

UG STUDENTS PROJECT LIST 2022-23

Sl. No.	Name of students	USN	Project Title	Guide Allotted	Domain	POs/PSOs attainment
1	Banashree B	1KG18CV005	Experimental and Analytical Study on Seismic Behaviour of RCC Portal Frame using ETABS	Mr. Manjunath B	Application Society, Safety Structural Engineering	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, PSO2
	Suhas L	1KG18CV010				
	Santosh Kumar D	1KG18CV024				
	Umesh Kumar Singh	1KG19CV024				
2	Jayaprasad Yadav K	1KG20CV402	Experimental Study of Seismic Behaviour on Masonry Structure	Mr. Manjunath B	Application Society, Safety Structural Engineering	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, PSO2
	Mamrutha M	1KG19CV009				
	Ranjitha P M	1KG20CV410				
	Suneel Ningana Gouda Patil	1KG19CV023				
3	Ramachandra Gowda R C	1KG18CV018	Experimental Investigations on Low Strength Translucent Concrete Blocks	Mr. Veerendra Kuma M/Amrutha D	Application, Cost Concrete Technology	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, PSO2
	Shwetha M A	1KG20CV413				
	Sadashiva M	1KG20CV411				
	Arjun Gowda	1KG20CV400				
4	Bharath S Kadam	1KG19CV002	Experimental Study on Mechanical Properties of Self-Healing Concrete	Mr. Shashi Prasad N	Application, Cost Concrete Technology	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, PSO2
	Mohammed Shoaib Ahmed	1KG19CV012				
	L Lokesh Chowdary	1KG19CV007				
	Srinitish H	1KG19CV004				
5	Karthick Naidu A	1KG20CV403	Experimental Investigation of Enhancement of Flexural Strength of RC Beam by Wrapping of Low Cost Glass Fibre Reinforced Polymer	Mr. Naveena M P	Application, Cost, Safety Structural Engineering	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, PSO2
	Harshitha S	1KG19CV005				
	Monisha R P	1KG20CV406				
	Rajula Sai Jithin	1KG20CV409				

6	Siddana Gouda	1KG19CV019	Studies on Early Age Characteristics of Self-cured GBFS Based Concrete Mixes	Dr. Rashmi H R	Environment Environmental Engineering	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, PSO2
	Salman Bashir	1KG19CV017				
	Suhail	1KG19CV022				
	Preethi P	1KG19CV015				
7	Bhargav M	1KG20CV401	Experimental Study on SustainableThermal Blocks for Trombe Walls to Condition Buildings	Dr.Vijayalakshmi Akella	Application, Cost	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, PSO2
	Kishore S	1KG20CV404			Concrete Technology	
	Keerthana L	1KG19CV006				
	Sandesh K N	1KG20CV412				
8	Chethan M	1KG18CV006	Fire Safety Audit for Multi-Storey Buildings	Dr.Arekal Vijay	Application, Cost, Safety	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, PSO2
	Krishna Prasad N H	1KG20CV405			Structural Engineering	
	Srinidhi G Joshi	1KG20CV414				
	Nishchitha N	1KG19CV013				
9	Guru Prashanth M	1KG17CV011	Experimental Study on Effect of Long Term Loading on Beams (Creep Coefficient and Shrinkage)	Mr. Prashanth M	Application, Cost, Safety	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, PSO2
	Prajwal L V	1KG20CV408			Structural Engineering	
	Vinodh M	1KG20CV415				
	Naveen Kumar S	1KG20CV407				
10	Vijay P	1KG19CV014	Experimental Studies on DurabilityProperties of Glass Fibres Reinforced Concrete	Mr. Manjunath B	Application, Cost, Safety Structural Engineering	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, PSO2