

# PROFILE

## PERSONAL DETAILS:

- **Name:** Mandhare Pratiksha Sunil
- **Designation:** Assistant Professor
- **Date of Birth:** 13 January, 1998
- **Gender:** Female
- **Department:** Department of Botany
- **Institution/College:** Kisan Veer Mahavidyalaya, Wai – 412 803
- **Address:** Department of Botany, Faculty of Science, Kisan Veer Mahavidyalaya, Wai
- **City:** Wai    **PIN:** 412 803    **State:** Maharashtra    **Country:** India
- **Mobile No.:** 8329129888
- **E-mail ID:** [pratikshasmandhare98@gmail.com](mailto:pratikshasmandhare98@gmail.com)
- **Specialization:** Bryology
- **Residential Address:** At Post- Dhawadi, Tal- Wai, Dist.- Satara, Pincode- 412 803



## Educational Qualification:

Exam	Board/University	Year of Passing	Percentage
S.S.C.	State Board Kolhapur	2014	82.60%
H.S.C.	State Board Kolhapur	2016	56.31%
B.Sc.	Shivaji University, Kolhapur	2019	63.04%
M.Sc.	Savitribai Phule Pune University, Pune	2022	70.17%

### **Details of Professional Work Experience:**

- Teacher at Dnyanganga Study Center Wai- From June 2023 to April 2024.
- Assistant Professor at Kisan Veer Mahavidyalaya Wai from September 2024 till today.

### **Projects:**

- Isolation and Identification of Rhizosphere Soil Fungi of Bryophytes :
  - 1) *Anthoceros*
  - 2) *Plagiochasma*
  - 3) *Polytracum*
- Isolation and Identification of Rhizosphere Soil Fungi of *Vigna aconitifolia*.

### **Start Up Business:**

Mushroom Cultivation

### **Guest Lecture delivered:**

- Delivered a guest lecture on Mushroom Cultivation organized by Department of Botany, Kisan Veer Mahavidyalaya, Wai under short term course on 22 February, 2024.
- Delivered a guest lecture on Mushroom Cultivation organized by Department of Botany, Kisan Veer Mahavidyalaya, Wai under short term course on 25 March, 2023.

### **National Webinar / Workshop / Conference:**

- Sustainability Science- A Multidisciplinary Approach.
- Importance Of Soft Skills For Interview Cracking.
- Gender And Environmental History.
- Conservation Of Nature – A Way Of Life.
- Emerging Research Trends In Plant Sciences.
- Society After Covid – 19 Pandemic.
- Globalization and Marathi Language.

- How To Read Scientific Literature? And Successfully Completed Online Evaluation Including English Proficiency Test.
- Science Awareness.
- Electrochemical Biosensing Chips In Bio Industrial Applications By Nano And Molecular Society.
- Nursery Management And Horticulture Practices.
- Net / Set Preparation Under RUSA Scheme.
- Instrumentation Techniques.
- Training On Setting Of Vermi Compost Unit.
- EIA And Green Audit.
- Green Building.
- Preparation Of Material Safety Data Sheet.
- Gardening And Landscaping
- Post Harvest Management And Value Addition Of Fruit And Vegetables.
- Writing – Poetry – Music Workshop.
- UPSC / MPSC Competitive Examination: Subject Wise Planning And Study.
- Hands On Training In Plant Taxonomy.

### **Achievements:**

- Received **First Prize** In Marathi Section In Shivaji University Affiliated College Periodical Competition Year 2017-18.
- Honored In Yashwantrao Chavan State Level Essay Competition.
- The **Second Prize** Was Awarded In The Essay Competition At The District Level On The Occasion Of Synergy Between Biodiversity And Development Works.