

Projects
Academic Year (2016-2017)

Sr. No.	Name of Students	Name of Project	Name of Guide	Company/In-house
1.	Neharkar Priyanka Balu Pranali Kisan Shejwal Khaire Komal Santosh Rengade Disha Ankush	Tubular Structures	Prof. Gunjal A. G.	In House
2.	Mule Harshal K. Khebade Satyaheet S. Naikodi Sushil M. Takalkar Vinayak Vishnu	Sewage Treatment Plant For Jaihind College of Engineering	Prof. Sawarkar V. A.	In House
3.	Ghule Vaibhav Sanjay Rajgurav Suraj Ramchandra Borchate Sumit Sadashiv Bodke Sanil Narayan	Experimental Investigation of Basalt Fiber in Concrete.	Prof. Khating A. A.	In House
4.	Mojad Minnath Machhindra Rakshe Sagar Ashok Mundhe Ashok Tukaram Sable Anil Dattatray	Turbidity Removed by Using Natural Coagulants	Prof. Sawarkar V. A.	In House
5.	Kadam Pradeep Balasaheb Chaudhari Sayli S. Kaduskar Anil Balu Thikekar Harshal S.	Compressed Stabilized Earth Block	Prof. Bharitkar D. V.	In House
6.	Bhor Abhijit Arjun Dumbre Sagar Pandharinath More Sameer Sudam Kotwal Swapnil M.	Stabilization of Expansive Soil Using Fly Ash	Prof. Khating A. A.	In House
7.	Kale Chaitanya R. Dhomase Vijay Laxman Bhor Swapnil Shivaji Varhadi Swapnil Ashok	Ash Pond	Prof. Phatangare R. R.	In House
8.	Sonali Gurunath Dalal Temkar Sonali Laxman Dhamale Rupali K. Mansukh Pallavi G.	Design of Shear Wall	Prof. Gayake P. R.	In House
9.	Benke Shriram Vilas Kale Parmeshwar T. Hande Vinod Subhash Sukale Devendra G.	Study of Mumbai -Pune Expressway to Avoid Accident Near Urse Toll Plaza.	Prof. Dighe K. G.	In House
10.	Wavhal Rahul Kailas Pawar Sachin Ashok Hande Sagar Sunil Gaikwad Mahesh J.	Water Absorbing Concrete Road	Prof. Phatangare R. R.	In House
11.	Yogesh Sharad Kadam Kashid Sanchit Machhindra	Analysis of Water Tank on Sloping Ground	Prof. Dixit A. M.	In House

	Thorat Yogesh Dilip			
	Kute Sagar Kisan			
12.	Jamghare Jitesh Ganesh	New Era in Bridge Construction	Prof Nagargoje S. M.	In House
	Kadam Deepak Poonamchand			
	Narawade Amol Kisan			
	Sawant Chaitan R.			
	Akhade Nagesh			
13.	Nikhil Ravindra Papade	Sugarcane Molasses as an Admixture in Concrete	Prof. Gadekar P. B.	In House
	Dewade Pratik M.			
	Junnarkar Harshal			
	Auti Aniket Manjabhau			
	Sarjine Mahesh Dattatraya			
14.	Toke Monika Prabhakar	Assessment of the Suitability of Coconut Shell Charcoal As Filler in Stone Matrix Asphalt	Prof. Shinde S. P.	In House
	Vitkar Suraj Maruti			
	Shaikh Pashumiya Rasid			
	Khan Mohamadsoyeb Rais			
	Sawant Sagar Hari			
15.	Bhagwatkar Akash Anant	De-Centralized Wastewater Treatment Facility	Prof. Dighe K. G.	In House
	Kamble Sumit Umesh			
	More Kiran Yuvraj			
	Amup Akshaykumar Rajaram			