHAY J P	Effect of flyash replacement on fresh, compressive strength and durability properties of self compacted concrete.	NINCY JOSE	CE/MPR/2026/3
4	C H JAGAN LAL	Seismic Analysis Of Irregular Airport Building	Unni Kartha G	CE/MPR/2026/4
5	GOURY NANDANA A S	Performance Evaluation of Laminated Composite Cylindrical Shell	Dr. Beena B R	CE/MPR/2026/5
6	JISHNU S KUMAR	ENHANCING STRENGTH AND FIRE RESISTANCE OF CFS ENCASED RECYCLED PLASTIC LAMINATE BEAMS USING FULL GFRP WRAPPING	Dr. Kavitha P.E	CE/MPR/2026/6
7	MOHAMMED DHIYOOF	REMODELING THE QUALITY MANAGEMENT SYSTEM TO CALCULATE THE QUALITY COST IN BUILDING CONSTRUCTION	DR, ASHA JOSEPH	CE/MPR/2026/7
8	NEHA JOHNSON	Study on the effect of dry ice as a pore forming agent in concrete pavement block	Ms Preethi M	CE/MPR/2026/8
9	NIJU JOSE	Durability study and carbon footprint analysis of concrete incorporated with glass powder from obsolete solar panels	Dr. Kavitha P.E	CE/MPR/2026/9
10	RESHMA O U	STUDY ON ACOUSTIC PROPERTIES OF HEMPCRETE AS A BUILDING MATERIAL	Dr. JIJI ANTONY	CE/MPR/2026/10
11	ROHITH M NAIR	Nonlinear Seismic Assessment of Outrigger-Assisted Dual Systems in Tall Buildings Using Pushover Analysis	Ms. Preethi M	CE/MPR/2026/11
12	SALINI K	Numerical Investigation on Modified Interlocking Inter-Module Connection under Monotonic and Cyclic Loading	Dr. BEENA B R	CE/MPR/2026/12
13	S SREEKUMAR	A study on the welfare, payscale and work life balance of civil engineers in construction industry of Kerala	DR, ASHA JOSEPH	CE/MPR/2026/13