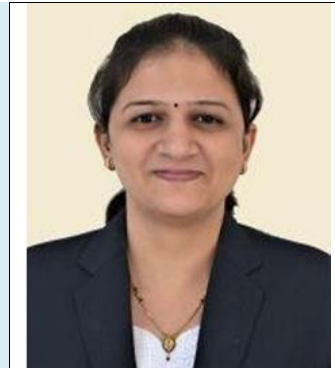


**Asst.Prof. Pallavi S. Gadkari**

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**E-mail:** [pallavi.gadkari@matoshri.edu.in](mailto:pallavi.gadkari@matoshri.edu.in)**Professional Objective:**

To work in a competitive environment, where I can contribute my best of knowledge, experience, and skills to Achieve organizational and personal excellence. To undertake interesting and challenging tasks in administration, academics and research.

**Academic Details:**

- Pursuing doctorate of Philosophy (Ph.D) from Savitribai Phule Pune University, Pune.
- Master of Science (Physics) from K.T.H.M. College of arts , commerce & Science , Nashik
- Bachelor of Science (Physics) from K.T.H.M. College of arts , commerce & Science , Nashik
- Bachelor of Education from Vishwasatya College of Education, Ozar, Nashik

**Employment Details:**

<b>Teaching Experience:</b>	<b>15 Years</b>
<b>Current Designation</b>	Assistant professor(Department of Engineering Science)
<b>Name of Employer:</b>	Matoshri College of Engineering and Research Center, Nashik.
<b>Date of Joining: (current institute)</b>	14 <sup>th</sup> January 2011
<b>Earlier Employment Record</b>	1 and half years of teaching experience as Lecturer at Matoshri Asarabai Polytechnic College, Nashik from 9 <sup>th</sup> Sepetember 2009 to 13 <sup>th</sup> January 2011.

**Certificate Courses**

<b>NPTEL</b>	Successfully completed NPTEL online certification-AICTE approved FDP titled “Solid state Physics (Successfully Completed)”
	Successfully completed NPTEL online certification-AICTE approved FDP titled “Fiber Optics (Successfully Completed)”
	Successfully completed NPTEL online certification-AICTE approved FDP titled “Developing Soft Skills & Personality ( Elite)”
	Successfully completed NPTEL online certification-AICTE approved FDP titled “Semiconductor Optoelectronics (Successfully Completed)”

**Conference**

**Seminar/  
Workshop**

Successfully completed NPTEL online certification-AICTE approved FDP titled <a href="#">“Brief Course on Superconductivity (Successfully Completed)”</a>
Successfully completed NPTEL online certification-AICTE approved FDP titled <a href="#">“NBA Accreditation &amp; teaching-learning in Engineering (NATE)(Successfully Completed)”</a>
“Engineering Advances 2024 First International Conference” held on 12-14 June 2024, organized by Pravara Rural Engineering College, Loni, Ahmednagar,
FDP on “Nanomaterials for Sustainable Development” FDP on “Mastering Modern Deep Learning And Data Science” FDP on “GENERATIVE AI USING CHATGPT” FDP on “ Modern trends of thinking , sciences and Professional Skills in Engineering” FDP on “Leadership Skills for Enhancing Personal and Organizational Outcomes” FDP on “ Foundational Sciences: The Corner Stones of Engineering” Workshop on “ Fundamentals of MATLAB programming”