Faculty Profile

- Faculty Name : Ms. Bhagyashree Ramesh Mali
- Designation : Assistant Professor
- Department : Civil Engineering
- Mobile No. : 9503219059
- Email Id. : brm@amgoi.edu.in

• Educational Qualification

Sr.	Degree	University	Class
No.			
2	M. Tech. Structural Engineering	Shivaji University, Kolhapur	First
3	B. Tech Civil Engineering	Shivaji University, Kolhapur	First with distinction

• Professional experience:-

Total experience in years:-1

Teachi	ng: - 1 Industrial: -00 Research:	-00	
Sr.	Organization	Post	Period
No.			
1	Ashokrao Mane Group of Institutions, Vathar	Assistant	01 July 2024 to Till
		Professor	Date

> Subject Taught:-

Undergraduate Subjects				
1	Enfineering Mechanics	2	Design of Steel Structures	
3	Building Construction and Drawing	4	Structural Mechanics-I	
5	Indian Knowledge System	6	Indian Constitutions	
Postgraduate Subjects				
1	Indian Knowledge System	2		

- Project Work at U.G.:- Enhancing the properties of concrete at elevated temperature.
- Project Work at P.G.:- Parametric study of cellular beam under lateral distortional buckling and vierendeel failure mode
- Research Area of Interest:- --
- Book Published :- 00

> Paper Published in National & International Journal:-

SI.	Title	Name of Journal	Type*	Date	ISSN No.
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			(NJ/IJ)		
1	Parametric Study of Cellular Beam with Different Size of Opening in View of Lateral Distortional Buckling by Using Finite Element Analysis		NJ	December 2023	ISBN: 978-93- 95944-70-0
2	A Review Paper on Study of Castellated Beam	Journal of Xidian University	IJ	November 2024	ISSN 1001- 2400
3	High Strengthy Binary and Ternery Blended Concrete Using Engineered Cementitious Composites(ECC)	Journal of Emerging Technologies and Innovative Research	IJ	November 2024	JETIR2411342
4	Enhancing the properties of concrete at elevated temperature- A Review	MANTECH Publications	NJ	June 2021	

* NJ- National Journal

IJ- International Journal

> No. of Project Guided at U.G. Level:- 02

> No. of Project Guided at P.G. Level:- 00

> STTP/FDP/Workshops/Attended/Participated:-03

SI.	Name of STTP/FDP/workshop	Organized By	Date
1	Malaviya Mission Teacher Training Program	University Grants	19 th November to
		Comission Malaviya	29 th November
		Mission Teacher Training	2024
		(GAD-MMTTC), Sri	
		Guru Tegh Bahadur	
		Khalsa College,	
		University of Delhi	
2	Urban Development of Smart Cities and	Shri Balasaheb Mane	30 th December
	Mobility	Shikshan Prasarak	2024 to 04 th
		Mandals Ashokrao Mane	January 2025
		Group of Institutions,	
		Vathar	
3	3D Printing for Biomedical Applications:	National Institute of	13 th January to
	Shaping the Future of Healthcare in Industry	Technology, Kurukshetra	18 th January 2025
	4.0		

Special Achievements:-

- Gold Medalist of Rajarambapu institute of technology, Islampur from 2023 (MTech)
- Runner Up in "AUTOCATIA" Vision-2019 held at WCE, Sangli
- Runner Up in "Photography" Sneha-2020 held at Annasaheb dange college of engineering and technology, Ashta.
- Runner Up in "AUTOCAD SPEED TEST CONTEST" Online held on 20th july 2020 event organized by CADD CENTRE TRAINING SERVICES.

• Achieved Best Paper Award in "Innovation in Civil Engineering through Sustainable Technologies" MGMIT, Gandhipet, Hyderabad on june 2023

Departmental Responsibilities:- DRC, NEP , 3D-Max Club