

- **Faculty Profile:**

	Name of Faculty:	Mr. Chaitresh Sandeep Umrani
	Designation:	Assistant Professor, Department of Civil Engineering
	Email Id:	chaitresh.umrani@walchandsangli.ac.in
	Qualification:	M. Tech. Civil- Construction & Management B. E. Civil.
Vidwan Id: - 574116	Specialization:	Civil- Construction and Management

- **Professional Experience:**

Sr. No.	Designation	Institute/ Company Name	Experience in Years
1.	Assistant Professor	N. M. C. E., Peth	2
2.	Assistant Professor	Walchand college of Engineering, Sangli	1

- **Faculty Publications:**

Kindly refer following Google Scholar Link for Paper Publication: -

<https://scholar.google.com/citations?user=Jx-QRpIAAAAJ&hl=en>

Published e-book entitled Concrete Technology MCQ's 250+ , E Book available on Google Play Books

- **Faculty Achievements:**

- Topper and Received Gold medal in NPTEL course Working Capital Management.

- **Research Projects/ Research Interest Areas:**

- Research Projects: - Nil
- Research Interest Areas: - Civil, Construction Management, Materials Management, Total Quality Management, Ancient and modern constructions, Financial Management in construction,

- **Administrative/ Co-curricular Responsibilities:**

- PG co-ordinator for M. Tech. Construction Management
- Annual College Magazine Committee member

- **Bio sketch:**

Completed his B.E. in Civil and M. Tech in Civil- Construction and Management, Mr. Chaitresh Sandeep Umrani has a keen interest in academics by virtue of which he has entered teaching profession as assistant professor for civil engineering. Along with undergraduate courses, he has taught at post graduate level for civil engineering and construction management in particular. So far, he has taught courses like Concrete Technology, Transportation Engineering, Engineering Economics, Town & Urban Planning, Engineering Geology, Software Application in CE, Construction Technology & Equipment, Financial Management in Construction, Project Quality and Safety Management,

etc. along with these areas, he has interest towards research work in civil engineering field with study of ancient and modern technology. He has teaching experience of 3 years. So far he has published around 8 papers and has completed 9 NPTEL courses with certification in the domains like civil engineering and management.