



॥ न हि ज्ञानेन मृतमपि परित्यजितं विद्यते ॥

Dr. Vithalrao Vikhe Patil Foundation's

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

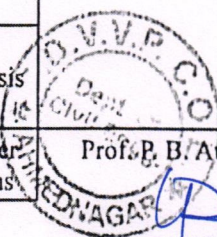
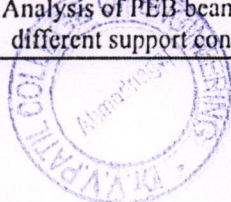


DTE College Code: EN 5161

Department of Civil Engineering

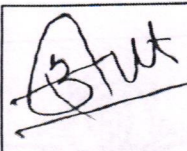
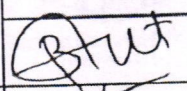
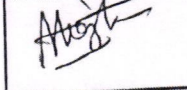
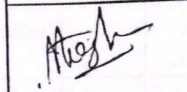
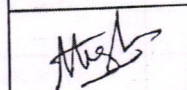
List of ME Civil students and Project Guides for A. Y. 2019-20

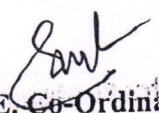
Sr. No.	Name of Student	Title of Project	Name of Guide	Sign of Guide
1	Abak Ketan Subhash	Conection Design In Steel Structures	Dr. Ms. U. R. Kawade	
2	Waje Sayali Subhash	Analytical investigation and structural behaviour of RC Column using diamond tie configuration under elevated temperature for sustainable performance		
3	Walke Aishwarya Baban	Vibration analysis of steel deck using FRP		
4	Haral Amey Sambhaji	Comparative Analysis Between Various Types Of Bracings For Rc Building In Different Seismic Zones	Dr. S. L. Hake	
5	Waghmare Divakar Machhindra	Dynamic Analysis of Building Structure Subjected to Air Blast Loading using Geo Polymer Concrete		
6	Kolate Suraj Ramnath	Effect of Alkaline Activators on fly ash based Bamboo reinforced ferrocement And Optimization of Mtakaolin Geopolymer Concrete Subjected To Elevated Temperature		
7	Sonawane Prathamesh Bhalchandra	Pushover Analysis Of Building Using Soft Story at different levels	Dr. M. P. Wagh	
8	Zaware Swapnil Bhaskar	Nonlinear Analysis of Retaining Wall for Different Soil Condition		
9	Jawale Ganesh Vitthal	Flexural behaviour of ferrocement plates		
10	Borkar Sudarshan Jaydeep	Dynamic Analysis Using Pipe Rack System Subjected To Seismic Excitations.	Prof. S. N. Daule	
11	Bhosale Akshay Sudhakar	Dynamic Analysis of Irregularities of High Rise Steel Building With and Without Bracings		
12	Ghogare Shubham Tukaram	Design & Analysis of Progressive Collapse Analysis of Steel structure		
13	Bargal Mohit Ajaykumar	Analysis of PEB beam under different support conditions	Prof. B. B. Autade	



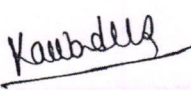
PRINCIPAL

Dr. Vithalrao Vikhe Patil
College of Engineering
Ahmednagar


14	Lande Mohan Rajendra	Dynamic Analysis of High Rise Normal and Unsymmetrical Steel Building With Eccentric Bracing System	Prof. A. A. Waghmare	
15	Ambekar Niranjana Yashwant	Effect of copper slag on geopolymer concrete		
16	Bhangale Kalyani Govinda	Wind and Nonlinear Dynamic Analysis of Self-supporting Telecommunication Tower		
17	Palve Aditya Jalindar	Comparative study on Seismic Analysis of Multistorey R.C. C. and Composite Structure		
18	Patil Nilesh Ganpatrao	Study of Lateral Load Resisting Systems for Highrise Building Analysis		


M.E. Co-Ordinator
 Dept. of Civil Engineering
 D.V.V.P., C.O.E., Ahmednagar




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




PRINCIPAL
 Dr. Vithalrao Vikhe Patil
 College of Engineering
 Ahmednagar