

Profile Introduction



Mr. Mahesh Rameshrao More.

Lecturer

Civil Engineering Department
CSMSS College of Polytechnic, Chhatrapati
Sambhajinagar

Vision of CSMSS College of Polytechnic , Chhatrapati Sambhajinagar

**"To Provide value based
technical education so as to
meet the needs of industry
and society".**

Mission of CSMSS College of Polytechnic , Chhatrapati Sambhajinagar

- **M1: Imparting technical knowledge and skills through effective implementation of teaching and learning .**
- **M2: Strengthening interaction between industry and institute to fulfill the requirements of industries .**
- **M3: To inculcate the professional and ethical values for social and environmental concern .**

Vision of Civil Engineering Department

- “To become a leading department that provides civil engineers with technical competency to meet the requirements of industry and society.”

Mission of Civil Engineering Department

- M1- Develop knowledge and skills in civil engineering discipline through advanced teaching learning process.
- M2- To provide quality education which helps to fulfill the needs of industry through academics.
- M3- Inculcate ethical values among the students as civil engineers with social commitment.

Educational Background

Sr. No	Qualification	College & University	Passing Year	% / CGPA
1	ME	Shreeyash College of Engineering & Technology	2020	7.34
2	BE	SSVPS BSD COE, Dhule	2013	67.40 %
3	12th	Shiv Chhatrapati College.	2008	74.33 %
4	10th	S.B High school, Aurangpura.	2006	70.13 %

Experience

Sr. No	Organization	Designation	Duration (from –To)	Experience (Yrs)
1	CSMSS College of Polytechnic	Lecturer	18/07/2013 – Till Date	10
Total				10

Participated in Training, Conference, Workshop ,Journal

Sr.No	Training	Conference	Workshop	FDP	Journals
1	5	4	2	6	4

Participated in Training, Conference, Workshop ,Journal

Sr. No	Details	Date	Duration	Organizing Institute	Sponsored by
1	CAPACITY BUILDING TRAINING PROGRAMME	11/12/2014 TO 13/12/2014	THREE DAYS		MSBTE
2	NITTTR INDUCTION TRAINING PROGRAMME- PHASE 01	01/06/2015 TO 12/06/2015	15DAYS	MIT AURANGABAD	MSBTE
3	STTP STRUCTURAL ENGINEERING- MIT AURANGABAD	30/07/2015 TO 31/07/2015	TWO DAYS	MIT AURANGABAD	
4	INDUSTRIAL TRAINING AT L&T	25/07/2016 TO 29/07/2016	ONE WEEK	L&T Panvel	MSBTE

Participated in Training, Conference, Workshop ,Journal

5	MINDSPARK ONE DAY TRAINING PROGRAM- PES POLY AURANGABAD	03-03-2017	ONE DAY	PES POLY AURANGABAD	MSBTE
6	HANDS ON SKILLS OF ADVANCED SURVEY - G P KARAD	29/10/2018 TO 02/11/2018	ONE WEEK	G P KARAD	MSBTE
7	INDUSTRIAL TRAINING AT ASSOCIATE ENGG. NASHIK	16/01/2020 TO 18/01/2020	THREE DAYS	ASSOCIATE ENGG. NASHIK	MSBTE
8	DESIGN OF RCC STRUCTURE SANDIP FOUNDATION NASHIL	07/07/2020 TO 12/07/2020	ONE WEEK	SANDIP FOUNDATION NASHIL	MSBTE

Participated in Training, Conference, Workshop ,Journal

9	RENEWBLE AND SUSTAINABLE ENERGY CONVERSION SYSTEM	15/06/2020 TO 20/06/2020	ONE WEEK		
10	FDP - Innovation in Civil Engineering and Concrete Technology (ICECT)	(13th - 17th July, 2020)	ONE WEEK	(ICECT)	MSBTE
11	Workshop on NBA for polytechnics Organizes in Association with Association of the Management of Polytechnics	08/04/2019 to 09/04/2019	TWO DAYS	Management of Polytechnics	MSBTE
12	BOX TYPE RCC BUILDING USING ALUMNIUM WALL FORM- UPCOMING TRENDS FOR HIGH RISE BUILDING	16/09/2016	ONE DAY	INTERNATIONAL JOURNAL OF INNOVATIVE RESEARCH, SCIENCE & ENGINEERING	-

