

Curriculum Vitae

Mr. Vivek Sampatrao Mulik

Address: At Post Chinchani(m) 415311

Tal: Khanapur

Dist: Sangli

Nationality: Indian

Religion: Hindu (Maratha)

Birth date: 22/01/2003

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Education:

M.sc Zoology (Cell biology)

Balwant college, vita.

Project work: "Prediction of Anti-allergic and Anti-inflammatory drugs from *Adhatoda vasica* through computer aided drug designing"

B.sc in zoology(2023)

Balwant college, vita.

Work experience:

Currently working as Assistant professor in Shri. Raosaheb Ramrao Patil Mahavidyalay, Savlaj.

Internship experience

- Completed 30 days internship at Biocyte education and research foundation, Sangli in the field of In vitro research activities.

Research, conference, and workshops

- Participated in national conference on applied research in life science organized by department of Botany, Zoology, Microbiology Balwant college, vita.(05/03/2025)
- 3rd rank in college level research convention 2023 at Balwant college, vita.(17/10/2023)

- Participated in one day national conference on biodiversity and bioscience organized by department of botany, zoology, and microbiology Balwant college vita (29/12/2022)
- Certificate course in preparation of household chemicals organized under department of lifelong learning and extension, shivaji university, kolhapur (12/06/2022)

Tribute to environment and wildlife conservation

- Participated in drawing competition in wildlife week celebration 2024 at department of zoology Balwant college, vita.(04/10/2024).
- Achieved 1st rank in street play competition organized by vita municipal corporation (15/01/2023).
- Awarded as '**Environmental ambassador**' by the vita municipal corporation under the scheme of Mazi vasundhara abhiyan in a category of environmental conservation (Oct 2022).

National service scheme (NSS) activities

- Certified by ministry of youth affairs and sport, government of India for rendering 2 year social service(2020-2022) in NSS.
- Participated in sangli district disaster management training workshop organized by shivaji university Kolhapur.(22/06/2022).
- Participated in university level fort conservation camp organized by shivaji university in collaboration with SBM college, Rahimatpur at raigad fort. (5-9 june 2022)

Experiment handling skills:

Antibiotic activity, Anti-inflammatory activity, Antioxidant activity, Protein estimation, Toxicology test, Antihelminth activity, Animal cell culture.

Other skills:

Power point presentation, MS word, Elocution, Photography, Leadership and decision making,