

Government Polytechnic Karad

Faculty Profile

Personal Information:

1. Name of the Faculty : Mrs. Aishwarya Eknath Madke
2. Designation : Lecturer in Electrical Engineering
3. Name of the Department : Electrical Engineering
4. Date of Birth : 13/06/1992
5. Date of Joining in This Institute : 01/06/2023
6. Address for correspondence : B-21, Arunoday, Jal-vihar colony, Banawadi, Karad.
7. Mobile No. : 8806182424
8. Email ID : aishwaryamadke@gmail.com



9. Educational Qualification (Diploma, Bachelor Degree onwards in descending order):

Sr. No.	Degree Held	University/Board	Year of Passing	Specialization
1	B. E.	Shivaji University	2013	Electrical

10. Work Experience (Teaching, Research and Industrial) :

Sr. No	Name of Industry/ Institute	Teaching/ Research/ Industrial	Experience in Yrs
1	JSW Steel Ltd, Dolvi Plant, Pen	Industrial	3.5
2	Government Polytechnic Ratnagiri	Teaching	4.5
2	Government Polytechnic Karad	Teaching	3

11. Research Publication:

a)	Journals: NIL
b)	National and International conferences/ Conference Proceedings: International Conference on Future Technologies(ICFT 2025)

12. Expert Lecture/Seminar delivered (During A. Y. 2022-23 and Onwards)

Sr. No.	Title of Lecture / Seminar	Date	Venue
1	Industrial Measurement	29.03.2023	GP,Karad

13. Workshop / Seminar Attended (During A. Y. 2017-18 and Onwards)

NIL

14. Training attended (During A. Y. 2022-23 and Onwards)

Sr. No.	Title	ISTE/ MSBTE/ DTE/ AICTE/	Date	Venue	Day/ Week
1	Solar Utilization,Resources, Yeild & Advancements	MSBTE	27.03.2023 – 31.03.2023	GP,Karad	1 week
2	Design and Challenges of Electric Vehicles and Energy Storage Systems	AICTE Training and Learning (ATAL) Academy	07.07.2025- 12.07.2025	Rajarambapu Institute of Technology, Kasegaon	1 week

15. Product development, Consultancy, Manufacturing Contract, Testing Contract (if any):

Sr. No.	Details of Product development, Consultancy, Manufacturing Contract, Testing Contract	Period of Work	Amount in Rs. Work completed
NIL			

Mrs. Aishwarya Eknath Madke
(Lecturer in Electrical Engineering)