Participated in Training, Conference, Workshop ,Journal

13	BOX TYPE RCC BUILDING USING ALUMINIUM WALL FORM- UPCOMING TRENDS FOR HIGH RISE BUILDING	04/09/2016	One day	International Conference on recent trends in science, technology and management.	
14	STUDY OF LITERATURE REVIEW COMPARATIVELY STUDY OF BEHAVIOUR OF HOT STEEL AND COLD STEEL FORM SECTION	DEC. 2019	ONE DAY	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH, SCIENCE & ENGINEERING	-
15	STUDY OF LITERATURE REVIEW COMPARATIVELY STUDY OF BEHAVIOUR OF HOT STEEL AND COLD STEEL FORM SECTION	19-06-2021	ONE DAY	INTERNATIONAL JOURNAL OF INNOVATIVE RESEARCH, SCIENCE & ENGINEERING	-

Participated in Training, Conference, Workshop ,Journal

16	NBA Accreditation – SAR Criteria 1&2	16/10/2021 to 23/10/2021	ONE WEEK
17	Master Training program for Youth Engagement and Water Stewardship for Climate Change and Water Conservation	19 th and 20 th May 2023	Two day
18	The Impact of Different Shear Wall Structure Position on Symmetric and Unsymmetrical Tall Buildings	Volume 11, Issue IV, April 2023 paper ID : IJRASET50308,	International Journal for Research in Applied Science & Engineering Technology
19	Finite Element Analysis Using STAAD-Pro for Irregular L-Shape Building by Time History Analysis	ISSN: 2582-5054 Volume 8, Issue 2, 2022 DOI (Journal): 10.37628/IJSMFE	International Journal of Structural Mechanics and Finite Elements

Responsibilities Carried

Sr. No	Responsibility	Duration	Assigned By
1	Departmental Admin Coordinator	For Academic Year 2014-2022	HOD
2	NBA Coordinator Cr No. 1	For Academic Year 2021-22	HOD
3	Departmental Website Coordinator	For Academic Year 2021-22	Principal
4	Departmental Library Coordinator	For Academic Year 2021-22	Principal
5	Master Trainers for Youth Engagement and Water Stewardship for Climate Change and Water Conservation	For Academic Year 2022-23 to 2024-25	HTED and AICTE

Responsibilities Carried

Sr. No	Responsibility	Duration	Assigned By
6	Subject Expert (Co Author) for translating Bilingual Material of 3 rd , 4 th , 5 th and 6 th semester of CE	For Academic Year 2021-22 to 2022-23	MSBTE
7	Appointed as Third party Auditor for Jalyukt shivar abhiyan 2014`	For Academic Year 2015-16	Collector office Aurangabad

Contribution for Development Activities

- As per institute policy every year achieved 100% target of admission during last 10 years.
- Students counseling for admissions during last 10 years at our institute, in school connect program, at GPA and many more.
- Developed Departmental Library by donated book.
- Contribution for the drafting and editing Floor plans for various committee work.

Strengths

- Understand the problem comprehensively and work collectively over the problem.
- Committed for the development of institute, department and students.
- Positive learning approach
- Hands on civil engineering software's.

Weakness

- I can not say 'no' to any one for their request and at the end taking more responsibility than handle.

Opportunities

- To secure a challenging position in our reputed organization to expand my learnings, knowledge, and skills.
- To secure a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of the our reputed organization.

Threats

- My residence is so far from our institute, so that I cant reach to institute on time most of the time. I will try to reach on the time in futures.

