



Prof. Dr. Pramod Sonawane

**Professor in Chemistry,
Vice-Principal & IQAC
Coordinator**

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Profile

Dynamic Professor in Chemistry with over 28 years of experience, currently contributing as a Vice-Principal and IQAC Coordinator. Expertise encompasses effective teaching methodologies, leadership, and teamwork within academic environments. Demonstrated proficiency in fostering collaborative learning and enhancing educational standards. A commitment to academic excellence drives the pursuit of innovative strategies that empower students and faculty alike. Passionate about nurturing a supportive educational atmosphere while advancing departmental goals.

Employment History

**Vice-Principal & IQAC Coordinator at MES
Abasaheb Garware College, Pune**

02/2019–Present

As the Vice-Principal and IQAC Coordinator at MES Abasaheb Garware College, strategic leadership and quality assurance are pivotal aspects of this role. Responsibilities encompass overseeing academic policies, coordinating with faculty to maintain educational standards, and implementing quality improvement measures across the institution. This position also involves nurturing a supportive environment for both students and staff, ensuring that institutional goals align with academic excellence. Regular reporting and evaluation of academic programs allow for ongoing enhancements in teaching and learning.

**Professor in Chemistry at MES Abasaheb Garware
College, Pune**

07/1995–Present

In the role of Professor in Chemistry at MES Abasaheb Garware College, responsibilities include delivering lectures, guiding research projects, and mentoring students through their academic journeys. This position demands a commitment to fostering a deep understanding of chemical principles and promoting scientific inquiry among students. Engaging in curriculum development and promoting innovative teaching methodologies has been essential in enhancing the educational experience. Actively contributing to departmental meetings and collaborating with colleagues has facilitated a cohesive academic environment.

Skills

Adaptability
Effective Time Management
Effective Teaching
Leadership Skills
Collaborative Learning
Curriculum Development
Quality Assurance
Academic Excellence

Hobbies

Reading, Sports, Movies, Social work

Languages

English, Marathi, Hindi

Courses

Physical Chemistry at MES Abasaheb
Garware College

Analytical Chemistry at MES Abasaheb
Garware College

Research Area: Modelling of thermodynamic properties like surface tension, Synthesis of nano sized ferrite materials and characterization, use of glycerol as green solvent for organic, inorganic and material transformations. Organic Transformations using mono-, bi-metallic nano alloys, Synthesis of ferrites, Synthesis of Biodiesel from Edible and waste oil