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Dr. Vitthalrao Vikhe Patil Foundation's

**Dr. Vitthalrao Vikhe Patil
College of Engineering Ahmednagar
Department of Civil Engineering**



List of ME Civil students and Project Guides for A. Y. 2016-17

Sr. No.	Name of Student	Title	Name of Guide	Sign of Project Guide
1	Anbhule Sachin K.	Effect of Super Absorbent Polymer in Concrete	Prof. P. B. Autade	
2	Andhale Sheetal A.	An experimental study on flyash based Geopolymer pavement block with polypropylene fiber	Prof. U. R. Kawade	
3	Chavan Sanket A.	Effect of Alumina and Silica based flyash in geopolymer concrete	Prof. P. B. Autade	
4	Datir Pravin N.	Effect of waste foundry sand on the different properties of concrete.	Prof. S. N. Daule	
5	Deo Vaibhavi V.	Behaviour of Ferrocement incorporating with steel fiber and carbon fiber under tension	Prof. U. R. Kawade	
6	Gawande Yogesh B.	Evaluation of mechanical and physical properties of self compacting concrete with partial replacement of sand by waste foundry sand	Prof. P. B. Autade	
7	Balte Sanjaykumar U.	Utilization of PET fibers in the Concrete	Prof. S. N. Daule	
8	Kokane Pushkar S.	Effect of Different Flyash on Alkaline Activated Concrete	Prof. P. B. Autade	
9	Kolhe Ruchika	Analysis And Design Of Structural Element By Visual Basic Program	Prof. U. R. Kawade	
10	Mahajan Ketan S.	Analysis of Hollow RCC Beam by Experimental and Analytical approach	Prof. P. B. Autade	
11	Maid Nilesh S.	Behaviour of GGBS Infilled Concrete Column with different end conditions.	Prof. S. N. Daule	
12	Gaikwad Jyoti Janardhan	Effect on concrete properties by addition of carbon fibers according to aspect ratio	Prof. U. R. Kawade	



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13	Mehetre Abhijit S.	Comparison of Shear Values of Concrete Beams by Different Codes And Equations For Various Shear Span To Depth Ratio	Prof. P. B. Autade	<i>Autade</i>
14	Mehetre Sagar M.	Study of Destructive and Non destructive Test for Codal Base Minimum Grade of Concrete	Prof. S. N. Daule	<i>Daule</i>
15	Mokashi Snehal C.	Study and partial replacement of the cement by GGBS ,RHA and Natural Sand by quarry sand in concrete	Prof. S. N. Daule	<i>Daule</i>
16	More Ashish Vijay	Experimental Analysis, Design and comparision of RCC, Composite and Steel Beam	Prof. P. B. Autade	<i>Autade</i>
17	Nimase Vaibhav Laxman	Analysis of Multistoreyed Building by E-Tabs	Prof. S. N. Daule	<i>Daule</i>
18	Pande Shailendra G.	Strengthening of Beam Column Joint Using FRP Sheet	Prof. S. N. Daule	<i>Daule</i>
19	Shirsath Kavita Bhanudas	Experimental Study on effect on GGBS on high strength concrete	Prof. U. R. Kawade	<i>Kawade</i>
20	Rashinkar Kishor L.	Comparative Study : Design of bridge substructure by limit state method and working state method	Prof. S. N. Daule	<i>Daule</i>
21	Raut Navnath D.	Conventional Concrete by Using Basalt Fiber	Prof. U. R. Kawade	<i>Kawade</i>
22	Raut Rajendra M.	Replacement of natural sand by iron slag sand	Prof. S. N. Daule	<i>Daule</i>
23	Supekar Gorakshanath S.	Experimental Investigation on Buckling Analysis of Hexagonal Castellated Column	Prof. P. B. Autade	<i>Autade</i>
24	Tikotkar Shweta S.	Geopolymer using lime with ambient curing	Prof. U. R. Kawade	<i>Kawade</i>
25	Todmal Dipak B.	Effect of Flyash of different Maharashtra region on alkali activated concrete	Prof. P. B. Autade	<i>Autade</i>

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