Veermata Jijabai Technological Institute (VJTI), Matunga, Mumbai-400019
Civil and Environmental Engineering Department

Name of the faculty	Dr Jyoti Nimje
Designation	Assistant Professor
Qualification	B.E (Civil) M.Tech (Environmental) PhD (Civil Engineering)

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Photo

Date of Joining VJTI	07-08-2026
Previous Experience	Teaching -11.5 years Industrial- 5.5 Years
Contact No. / E-mail **Personal website link**	9867144184/jjnimje@ci.vjti.ac.in/ https://enviroevolve.com/
Area of Research	Water Resource Management/Environmental Engineering
Subjects Taught	Environmental Engineering, Environmental Studies, Construction Techniques, Building Design and Drawing, Environmental Impact Assessment, Concrete Technology. Repairs & Rehabilitation of Structures, RS &GIS, Disaster Management, Advance Techniques in Concrete Construction.
Publications	

Journal Publication		**Conference Publication**		**Book Chapters**
International	National	International	National	
9	2	5	4	01

H Index:02 Google Scholar: 06; Scopus:05

Research Guidance	(i) M.Tech Guided: Completed: 11 ; Ongoing :Nil (ii) Ph.D Guided.:- Completed: 01, Ongoing : 01
Patent	Nil

Collaboration/Interaction with outside word	Paper presented on Improvement in Ground Water Quantity using Rain Water Harvesting system in Coastal Area" 6th ICMIR conference, Kuala Lumpur, Malaysia on 23 and 24th November 2019
Consultancy works undertaken	Flood Risk Assessment and EIA
Honors and Awards Received	Certificate of Excellence in Reviewing Achieves of current research international
Membership of Professional Body/ NGO	Indian Society for Technical Education-LM-58265 International Association of Hydrogeologist-143437
Training Programmes /Courses/workshops Organized	1. Environmental Awareness program in collaboration with HPCL & VJTI in 2019 2. Conducted one day workshop, collaboration with civil Engineering Dept and Basic science on Air pollution in 2024 3. Conducted poster presentation & seminar on role of teachers in developing Learning culture among students at CSMU in 2025 4.Conducted Seminar on Research Opportunities in Construction Sector at CSMU in 2025 5.One day Seminar on sustainable water management on World Water Day 22nd March in 2025
STTPs/workshops / conferences Attended	Conducted Short term Training Programme in SCOE 2009
NPTEL/MOOCs Courses undertaken	--
Other Notable Achievements	1.Committee member of cultural program Arambh at CSMU 2024 2.Technical Session Chair in 5th International Conference on recent trends at GHRCE in 2024