

B. Tech. Project details for the Academic Year 2022-23

Sr. No	PRN	Name of the Candidate	Name of Guide	Title of Project	Area of concern
1		Abhinav Khaidem Kenny Sagun Koul Aman Kumar Navneet Nandan Jiger Rawal Mayank Sharma Mahesh Yadav Naveen Yadav Jadhav Janmejy	Dr. R. H. Jadhav	Effectiveness of self-healing concrete in different conditions	Structural Engineering
2		Sonali Suryawanshi Aishwarya Jagtap Shivraj Kapse Rohit Rai	Dr. P. B. Kodag	Optimum percentage of Fly-ash in concrete for partial replacement of cement.	Structural Engineering
3		Wasim Ahmed Shahbaz Alam Syed Talha Jamid Sofi	Dr. P. B. Kodag	Optimum percentage of GGBS in concrete for partial replacement of cement.	Structural Engineering
4		Raj Prakash Akhil Mehta Keshav sharma	Dr. P. B. Kodag	Optimum percentage of Fly-ash and GGBS in concrete for partial replacement of cement.	Structural Engineering
5		Ankit Singh Jadon Aaryaman Sawant AdarshShahi Kumar Rishav Snehil Shreyansh Sharma HarshwardhanSwarup Swaraj Babar PrajaktaGawade	Prof.P.D.Pawar	Improvement of Efficiency of Permeable Pavement by Backwashing Technique	Environmental Engineering

		Abdul Rehman			
6		J6ayesh patil Tushar mune Gaurav Kumar Rachit Phudipalle Abinay Kashiv	Prof. P. P. Hirave	Transportation Planning for Traffic Congestion in Metro Cities : Study and use of software	Town Planning
7		Suraj Wankhed Satyajeet Vidhate Atul kant Prashant Gaurav Mayur Kale Pratik Patil	Prof. P. P. Hirave	Making of Sponge Cities	Town Planning
8		Prathamesh Mandhare Yash Kondhare Priyesh Bhagat Pratham Sawant Bhushan patil Saud Er Rehman Saurabh Shukla Priyesh Choudhari Viraj Thakar	Prof. J. M. Sadamate	Concrete Compressive strength analysis using Non-destructive technique	Structural Engineering
9		Pushkraj Charwad Richu John Santosh Rajat Jadhav Sagar Shinde Anupras Gharge	Prof. S. M. Tarte	Analysis of strength of concrete by using wastewater in contrast of fresh water	Environmental Engineering
10		Assad Farooq Shivam Kumar Shadab Ahmad Nehal Akhtar Himanshu Shekhar	Prof. S. M. Tarte	BIM Based Live sensor data visualization	Environmental Engineering