

STAFF PROFILE INFORMATION

	Name of Staff:-	ShrivallabhSarjeraochavan
	Designation: -	Assistant Professor
	Qualification:-	B. E. Civil, M.E. Civil-Structures
	Area of Specialization:-	R.C.C. Design & Earthquake resistance Design Using software
	Experience:	Industrial 2 Years, Teaching 12, Administrative 3 Years
	email id:-	shrivallabh.chavan@seti.edu.in
	Contact Number:-	9765 48 4214

➤ **PAPER PUBLICATIONS:**

PAPER PUBLICATIONS: CONFERENCE-NATIONAL / INTERNATIONAL , JOURNAL

Sr. No	TITLE	JOURNAL / CONFERENCE	VOLUME	ISSN
1	Analysis and Design of L Shaped Building in Different Seismic Zones	8 th Naitonal Conference on Emerging Trends in Engineering and Technology	10 th March 2018	ISBN:978-93-87793-03-3
2	Physico-Chemical analysis of Ground Water in Kasari River Basin, Kolhapur, Maharashtra, India	International Journal of Advanced Technology in Engineering and	Volume 02 Issue 08 August 2014	ISSN 2348-7550

3	Green concrete by utilization of Waste Glass Powder and Industrial Waste Sand	Science International Journal of Advanced Technology in Engineering and Science.	Volume 02 Issue 08 August 2014	ISSN 2348-7550
4	Challenge in concrete containing Industrial Waste Sand and Waste Glass Powder	2 nd International Conference on CCCETSS 2013		
5	Empowering Technical Education to Address sustainability and Global Competitiveness	43 rd ISTE National Annual Convention at Tatyasaheb Kore Institute of Engg. & Tech		

➤ **Research Contribution:**

Research Grants:(Details of grants received)

S. No.	Funding Agency	Year	Title of the project	Amount in Rs.
1				

➤ **Research IDs:**

1	Google scholar ID	
2	Researcher ID	
3	ORCID ID	

➤ **Reviewer of**

- 1.
- 2.

➤ **Number of Ph. D. scholars guiding:**

➤ **Book Published**

Book Chapters:

S. No.	Title of Book	Year	Name of Publisher	ISBN
1				

➤ **Member of Professional Bodies:**

Life member of "THE INDIAN SOCIETY FOR TECHNICAL EDUCATION" **LM 6096**

➤ **Achievements**

➤ **Details of Faculty Development Programs(Workshop/Conference/Training Program)**

S. No.	Title of Program	Nature of program(FDP/STTP/Workshop/Webinar, etc)	Organized by (Venue)	Year	Duration
1	ETABS for Structural Analysis & Design	Workshop	SkyFi Technology	2021	10 days
2	Geospatial Technology application in Watershed Management using QGIS	STTP	Bharti Vidhyapeeth College of Engineering Kolhapur	2019	4 days
3	Optimization Techniques for Engineering Applications	Workshop	Department of Civil Engineering, Ashoakrao Mane Group of Institute, Kolhapur	2017	2 days
4	Salient Features of New Seismic Codes IS 1893 and IS	Workshop	The Institute of Engineer	2017	2 days

	13920-2016				
5	Grid Connected solar Roof Top & Off Grid Projects	Workshop	SETI Panhala	2017	1 day
6	LATEX	Workshop	SETI Panhala	2017	2 day
7	Teaching Methodology	Workshop	Shivaji University and KIT	2016	1 day
8	Geo Information & Geo Design	Workshop	SETI Panhala	2016	5 day
9	Introduction to Structural Engineering	STTP	Indian Institute of Technology Khargpur	2015	10 Days
10	Technical Communication ”	STTP	Indian Institute of Technology Bombay	2015	10 days
11	Introduction to outcome based education	FDP	SETI PANhala	2014	2 days
12	ANSYS	STTP	Rajendra Mane College of Engineering & Technology	2011	5 days

Any other details