

Curriculum Vitae

Prof. Vijay A. Kuwar

Assistant Professor

M-tech (Structure) Civil Engineering

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Educational Credentials

Sr. No.	Degree	University	Year of Passing	Class	Percentage
1.	M-Tech (Structural Engg.)	RTMNU Nagpur University	2015	I st class	68.01
2	B.E. (Civil)	NMU Jalgaon	2010	I st class	67.73

Details of Experience:

Sr No	Name of the Institute	Designation	Period		Total Experience
			From	To	
1	Government Polytechnic Dhule	Visiting Lecturer	24/02/2011	20/07/2012	1.5 years
2	VMIT ENGG Colg Engineering Nagpur	Assistant Professor	01/08/2013	5/12/2015	2 years
3	Late G.N. Sapkal College of Engineering	Assistant Professor	02/01/2017	1/12/2018	2 Years
4	Sandip Insitute technology & Research center	Assistant Professor	02/12/2018	15/07/2020	2Years
5	Late G.N. Sapkal College of Engineering	Assistant Professor	01/08/2020	30/10/2021	1.5Years
6	Zilla Parishad 3 rd Part audit work and consultancy	Checking construction work	05/11/2021	Till Date

Courses Taught:

➤ At UG Level:

During this period following are the Computer Engineering subjects which were taught to various classes.

- Engineering Mechanics.
- Building Construction.
- Concrete Technology.
- Structural Analysis-I
- Strength of Materials

Membership of Professional Bodies:

- Life Member of IAENG (Membership No. – 186853)

Roles and responsibilities at college and University Level:

Sr. No.	Roles and Responsibilities
1	Member of CESA (Civil Engineering Student Association), SSVPS College of Engineering, Dhule.
2	Participated in "BLOOD DONATION CAMP" Conducted at SSVPS College of Engineering, Dhule.
3.	Participated in SPANDAN State level Games.
4	Teacher guardian for first year engineering students
5	Conducting visit of SE engineering students for building under construction
6	BE University CAP Work held in Late G.N. Sapkal College of Engineering Nashik
7	Departmental Survey Collection Center Incharge

Workshop / Training Program / STTP / FDP/Conference Attended:

Sr. No.	Title of Program	Date & Duration	Role, Organization & Place
1	Seminar on "Repairs & Rehabilitation of concrete structures" REHAB 2012.	2012 (2 Days)	Gaiyakwad coe, Nagpur

2	National level Paper Presentation on Research Methodology” 2013.	31/7/2013	Nagpur
3	Workshop on “FEM Simulation of Prototype Testing in ATENA 3D”	27/01/2018 To 31/01/2018	SVNIT, Surat

Workshop / Training Program / STTP / FDP/ Conference Organized:

Sr. No.	Title of Program	Date & Duration	Role, Organization & Place
1	The International Conference on Advances Civil & Environmental Engineering(ICACEE-17)	10 th & 11 th February	Registration Committee
2	The International Conference on Advances Civil & Environmental Engineering(ICACEE-17)	10 th & 11 th February	Paticipant
3	Repairs & Rehabilitation of concrete structures” REHAB 2013	2013 (1 Day)	Paticipant

International Proceeding

1. LAMBERT Academic Publications, Germany ISBN-978-3-330-04006-9
2. Published the paper on “Cost Comparision between RCC & Composite Multistoried Building.” International Conference on Advances Civil & Environmental Engineering ICACEE-2017.
3. Published the paper on “The AHP approach for safety factors selection on Residential Projects Problem on Nashik area.” International Conference on Advances Civil & Environmental Engineering ICACEE-2017.

International Conference

4. The International Conference on Advances Civil & Environmental Engineering under University of Pune held at G.N. SAPKAL KNOWLEDGE HUB, NASHIK

Here by I am declaring that the above information furnished by me is true to the best of my knowledge.

Prof. V. A. Kuwar