

Name:

Mahesh Madhukar Kamble

**Designation:**

Assistant Professor

Contact Details:

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Educational Qualifications:

- M.Tech. (Design Engineering), Govt. College of Engineering, Pune 2009
- B.E. (Mechanical), AISSMS's College of Engineering. 2000

Experience:

- Industrial: Nil
- Teaching: 21 Years
- Research: 02 years

Research Interests:

- Robotics

Research Projects:

Title: Numerical Simulation of Hyperbaric Chamber, Duration: 2001-2003

Field of Consultancy (Aspiring):

Robotics

Professional Society Memberships:

- SAEINDIA, Membership No.: 7150510523

Achievement: Received the prestigious **Dronacharya Award at SAEINDIA 2025.**

Number of FDPs / STTPs organized: 02

Number of FDPs / STTPs attended: 05

Number of Workshops attended: 02

Number of Conferences / Seminars attended: Nil

Number of Online Certification Courses done: 03

Number of Webinar attended: 03

Number of times served as a Resource Person:01

Major Portfolios Handled: (college level and department level)

- Working as Faculty coordinator for Institute's Supra Team from June 2024 till date.
- Working as Departmental T & P Coordinator from January 2025 till date.
- Worked as Departmental Alumni Coordinator from January 2024 till December 2024
- Worked as Department Academic Coordinator from June 2022 to May 2024.
- Worked as Member Secretary for SC/ST Cell at PVG's College of Engineering, Nashik.
- Worked as Faculty Coordinator for Institute's Supra Team 2015 & 2016.
- Worked as Coordinator for Ready Engineers Program in collaboration with Tata Technologies Ltd.

Role in University Bodies:

- Worked as Senior Supervisor(External) for SPPU End Semester Exam
- Worked as Paper Setter for Numerical & Statistical Methods (Course 2019).
- Worked as Paper Setter for Numerical & Methods & Optimization (Course 2015)
- Worked as Paper Setter for Design of Machine Elements (Course 2015)
- Worked as Examiner for Numerical & Statistical Methods (Course 2019).
- Worked as Examiner for Numerical & Methods & Optimization (Course 2015).
- Worked as Examiner for Design of Machine Elements (Course 2015).