

Projects

Academic Year (2017-18)

Sr. No.	Name of Student	Name of Project	Name of Guide	Company/ In-house
1	Aher Swapnil Nivrutti	Experimental Analysis on Ground Granulated Blast Furnace Slag on Concrete Column.	Prof. Shinde S. P.	In house
	Durgude Adarsh Subhash			
	Gadge Sandesh Dnyandev			
	Barve Vaibhav Khandu			
2	Kamble Rohini Bhaskar	Design of Concrete Filled Steel Tube in column system	Prof. Bharitkar D. V.	In house
	Bhor Kiran Kisan			
	Gabhale Pratiksha N			
	Gahine Reshma Papat			
3	Kamgonde Kallappa Revansiddha	Experimental investigation on Buckling analysis of castellated hexagonal column	Prof. Zope M. T.	In house
	Ganeshkar Saurabh T.			
	Babar Omkar N.			
	Bhojane Aniket Yuvraj			
4	Ghadage Monika R.	Analysis and Design of flat slab with Multi Drop panel by ETABS	Prof. Nagargoje S. M.	COEP
	Ghodekar Trupti R.			
	Panmand Mayuri V.			
	Shete Sayali Sanjay			
5	Walunj Omkar P.	Analysis and Design of Stress Ribben Bridges	Prof. Shinde S. P.	In house
	Lende Ajit D.			
	Shinde Shrikant R.			
	Bhor Dhanashree B.			
6	Waghmare Vinayak A.	Use of bamboo culms and chicken mesh for casting slab panels	Prof. Pande P. T.	In house
	Kotkar Abhijit Yuvraj			
	Patel Siddik Munir			
	Mandale Akshay Fakira			
7	Shewale Amol Dinkar	Seismic Analysis of Shear Wall.	Prof. Gayake P. R.	In house
	Landge Akshay Rajkumar			
	Shinde Sushant Balasaheb			
	Tambade Tushar Rohidas			
	Hule Snehalata Goraksha			

8	Unde Ganesh Arun	Destructive and Non Destructive Test on compensation of codal base concrete	Prof. Mehetre S. M	In house
	Dewade Atul Rajendra			
	Amale Abhishek Devidas			
	Temgire Sachin Dattatray			
9	Devkhile Mangesh Narayan	Industrial Waste Water Treatment by using microbial fuel cell	Prof. Gayke P. R.	In house
	Ghadge Vikas Shahaji			
	Mandlik Deepak Kailas			
	Maske Shrikrishana Ganesh			
10	Darekar Arati Sanjay	Reducing Duration and Cost of Flyover Project by Shifting Activities to Night Time	Prof. Kokate S. R.	In house
	Panchal Pooja Suresh			
	Wayal Sarika Uttam			
	Lokhande Priyanka Prabhakar			
11	Badhe Yogesh Umesh	Carban Fibre use to Evaluate Mechanical properties of Concrete.	Prof. Mehetre S. M	In house
	Dumbare Abhishek Ashok			
	Thorve Nitin Sudam			
	Doke Samir Bhaskar			