



Mr. Kiran H. Ghorpade

M.E. (Construction Management), B.E. (Civil Engineering)

Assistant Professor

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Experience: 06years [Teaching –5Years, Industry –1 Years]

Research Interest

Construction Management, Project Management, Quality surveying, contracts & Tender, Transportation Engineering,

Research Publications and Citations

International Journal : 04 International Conferences : 01 National Conferences : 01

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

Research Grants

NA

Invited Talks

E-Tendering

Services and Memberships

Journals

•NA

Conferences

•NA

Institute/University Services

- Senior Supervisor of conduction of Pune University Theory Examination
- Working as a Paper setter in Bharati Vidyapith University, (B.E. Civil)
- Assistant senior of RAC- of M.S.B.T.E. theory examination

Professional Affiliations

- American Society of Civil Engineers (ASCE)

Awards/Noteworthy Achievement

- NA

Workshop/Seminar Attended

Sr No	Conference / Workshop	College	Year
1	MIT Postgraduates Conference (PG Con 2015)	MIT, KOTHRUD PUNE	2015
2	Faculty Development Programme (FDP)	VIIT, Pune	2017
3	Faculty Development Programme (FDP)	KJEI's TAE, Pune	2017
4	Risk and Reliability in Geotechnical Engineering (Workshop)	COEP, Pune	2017

Workshop/Seminar Organized

NA

Membership of Professional bodies

NA

Subjects Taught

- Quantity Surveying, Contracts and tenders
- Concrete Technology
- Transportation Engineering
- Strength of Materials
- Geotechnical Engineering
- Structural Design-I
- Engineering Mechanics

UG Project guided

1. UTILIZATION OF WASTE PAPER SLUDGE BY PARTIAL REPLACEMENT OF CEMENT
2. ANALYSIS OF CONVENTIONAL ASP & CYCLIC SBR PROCESS SEWAGE WATER TREATMENT
3. SUSTAINABLE DRAINAGE SYSTEM BY USING PERVIOUS PAVEMENT

PG Project guided

DRAINAGE CONSTRUCTION MANAGEMENT USING QFD APPROACH FOR PMC

ADVANCE CONSTRUCTION TECHNOLOGY USED TO BUILD MUSHROOM PLANT: CASE STUDY

ASSESSMENT OF RISK IN HIGHWAY PROJECT- A CASE STUDY

ASSESSMENT OF LABOUR PRODUCTIVITY IN CONSTRUCTION WORK USING ANALYTICAL HIERARCHY PROCESS