



Mahatma Gandhi Vidyamandir's  
**M.S.G. Arts, Science and Commerce College (Autonomous)**  
**Malegaon Camp, Dist.-Nashik-423105**  
NAAC Reaccredited A<sup>+</sup> Grade with CGPA 3.26



#### Highlights of Department of Chemistry

- **YEAR OF ESTABLISHMENT**
  - I) U.G. : 1959
  - II) P.G.: Physical Chemistry : 1971
  - III) P.G.: Organic Chemistry : 2007
  - IV) Research Center Recognition : 1982
- Qualified and experienced teaching staff
- Well-equipped laboratories
- Only Department out side SPPU having Granted M.Sc. Physical Chemistry
- DST-FIST sponsored department.
- Collaborations with National & International institutes & industries.
- Available modern and sophisticated analytical instruments such as FT-IR, UV Visible Spectrophotometer, Rotavapour, GM Counter, Flame emission Spectrophotometer etc
- More than 70 Students awarded Ph.D. Degree from research centre.

## DEPARTMENT OF CHEMISTRY

### Admissions Open for Academic Year 2025-2026

UG

- FIRST YEAR - B.Sc. Chemistry
- SECOND YEAR - B.Sc. Chemistry
- THIRD YEAR - B.Sc. Chemistry
- Ph.D. in Chemistry

PG

- M.Sc. Physical Chemistry (Granted)
  - M.Sc. Organic Chemistry (Non-Granted)
- For UG Contact: Dr. C.S. Aher 9921840515  
For PG Contact: Dr. P.S. Pawar 9420229028  
For Ph.D Contact: Dr. S.S. Pathade 9730476969

For detail  
Departmental  
Information  
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For detail  
Chemistry Research  
Center Information  
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#### ❖ Why Chemistry?

- Ample opportunities in chemical and pharmaceutical industries.
- Research opportunities in institutes like NCL, BARC, IIT, DRDO, CSIR, etc
- Teaching opportunities at college and school level.
- Abroad opportunities for Ph.D., Post-Doctoral Research and industrial job.
- Job Opportunities in various Government Sectors like ONGC, BPCL, BARC, HPCL, & Government labs.
- Opportunities for start Self chemical manufacturing, Lab.

#### Teaching at the department

- New courses introduced, and revised up-to-date syllabi designed under Autonomy and National Education Policy 2020.
- Personal attention to students.
- Regular and in-depth teaching of Theory courses.
- Hands-on practical's training through experiments and Industrial visits.
- Exposure to research through departmental research projects, and Collaborations with research laboratories and companies.
- Smart boards and projectors use in teaching.
- Continuous assessment for student development.
- NET, SET, GATE, PET, IIT, DRDO, exam guidance.

Dr. T. S. Savale  
Vice-Principal & HOD

Dr. S. N. Nikam  
Principal