Hobbies

- Use of social media for the society for the awareness of education , employability , and social activity.
- Travelling
- Gardening and Farming
- Cooking

Personal Information

- **Full Name - Mahesh Rameshrao More**
- **Father Details : Ramesh Gajanan More (Retired Service Person)**
- **Brother : NO**
- **Sister : Yes**
- **Marital Status: Married**
- **Children : 0**
- **Aadhaar Card No.: 3454 2308 4505**
- **Height:- 5'8" Ft Weight:- 92 Kg.**
- **Blood Group: AB +ve**
- **E-mail I.D.:- mahiraje9292@gmail.com**
- **Date of Birth: - 30 Oct 1990**
- **Address for Communication: Flat. 405, Saisamrudhhi Park, Harsul Sawangi, Jalgaon Road, Chhatrapati Sambhjinagar. 431008**
- **Phone Number: 9960292235**
What's App No: 9405964053

Thanks

CODE OF CONDUCT MANUAL FOR TEACHING STAFF



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CONTACT NO. 0240-2646453, 402, 404



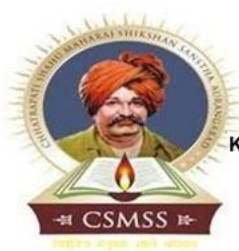
Code of Conduct Manual for Teaching Staff at CSMSS College of Polytechnic, Chhatrapati Sambhajinagar

Introduction:

This Code of Conduct Manual outlines the expected standards of behavior and professional ethics for all teaching staff at CSMSS College of Polytechnic. As educators, it is our responsibility to maintain a positive, respectful, and conducive learning environment for students and to uphold the reputation and values of our institution. This manual serves as a guide to ensure professionalism, integrity, and ethical conduct among our teaching staff members.

Professionalism and Integrity:

- a. Demonstrate professionalism in all interactions with students, colleagues, and other stakeholders.
- b. Uphold the highest standards of personal and professional integrity.
- c. Maintain confidentiality of sensitive information concerning students, colleagues, and the institution.
- d. Avoid any form of discrimination or harassment based on race, gender, religion, disability, or any other protected characteristic.



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Teaching and Learning:

- a. Prepare and deliver high-quality instruction that meets the curriculum requirements and academic standards.
- b. Promote active student engagement, critical thinking, and inclusive learning experiences.
- c. Provide timely and constructive feedback to students to facilitate their academic progress.
- d. Respect diverse learning styles and adapt teaching methods to meet individual student needs.
- e. Encourage academic honesty and integrity among students and address any instances of plagiarism or cheating.

Professional Development:

- a. Engage in continuous professional development to enhance teaching skills and stay updated with advancements in the field.
- b. Participate in relevant training programs, workshops, and conferences to improve instructional strategies.
- c. Seek opportunities for research and scholarly activities to contribute to the body of knowledge in your respective field.



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Collegiality and Collaboration:

- a. Foster a collegial and collaborative work environment by treating colleagues with respect and professionalism.
- b. Share knowledge, resources, and best practices with fellow faculty members to enhance the overall teaching and learning experience.
- c. Engage in productive and open communication with colleagues, actively listening and valuing diverse perspectives.

Professional Relationships:

- a. Maintain appropriate boundaries in relationships with students, colleagues, and other members of the college community.
- b. Avoid conflicts of interest and disclose any potential conflicts that may compromise professional judgment.
- c. Refrain from engaging in any personal, financial, or academic activities that could negatively impact the college's reputation.

Attendance and Punctuality:

- a. Adhere to the college's attendance policy and be punctual for all scheduled classes, meetings, and events.
- b. In the case of unavoidable absences, inform the appropriate authorities in advance and make necessary arrangements for substitute coverage.



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Dress Code and Appearance:

- a. Maintain a professional and neat appearance that aligns with the college's dress code policy.
- b. Dress appropriately for academic and professional settings, setting a positive example for students.

Compliance with Policies and Regulations:

- a. Familiarize yourself with and adhere to all college policies, rules, and regulations.
- b. Comply with relevant laws, regulations, and ethical guidelines pertaining to teaching and academia.

Reporting Violations:

- a. Report any violations of this Code of Conduct or any unethical behavior witnessed within the college community to the appropriate authorities.
- b. Cooperate with any investigations or inquiries related to misconduct or unethical behavior.



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Consequences:

Failure to comply with this Code of Conduct may result in disciplinary action, which could include counseling, formal warnings, suspension, or termination, depending on the severity and recurrence of the violation.

Acknowledgment:

I acknowledge that I have read, understood, and agree to abide by the provisions outlined in the Code of Conduct Manual for Teaching Staff at CSMSS College of Polytechnic, Aurangabad.