



|| नमो भगवते वासुदेवाय ||  
Dr. Vitthalrao Vikhe Patil Foundation's

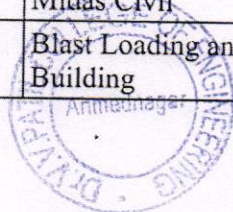
# Dr. Vitthalrao Vikhe Patil College of Engineering Ahmednagar



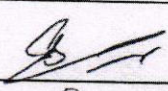
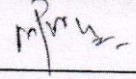
Department of Civil Engineering

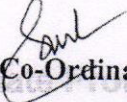
List of ME Civil students and Project Guides for A. Y. 2020-21

| Sr. No. | Name of Student               | Title of Project                                                                           | Name of Guide        | Sign of Guide |
|---------|-------------------------------|--------------------------------------------------------------------------------------------|----------------------|---------------|
| 1       | Ghumare Gitanjali Gangadhar   | Non linear dynamic analysis of precast retaining wall                                      | Prof. S. N. Daule    |               |
| 2       | Munot Sanket Vijay            | Design of base isolation system in residential building                                    | Prof. P. B. Autade   |               |
| 3       | Gite Kalyani Dilip            | Design and Analysis of PEB-Warehouse using Staad Pro                                       | Dr. M. P. Wagh       |               |
| 4       | Ghule Swapnil Narayan         | Evaluate properties of GPC by adding metakaoline & types of steel fibers                   | Dr. S. L. Hake       |               |
| 5       | Bhandari Rushabh Manojkumar   | Seismic analysis of RCC and PT Structure                                                   | Dr. U. R. Kawade     |               |
| 6       | Khose Hrushikesh Vivek        | Feasibility of Membrane Structures in Public Areas of Ahmednagar.                          | Prof. S. N. Daule    |               |
| 7       | Kale Shantunu Sharad          | Seismic Analysis of G+6 Building as per IS 1893:2002 and IS 1893:2016- A Comparative Study | Prof. A. A. Waghmare |               |
| 8       | Gaikwad Suraj Ramesh          | Comparison of design of connection using IS Code and US Code                               | Dr. S. L. Hake       |               |
| 9       | Mhaismale Sheetal Dnyaneshwar | Nonlinear Static Analysis of Square and /L-Shaped Building                                 | Prof. A. A. Waghmare |               |
| 10      | Bhalerao Rupali Alish         | Design and Analysis of Oil Refinery using Staad-Pro                                        | Dr. M. P. Wagh       |               |
| 11      | Bora Shubham Anil             | Non linear Analysis Of Diagrid Structure with                                              | Dr. U. R. Kawade     |               |
| 12      | Sathe Hema Sunil              | Conventional Building having Different Heights"                                            | Dr. M. P. Wagh       |               |
| 13      | Rasane Yash Shriniwas         | Progressive Collapse Analysis Of Cable Stayed Bridge Using Sap2000                         | Dr. U. R. Kawade     |               |
| 14      | Ransing Hrushikesh Uttam      | Prefabricated Multistory Structure Exposure To Engineering Seismicity By Using E-TABS      | Dr. U. R. Kawade     |               |
| 15      | Alkute Shreyas Bhagwan        | Modelling and Design of Suspension Bridge as per IRC in Midas Civil                        | Dr. S. L. Hake       |               |
| 16      | Fulsoundar Shubham Dnyandeo   | Blast Loading and its Effect on Building                                                   | Dr. S. L. Hake       |               |

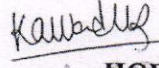


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|    |                        |                                                                            |                      |                                                                                     |
|----|------------------------|----------------------------------------------------------------------------|----------------------|-------------------------------------------------------------------------------------|
| 17 | Murkute Aniket Santosh | Analysis of castellated beam using different sections                      | Prof. S. N. Daule    |  |
| 18 | Akade Rohan Sunil      | Effect of PET fibers on strength of paving blocks                          | Dr. M. P. Wagh       |  |
| 19 | Waman Vijay Suresh     | Effect of fly ash and nano silica on the properties of Geopolymer concrete | Prof. A. A. Waghmare |  |

  
**ME Co-Ordinator**  
 Assoc. Professor  
 Dept. of Civil Engineering  
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 Head of Department  
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