



Name: Ms. Siddhi Arun Borhade

M.E. in Structural Engineering

B.E. in Civil Engineering

Email: siddhi.vacoe@gmail.com

Cell No: 9527950782

Designation: Assistant Professor

Dept name: Civil Engineering Department.

Experience: Teaching- 4.6 Years

Areas of Interest: Hydrology and water Resource Engineering , Building Technology and Architectural Planning , Engineering Geology, Project Based Learning, Concrete Technology, Survey, Advanced Concrete Technology, Architecture and Town Planning, Foundation Engineering, Integrated Water Resources Planning & Management , Hydropower Engineering , Geotechnical Engineering, etc.

Conferences/Publications:

- Prof. Borhade S.A" The Study of Pervious Concrete Road Pavement With and Without Using Fiber Reinforcement And Reuse of Absorb Water" International Journal of Research Trends and Innovation ISSN:2456-3315.
- Borhade siddhi Arun ' Investigation of Utilization of Waste plastic bottle in construction ' Journal of inter disciplinary cycle Research. ISSN: 0022-1945.
- Borhade Siddhi A 'Mechanical Properties of Concrete with Partial Replacement of Course Aggregate with Expanded Polypropylene Beads'. ISSN:2395-4396.

Workshop/FDP & Seminar:

- 3 Day FDP on “Innovation Teaching Learning practices for Civil Engineering Education”.
- 2 Day FDP on "Recent Trends in Water Resource System Planning and Management "
- 1 Day workshop on Piped Drinking water Management system IS 17482-2020
- 2 Day FDP on "Recent Trends in Civil Engineering "
- 1 Day FDP on " Blended Learning "
- 5 Day FDP on “Advance in Engineering and Technology”
- 5 Day FDP on Innovation Approach in Research Methodology"..
- 3 Day FDP on Advance in Concrete Technology ,High Temperature Effects and Strengthening."
- 3 Day FDP on "Future Technology in Civil Engineering "

NPTL COURSE:

1. Basic Contruction Material .
2. Introduction to Civil Engineering Profession.