



Asst. Professor Lokesh Anil Bhangale

M.Tech Geotechnical Engineering

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9730066584

Academic Qualification

Degree	Institute Name	University Name	Year of Passing	Percentage	Grade	Qualification Status
M.Tech	College of Engineering Pune	University of Pune	2010	-	8.32	Completed
B.E	Sinhgad College of Engineering	University of Pune	2007	60.0%	-	Completed
HSC	Maharashtra Vidyalay Pune	Hsc board Pune	2013	64.84%	-	Completed
10 TH	Maharashtra vidyalay	Ssc board Pune	1999	58.66%	-	Completed

Subject Expertise

Subject	No Of Years	Remarks
Surveying	07	
Geo technical Engineering	07	
Advance Surveying	05	
Foundation Engineering	06	

Training Details

Training Title	Arrange By	Venue	Date	Level	Category	Type
Teacher Advancement Program Level 1&2	Wren & Pecker	SCOE,Pune	28 Nov 2013 to 30 Nov 2013	Institutional	Quality Improvement Program	External
Scope of Finite Element Method in Civil Engineering	SCOE,Pune Civil Department	SCOE,Pune Vadgaon	09 Dec 2013 to 09 Dec 2013	Institutional	Quality Improvement Program	Internal
Train the trainer - Surveying	SITS,Narhe	SITS,Narhe	08 Jun 2016 to 10 Jun 2016	Institutional	Teacher Training program	Internal
Train the trainer - Geotechnical Engineering	SITS,Narhe	SITS,Narhe	08 Jun 2016 to 10 Jun 2016	Institutional	Teacher Training program	Internal
Matlab and Simulink	SKNCOE	SKNCOE	4-15 December 2017	National	Induction /Refresher Program	Internal
Geotechnical Engineering Laboratory 4week	Indian Institute of Technology	Online NPTEL	July-August 2017	National	Faculty Development program	External
Foundation Design 4week	Indian Institute of Technology	Online NPTEL	July-August 2018	National	Faculty Development program	External
Geosynthetic Testing Laboratory 4week	Indian Institute of Technology	Online NPTEL	July-August 2018	National	Faculty Development program	External
Finite-Element Method	Structural Engineering Department, Veermata Jijabai Technological Institute(VJTI),	Structural Engineering Department, Veermata Jijabai Technological Institute(VJTI),	12-13 July, 2019	National	STTP/TEQIP III	External

Recent Advances in Civil Engineering 1 week	civil & Environmental Engineering Department, VJTI Mumbai under twinning	civil & Environmental Engineering Department, VJTI Mumbai under twinning activity	02 - 07 June, 2020	National	Faculty Development program	External
LaTex Programming	IIT Bombay, funded by National Mission on Education through ICT, MHRD, Government of India	Department of Information Technology, SCOE, Pune.	27 April- 01 May, 2020	National	Faculty Development program	Internal

Post Held

Organization Name	Post	Organization Category	Appointment Status	Duration
Sinhagad College of Engineering	Assistant Professor	Education	Assistant Professor	Jul 20,2013 to
Maccaferri Environmental Solution Private Limited	Design Engineer	Engineering Design and construction	Design Engineer	Sep 23,2010 to Jul 19,2013
Amanora Park Town	Junior Engineer	Construction	Full Time/Permanent	Feb 14,2008 to May 22,2008
Peninsula Land Limited ,mumbai	Trainee Engineer	Construction	Full Time	Jul 10,2007 to Sep 12,2007

Funded Project

Project name	Description	Status	Budget	Project type
Behavior of concrete column confined with fiber composites loaded eccentrically	Co-coordinator	100	Rs.1,30000	Research Project

Membership Details

Membership Body	Details	Duration	Level
ISTE	Life Membership(LM120502)	Since 2017	National
IGS	Life Membership(LM-4297)	Since 2017	National

Declaration

I hereby declare that all the above information furnished by me are true to the best of my knowledge.

Date :19-08-2021

Asst. Professor L.A. Bhangale