

# VAIBHAV SUBHASH KALE

## Personal Details

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443201



## Education

| Course / Degree | School / University                            | Grade / Score | Year |
|-----------------|------------------------------------------------|---------------|------|
| SSC             | Adarsh Vidyalaya, Chikhli                      | 79.64%        | 2012 |
| HSC             | Central Public School, Mehkar                  | 52.64%        | 2014 |
| B.Sc.           | Shri Shivaji Science and Arts College, Chikhli | 65.00%        | 2018 |
| M.Sc. Botany    | Government Institute of Science, Aurangabad    | 71.20%        | 2020 |
| B.Ed.           | Aurangabad B.Ed. College, Aurangabad           | 84.64%        | 2022 |
| MH-SET          | SPPU, PUNE                                     | 148           | 2026 |

## Experience

- **Assistant Teacher** 01/10/2023 - 23/03/2024  
Shri Shivaji Science and Arts College, Chikhli  
On full time post as 'Shikshan Sevak' for six months.
- **Assistant Professor(CHB)** 09/07/2023 - 20/04/2024  
Shri Shivaji Science and Arts College, Chikhli
- **Assistant Professor(CHB)** 3/11/2025 - 02/05/2026  
Shri Shivaji Arts, Commerce and Science College, Motala

## Objective

To work in an environment which encourages me to succeed and grow professionally where I can utilize my skills and knowledge appropriately.

## Skills

- Decision Making
- Problem Solving
- Computer Awareness

## Projects

- **Macroscopic study and Phytochemical Analysis Of Amorphophallus sylvaticus.**  
In macroscopic study; colour, odour, smell, weight, etc characters were studied.  
For phytochemical analysis, various phytochemical tests were taken for the presence or absence of different phytoconstituents.

## **Publications**

- **Use of Ammonium sulphate in agriculture generated as byproduct of Holy (PoP) idols.**  
Ammonium sulphate as byproduct from immersion of Holy (PoP) Idols. The seed germination experiment was performed to utilize the ammonium sulphate bi Product. In seed germination experiments showed that at lower (20%) concentration it promotes the seed germination while at higher (60-100%) it inhibits seed germination.  
ISBN-978-93-89739-28-2
- **Survey of medicinal important plants used for veterinary purpose in Aurangabad district.**  
Total 39 plants belonging to 22 families. were encountered during the survey. The farmers, local practitioners (medicine man) vaidus & tribal people were consulted for the authentication of plants, plant parts used and recommended dosage. The commonly used medicinal plants are Abrus precatorius, Abutilon indicum, Asparagus recemosus, Curcuma puodomontana, Clematis triloba, Tinospora cordifolia, Clitoria ternatea, Cassia fistula, Opuntia elatior, Terminalia arjuna, Cissus quadrangularis.  
ISBN-978-93-89739-28-2

## **Languages**

- Read:- Marathi, English, Hindi, Sanskrit
- Write:- Marathi, English, Hindi, Sanskrit

## **Sports**

- Volleyball
- Cricket
- Badminton

## **Reference**

- **Prof. A. N. Salve - Government Institute of Science, Aurangabad**  
Professor  
abhaysalve@hotmail.com  
9404002540
- **Dr. Pravin Ajabsing Theng - Shri Shivaji Arts, Commerce and Science College, Motala**  
Assistant Professor  
7020727856
- **Mr. Gajanan Motiram Shinde - Yashwantrao Chavan College of Science, Karad**  
Assistant Professor  
gajananshinde2311@gmail.com  
8007001559
- **Mr. Swapnilkumar Subhashrao Kale - Shri Shivaji Science and Arts College, Chikhli**  
Assistant Professor  
9860034936