

**Asst.Prof. Yogita N. Rajole**

Flat No. 12, Vithai App, Chavan Nagar

Tapovan, Panchvati ,Nasik-3

**E-mail:**[yogita.rajole@matoshri.edu.in](mailto:yogita.rajole@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.

**AcademicDetails:**

- Pursuing PhD in Mathematics from Medi-Caps University, Indore.
- Master of Science (Mathematics) from New Arts, Comm, & Sci. College, Ahmednagar.
- Bachelor of Science (Mathematics) From Swami Muktanand Jr. & Sr. College, Yeola, Dist:
- Bachelor of Education from Matoshri College of Education, Nashik

**EmploymentDetails:**

<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>	15 <sup>th</sup> Dec 2010
<b>Earlier Employment Record</b>	1 years of teaching experience as Assistant Professor at BCS college, V.P.S. College, Lonavala Dist: Maval from 1 <sup>st</sup> May 2009 to 30 <sup>th</sup> Nov 2010.

**Certificate Courses**

<b>NPTEL</b>	Successfully completed NPTEL online certification-AICTE approved FDP titled “Matrix Analysis with Applications with 67% [Elite]”
	Successfully completed NPTEL online certification-AICTE approved FDP titled “Developing Soft Skill and Personality with75% (Elite)”
	Successfully completed NPTEL online certification-AICTE approved FDP titled “Multivariable Calculus with71% (Elite)”
	Successfully completed NPTEL online certification-AICTE approved FDP titled “Integral Equations, Calculus of Variations and Its Applications with43% (Successfully Completed)”
	Successfully completed NPTEL online certification-AICTE approved FDP titled “Graph Theory with 73% (Elite)”
<b>Paper Publications:</b>	“Behaviour Of Quasi Static Thermal Stresses On Account Of Internal Moving Heat Generation In Solid Sphere, SSRN Proceedings”, International Conference ICCCC-2019

**Conference:**

,MCOERC

“Engineering Advances 2024 First International Conference” held on 12-14 June 2024, organized by Pravara Rural Engineering College, Loni, Ahmednagar, Maharashtra.

**Seminar/Workshop:**

Workshop on “Applied Mathematics in Science and Engineering”

Workshop on “ Fundamentals of MATLAB programming”

FDP on “Leadership Skills for Enhancing Personal and Organizational Outcomes”

FDP on “ Modern trends of thinking, Sciences and Organizational Outcomes”

FDP on “Generative AI Using Chatgpt”

FDP on Mastering Modern Deep Learning And Data Science “

FDP on “ Foundational Sciences: The Corner Stones of Engineering”