



Ms. S. S. Kale

M.E. (Structure), B.E. (Civil Engineering)

Assistant Professor

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Experience: 10 years [Teaching – 4 Years, Industry – 6 Years (Structural Consultancy)]

Research Interest

Structural Engineering, Bridge Engineering, Earthquake Engineering, Prestress Concrete

Research Publications and Citations

International Journal : 01 International Conferences : 00 National Conferences : 01

Google Scholar citations : NA Google Scholar h-index : NA Google Scholar i10-index : NA

Research Grants

•NA

Invited Talks

•R.C.C. Structural Design

Institute/University Services

•Working as a Paper Setter at Bhatiya Vidyapeeth Deemed University, Pune

Workshop/Seminar Attended

- National Institute of Technical Teachers Training and Research
- Change In Syllabus Pattern of SPPU
- Teaching learning practices in Structural Design & Drawing
- Intellectual Property and Patent Lifecycle Management

UG Project guided/ PG Project guided

- STABILIZATION OF SOIL USING LIME AND FLYASH
- EMERGING TRENDS IN EARTHQUAKE TECHNIQUE
- DESIGN OF AUDITORIUM ON EXISTING FLOORIN PROFLEX ROOFING
- PUSHOVER ANALYSIS

Subjects Taught

- Structural Design I
- Structural Design II
- Structural Design III
- Structural analysis I
- Fluid mechanics I
- Dams and Hydraulic Structure