

Curriculum Vitae

1. Name: Prof. Kavita K. Ghogare
2. Designation & Department: Civil Engineering
3. Correspondence address: Behind Shri Ram Tower, Godbole Plot,
Dabki Road, Old City, Akola.
4. Email(s) and contact number(s) : kavitaghogare19@gmail.com
9423125141



5. Date of Birth: 19/01/1991

6. Academic Qualification (Undergraduate Onwards)

Sr. No	Degree	Year	Subject	University/Institution	% of marks /CGPA
1.	M.E	2014	Structure	SGBAU	8.62 (CGPA)
2.	B.E	2012	Civil	SGBAU	76.00 %

7. Ph.D thesis / M.E Dissertation title, Year of Award.

S.No.	Degree	Dissertation title	University/ Institution	Year of Award
1.	M.E.	Seismic Analysis And Design of Multistory Steel Building	SGBAU	2014

8. Work experience (in chronological order).

S.No.	Designation	Name of the Institute	From	To
1.	Assistant Professor	Bhonsla College of Engg.akola	23/07/2012	26/08/2013
2.	Assistant Professor	COETA	27/08/2013	Present

09. Professional Life Membership:

1. ISTE New Delhi
2. IWWA Indian Water Works Department (Amravati Center)

10. Publications (*List of papers published in Journals, in year wise descending order*).

S.No.	Author(s)	Title	Name of Journal	ISSN/ISBN	Volume	Page	Year
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			/Conference				
1.	Prof.Kavita K. Ghogare	Stability analysis of industrial shed subjected to wind load	1 st international conference on innovation in engineering and technology	2321-8134	-	-	Jan 2014
2	Prof.Kavita K. Ghogare	Stability analysis of industrial shed subjected to wind load	International journal for engineering applications and technology	2321-8134	-	-	Jan 2014
3	Kavita K. Ghogare	Seismic analysis & design of multistory steel building	International journal for Research in applied science & engineering technology	2321-9653	Vol 2	-	Nov 2014
4	Miss.Kavita K. Ghogare	Study of traffic noise pollution at intersection of major roads for akola city(M.S)	International journal for Research in applied science & engineering technology	2321-9653	Vol 2	-	Dec 2014
5	Miss.Kavita K. Ghogare	Seismic analysis and design of rcc building	International journal of research in advent technology	2321-9637	Vol 3	-	Feb 2015
6	Kavita K. Ghogare	Comparative study of seismic forces for the industrial structure	International journal for Research in applied science & engineering technology	2321-9653	Vol 3	-	Feb 2015
7	Prof.Kavita K. Ghogare	Solid waste management	National conference on sustainable technologies in civil	2319-507X	-	-	April 2015

			engineering				
8	Prof.Kavita K. Ghogare	Solid waste management	International journal of pure and applied research in engineering and technology	2319-507X	-	-	April 2015
9	Prof.Kavita K. Ghogare	Comparative study of seismic forces for rcc building and steel building	National conference on sustainable technologies in civil engineering	2319-507X	-	-	April 2015
10	Prof.Kavita K. Ghogare	Comparative study of seismic forces for rcc building and steel building	International journal of pure and applied research in engineering and technology	2319-507X	-	-	April 2015
11	Prof.Kavita K. Ghogare	Effects of various loads on steel building	National Conference on Green engineering and technologies				
12	Prof.Kavita K. Ghogare	Safety requirements for the structures in an earthquake prone zone	International education and research journal	2454-9916	Vol 2	-	Mar 2016
13	Prof. Kavita K. Ghogare	Behaviour of non-structural elements during an earthquake	International journal of advanced research in science, engineering and technology	2350-0328	Vol 3	-	Mar 2016
14	Prof.Kavita K. Ghogare	Air pollution is one of the major	National conference on renewable energy & its	2319-507X	-	-	April 2016

		drawback	applications				
15	Prof.Kavita K. Ghogare	Air pollution is one of the major drawback	International journal of pure and applied research in engineering and technology	2319-507X	-	-	April 2016
16	Prof.Kavita K. Ghogare	Analysis and design of steel structure	National conference on renewable energy & its applications	2319-507X	-	-	April 2016
17	Prof.Kavita K. Ghogare	Analysis and design of steel structure	International journal of pure and applied research in engineering and technology	2319-507X	-	-	April 2016
18	Prof.Kavita K. Ghogare	Shear walls are advantageous in construction	2 days International conference on innovations in science & technology: opportunities and challenges	2319-507X	-	-	Sept 2016
19	Prof.Kavita K. Ghogare	Shear walls are advantageous in construction	International journal of pure and applied research in engineering and technology	2319-507X	-	-	Sept 2016

11. Detail of patents.

S.No	Patent Title	Name of Applicant(s)	Patent No.	Award Date	Agency/Country	Status

12. Books/Reports/Chapters/General articles etc.

S.No	Title	Author's Name	Publisher	Year of Publication

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13. Other Achievements

Sr.no	Achievement	Year
1	AUTOCAD	2012
2	STAAD	2013
3	STTP(1 WEEK)	2014
4	STTP(2 WEEK)	2014
5	One day workshop	2014
6	One day workshop	2015

14: Field of Expertise / Specialization.

Structural Engineering, Numerical Methods in Computer Programming, Water Resources

Date and Sign