



Arka Educational & Cultural Trust (Regd.)
Jain Institute of Technology, Davangere
DEPARTMENT OF CIVIL ENGINEERING

PROJECT BATCH FOR 7th SEMESTER 2025-2026

SL No.	BATCH No.	USN	NAME	TITLE OF PROJECT	NAME OF GUIDE
1	A1	4JD22CV001	AVINASH CHAVHAN	Performance Evaluation of B C mix with RAP Aggregate, Waste Plastic and Molases in Road Construction	Mr.Bharath H M
		4JD23CV412	VASANTH KUMAR C P		
		4JD22CV012	PRAGATHI		
		4JD22CV008	D K ABHISHEK		
2	A2	4JD22CV004	BHUMIKA C N	Approach of AI on Nitrate & Fluoride in Ground Water by Using GIS	Dr.Rahul Patil
		4JD23CV406	INZAMAMUL KHAN		
		4JD23CV401	BHARATH KUMAR D H		
		4JD23CV411	TEJASHWINI G		
3	A3	4JD22CV019	VISHWANATH H M	Sustainable Approaches in Road Construction with RAP, Plastic & Mollases	Mr.Bharath H M
		4JD22CV009	JEEVAN KUMAR S E		
		4JD22CV007	CHANDANA N		
		4JD22CV003	BHOOMIKA S		
4	A4	4JD23CV403	DHANANJAYA A V	Performance Evaluate on Binary & ternary Blended Sustainable Green Concrete using COW	Mr.Kiran Kumar M S
		4JD23CV400	AKASHPATIL G K		
		4JD22CV017	SPOORTHI S		
		4JD22CV006	BINDU M		
5	A5	4JD22CV005	BHUVANA M N	Comparitive Study of Luminescent concrete with Chemical & optical fibers	Mr.Ramesh M
		4JD22CV014	SAI MANOJ S MALAGI		
		4JD22CV016	SINCHANA S DODDAMANI		
		4JD23CV415	YATHISH R PATIL		
6	A6	4JD22CV002	BHOOMIKA A P	Investigation of self curing ternary blended concrete with super Plasticizers	Mr.Raghu G M
		4JD23CV414	YASHWANTH S G		
		4JD22CV018	TEJASWINI.C		
		4JD22CV015	SANDESH M S		
7	A7	4JD23CV413	VINAY G E	Effect of Partial Replacement of marble Powder & Rice husk ash in brick production	Mr.Darshan K R
		4JD23CV402	CHETHAN P J		
		4JD23CV405	GANESHA SHAMBHU HEERADALA		
		4JD22CV010	KEESHYAPARA KAVYA		
8	A8	4JD23CV408	PRADEEP S	Experimertal Analysis of Electrical Conductivity in Concrete Blocks	Mr.Guruprashanth N
		4JD23CV410	SHASHIDHARA N C		
		4JD23CV409	RANJITHA M		
		4JD22CV013	RAKESH G S		

Dr. Guruprashanth N
Co-ordinator

Dr. Rahul Patil
HoD