

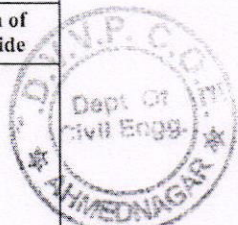


॥ न हि ज्ञानेन मरणं परित्यजितं विद्यते ॥
Dr. Vithalrao Vikhe Patil Foundation's

Dr. Vithalrao Vikhe Patil
College of Engineering Ahmednagar
Department of Civil Engineering



List of ME Civil students and Project Guides for A. Y. 2018-19

Sr. No.	Name of Student	Title of the Dissertation	Name of Guide	Sign of Guide
1	Bangar Muktabai Sakahari	Fly ash and GGBS based geopolymer concrete	Prof. U. R. Kawade	 <i>Kawade</i>
2	Bora Satyam Suresh	The Comparative Study of Hot Rolled Section and Cold Formed Section Under Combined Bending & Shear Using ANSYS. 16 And STAADD.pro		
3	Gandhi Akshay Vijay	Effect of nano alumina on strength properties of M25 concrete		
4	Pansare Komal Vasant	Comparative Study of Ferrocement Panel with Fly ash by combination of Bamboo and Steel Mesh.		
5	Shisode Kiran Pandit	Analysis of composite structure by using ETABS software		
6	Amale Vishal Ramesh	Investigate Curing Behavior of Fly ash Based Polymeric Ferrocement Concrete	Dr. S. L. Hake	<i>Sul</i>
7	Shinde Siddharth Satish	Effect of Glass fibres on Self Compacting Concrete.		
8	Kadam Pranav Balasaheb	Effect of Alkaline Activators on Fly ash Based Bamboo Reinforced Ferrocement.		
9	Musmade Rupesh Dharmendra	Effect of Lime Added Fly ash Based Geopolymer Concrete.		
10	Rajesh Machindra Suryanarayan	Effect of Na ₂ SiO ₃ / NaOH Ratio For Fly ash Based Self Compacting Geopolymer Concrete		
11	Chaudhari Rahul Jaydeo	Analysis of High Rise Building by Using Visco Elastic Damper.	Prof. S. N. Daule	<i>SN</i>
12	DevhareSheetalBabasaheb	Sismic Performance Evaluation of RC Frame Building with Infill Wall		
13	IngaleGurudattaNanasaheb	Analysis of Blast Loading Above Ground Structure		
14	Mulay Swapnil Devidas	Comparative study on industrial wastes used in paving locks		
15	Tareque Ansari	Dynamic Analysis of Simply supported bridge		
16	Ambetkar Krunal Deoram	Effect on strength properties of geopolymer concrete under elevated curing temperature	Prof. P. B. Autade	<i>Autade</i>
17	Bothe Prasad Anil	Mechanical Properties of Geopolymer Concrete Using Process Fly Ash.		
18	ChordiyaAkshay	Analysis of Infill Wall Building Design Using Response Spectrum Method in E-Tabs		
19	KohakadeVishwajit Suresh	Comparative Study of Processed and Unprocessed Fly ash in Geopolymer Concrete.		
20	Sawant Subodh Haribhau	Design and analysis of fly over bridge by using E-TABS software		
21	Khengare Aleshan Barikrao	Comparison Analysis of Circular and Inzite Water tank on Sloping Ground Using E-Tab	Prof. A. A. Waghmare	<i>Waghmare</i>
22	Latke Mayuri Balasaheb	GGBS based reinforced geopolymer concrete		



Dr. Vithalrao Vikhe Patil
PRINCIPAL
Dr. Vithalrao Vikhe Patil
College of Engineering
Ahmednagar

23	Pandagale Mayur Ravsaheb	Comparative study of Strength of RC beam using geopolymer concrete and adopting bubble technology
24	Gadekar Sanket Balasaheb	Experimental investigation on Concrete Filled Steel Tubes Under Axial Compression

[Signature]
[Signature]



[Signature]
ME Co-Ordinator

Associate Professor
Dept. of Civil Engineering
D.V.V.P., C.O.E., Ahmednagar

[Signature]
HOD-Civil Engg. Dept

Head of Department
Dept. of Civil Engineering
D.V.V.P., C.O.E., Ahmednagar



[Signature]
PRINCIPAL

Dr. Vithalrao Vikhe Patil
College of Engineering
Ahmednagar