



Miss. Samruddhi Maruti Zende

ASSISTANT PROFESSOR | BASIC SCIENCES AND ENGINEERING
P. V. P. INSTITUTE OF TECHNOLOGY, BUDHGAON

Objectives

To Work as a dedicated Mathematics Teacher Where I can utilize my subject Knowledge and Teaching Skills to help Students achieve academic Success and contribute to the growth of the Institution.

Expertise

- Industrial Mathematics
- Probability and Statistics
- Engineering Mathematics
- C Programming (Practical)
- Applied Mathematics in Engineering
- Tutorial and Practical Session Handling.

Competency

- Effective Teaching and Classroom Management
- Strong Concept Clarity and Subject Delivery
- Practical-Oriented Teaching Approach
- Clear Communication and Presentation Skills
- Analytical and Problem-Solving Skills
- Time Management and Syllabus Completion

Workshops/Seminar

- Workshop- 1
- Seminar - 1

Experience: 6 Months

Assistant Professor • Mathematics • PVPIT Budhgaon
05/03/2026– Till Today

Assistant Professor • B.Sc Mathematics Department • Smt. Kasturbai Walchand College, Sangli

CHB Lecture: BCS Department – Smt Kasturbai Walchand College, Sangli
01/11/2025– 04/03/2026

Education:

M.Sc • March 2025 • Shivaji University Kolhapur

Earned the Master's Degree in Industrial Mathematics with Computer Application from Shivaji University Kolhapur with first class.

B.Sc • March 2022 • Shivaji University Kolhapur

Earned the Bachelor's Degree in Mathematics from Smt. Kasturbai Walchand College, Sangli First Class with distinction.

Projects:

- **Digital Library Management System –**

Developed a Streamlined System to digitalized library operations, enabling efficient book cataloging, borrowing, and return processes with real-time tracking and user-friendly interfaces.

Special Achievements:

- Taekwondo Black Belt(Kukkiwon)
- National Level Taekwondo Champion
- Participation in National Mathematics Day Seminar- Shivaji University Kolhapur
- One Day workshop on Mathematical Computation using PYTHON- Organized by Padmabhushan Dr.Vasatraodada Patil Mahavidyalaya, Tasgaon

