


# Resume

<b>Name of Teaching Faculty</b>	<b>Dr. Mate Nilesh Uttamrao</b>					
<b>Designation</b>	Associate Professor					
<b>Department</b>	Civil Engineering					
<b>Area of Specializations</b>	Structural Engineering					
<b>Date of Joining the Institute</b>	01/07/2014					
<b>Qualifications with Class/Grade</b>	UG (B.E.)	First (72.65%)	PG (M.Tech)	First with distinction (77.10%)	Ph D	Awarded on March 2015
<b>Total Experience (Years)</b>	Teaching	14	Industry	--	Research	4
<b>Paper Published in Journals</b>	National	2	International	7		
<b>Paper Presented in Conferences</b>	National	5	International	10		
<b>Patent and IPR Details</b>						
<b>Work as Reviewer for Journals</b>	Arabian Journal for Science and Engineering, Springer, Iran (SCI Indexing), Journal Revista de la Construcción (Journal of Construction), Chile, (ISI web of science), Structural Engineering and Mechanics – An International Journal, Techno Press (SCI Indexing), International Journal of Engineering & Technology (Scopus Indexing Journal), Advances in Concrete Construction, An International Journal, (SCI Indexing), SN Applied Sciences, Springer nature, (SCI Indexing), Innovative Infrastructure Solutions (IISS), (Scopus Indexing Journal), Archives of Computational Methods in Engineering, Springer, (SCI Indexing).					
<b>Professional Memberships</b>	ISTE, IEI, ACCE					
<b>Consultancy Activities</b>	Third Party Design Checking of ESR and GSR.					
<b>Awards/Appreciations</b>	Best paper award at International Conference on Smart Villages: Technology for Sustainable Development (IC-SVTSD 2021), 26 November 2021, Government Polytechnic, Sakoli, Bhandara (M.S), India.					
<b>Grants Fetched</b>	2 lac for two days national conference from SPPU Pune in the year 2016.					
<b>Interaction with Professional Institutions</b>	<ul style="list-style-type: none"> <li>• Resource person in One week TEQIP STTP at Government College of Engineering, Karad, on 23<sup>rd</sup> – 27<sup>th</sup> December 2015.</li> <li>• Actively contributed in preparation of report of Best Practices Award of AICTE-Clean and Smart Campus for institute.</li> <li>• Working as a Ph.D. research progress committee member at MIT World Peace University- Pune, K.K.Wagh Institute of Engg. Edu &amp; Res.-Nashik and Sanjivani College of Engineering-Kopargoan.</li> <li>• Chaired the session at International Conference on Research and Development in Civil Engineering (RDCE'21), 24 December 2021, SVKM's Institute of Technology, Dhule (M.S), India.</li> <li>• Contributed as a Resource Person for the course of Mechanics of Structures and Research Methodology and IPR during the conduct of Online Syllabus setting Orientation Workshop for S.E. Civil (2019 Pat) and T.E. Civil (2019 Pat) respectively.</li> </ul>					
<b>Expertise in</b>	Static and dynamic analysis and design of structures (Specialty in earthquake engineering and structural dynamics), Structural control and mitigation, Computer aided analysis and design of structures.					