

**PES Modern College of Arts, Science and Commerce, Ganeshkhind, Pune-16.**  
**Dept of Microbiology**

**Name:** Mrs. Sneha Ogale  
**Designation:** Associate Professor  
**Qualification:** M.Sc, M.Phil, CSIR-NET  
**Teaching Experience:** 24 years  
**Research Papers:** 6  
**Awards Received:** 4  
**E-Content Developed:** 3



**Other Details:**

**Google Scholar profile:**

(<https://scholar.google.com/citations?authuser=1&user=kxfUg9AAAAAJ>)

**Research Projects:**

**Completed Projects:**

1. Project (Rs. 2,00,000/-) sanctioned by BCUD, Savitribai Phule Pune University from 2008-2010:  
'Isolation and characterization of pathogens causing urinary tract infections'.
2. Microbial Diversity assessment of subsurface soil samples from Bhimashankar, in collaboration with MCC-NCCS.
3. Microbial Diversity assessment of water and sediment samples from Mula and Mutha river in collaboration with MCC-NCCS.

**Awards, fellowships, recognitions, memberships:**

1. **Fellowships:** CSIR-NET-JRF and SRF
2. **Best Teacher awards:**
  - a. **Adarsh Pradhyapika award by:** Progressive Education Society, Pune -5, in Jan 2005..
  - b. **Maniratna Shikshak Gaurav Award** by Padmashree Dr. Manibhai Desai Manav Seva Trust (state-level award)- 1.10.2010
3. **Best Poster awards:**
  - a. At the Scientific sessions of the 56<sup>th</sup> Annual General Body Meeting of Society for Biological Chemists (India), Tirupati, 1987, (1<sup>st</sup> prize).
  - b. At the International Conference on 'Application of Advanced Technology for Enhancing Quality of Science Education, Feb 2015, organized by Modern College, Shivajinagar, Pune-5, (1<sup>st</sup> prize).
  - c. At International Conference on 'Recent Trends in Life Sciences (ICRTLS-2018)organised by Zoology dept, Modern College, Ganeshkhind, Pune-16, (1<sup>st</sup> prize), in Feb 2018.

- d. At National Conference on Chemical Sciences: An Interdisciplinary Approach (CSIA-2018), organised by Chemistry dept, Modern College, Ganeshkhind, Pune-16 in Jan 2018, (3<sup>rd</sup> prize).
4. **Recognition:** Paul Harris Fellow by Rotary Foundation of Rotary International.
5. Selected in January 2019 for the **OE4BW online mentoring program** for developing a MOOC course. The 'Biofertilizer Production' MOOC course project was one of 35 projects selected globally. The **Open Education for a Better World (OE4BW)** online mentoring program (<https://oe4bw.org/>) supports the development and implementation of open educational resources on topics with social impact according to the UN Sustainable Development Goals (SDGs). All OE4BW projects follow the structure of addressing the problem (at least one or more SDGs), finding a solution with impact on society and ensuring quality of the developed OER.  
Link to the MOOC course: <http://openbiofertilizer.org/courses/>  
Presented the details of the course developed during the 'OpenEd Design' Workshop held in Vipava, Slovenia from 1-4 July, 2019: [http://videlectures.net/educationDesign2019\\_ogale\\_biofertilizer\\_production/](http://videlectures.net/educationDesign2019_ogale_biofertilizer_production/)  
The OE4BW project is created jointly by the UNESCO Chair on Open Technologies for OER and Open Learning, Josef Stefan Institute, Ljubljana, Slovenia and University of Nova Gorica, Slovenia.
6. Coordinator: DBT-CTEP outreach program: 'SciReach' conducted on 25.09.2021.
7. **Resource Person:** Trainer for state-level school teachers RBPT workshop for school teachers organized by IISER-Pune (2017); resource person for refresher course in Life Sciences (2006), DBT STAR workshops, certificate courses, judge for poster competitions.
8. **Served on SPPU committees:** LIC, Selection committees.
9. **Life member:** Society for Biological Chemists (India) [SBC (I)].
10. **Life Member:** Association of Microbiologists of India (AMI).
11. **Executive Council member:** AMI Pune Unit.