Admission for M.Sc. in BIODIVERSITY, WILDLIFE CONSERVATION AND MANAGEMENT – 2021-22

- Two-years, Full-time Course (By Papers)
- Started first in B. N. Bandodkar College of Science from 2014-15.
- Eligibility: Bachelor’s Degree in Science: **B.Sc. in ANY subject or its equivalent.**
- Students whose Sem VI results are still pending can also apply for the course.
- The admission to the course is by Entrance Examination.

Achievements and Highlights:

- Exposure to eminent researchers from the field through guest lectures.
- Study tours and excursions, to make students acquainted with field knowledge and Year-round activities and guidance to students to groom the researcher in them.
- Students have pursued research projects on diverse topics such as Study of Leopards of Borivali National Park and Junnar, Himalayan Monal, Warblers, Small mammals in the Arunachal Pradesh, Lions in Gir, Olive Ridley Turtles, White bellied sea eagle in Konkan, Marine algae and invertebrate fauna, Spiders and insects in Southern Western Ghats, Floral diversity, Aquarium fish trade of indigenous fishes etc.
- More than 80% of our students have secured jobs at reputed industries, institutes and organizations such as Salim Ali Centre for Ornithology & Natural history, Wildlife Institute of India, Central University of Kerala, Applied Environmental Research Foundation (AERF).

Hurry... Intake capacity for course is ONLY TWENTY !!!


Contact Persons:  
- Dr. (Mrs.) Poonam Kurve (Co-ordinator): 9820356706  
- Mr. Ashutosh S. Joshi: 9920046876

College website: [www.vpmthane.org](http://www.vpmthane.org)

I/C Principal: Dr. Moses Kolet
Admission for M.Sc. in ENVIRONMENTAL SCIENCE – 2021-22

- Two-years, Full-time Course (By Papers)
- **Eligibility:** B.Sc. Degree of Mumbai University or any other recognized university. Minimum 45% marks (40% for the candidate belonging to reserved category) or equivalent grade at B.Sc. examination in Chemistry, Botany, Zoology, Microbiology, Biotechnology, Life Sciences, Biochemistry, Geology, Geography, Natural Sciences, Agricultural Sciences or B.Sc. Degree with any other subject with Biological Sciences as one of the subject at F.Y./S.Y. Level or B.E. Degree of the university of Mumbai or any other University/Institute recognized as equivalent.

- Students whose Sem VI results are still pending can also apply for the course.
- **The admission to the course is by Entrance Examination.**

**Achievements and Highlights:**

- Exposure to eminent researchers from the field through guest lectures.
- Study tours and excursions, to acquaint students with practical knowledge and year-round activities such as workshops, conferences and guidance provided to students to groom the researcher in them.
- Skill Development programs: Solid-Waste Management, Butterfly & Vertical gardening, Environmental Audits, Environmental Consultancy and EIA, Ecological Surveys etc.
- Students have pursued research projects on diverse topics such as pollution status of Ulhas-river, lakes and its effects on biodiversity, Noise pollution, Carbon sequestration, Energy Audit, Plant diversity, Phytoremediation, Soil pollution, organic Adsorbents etc.

- More than 80% of students have secured jobs at reputed industries, institutes & organizations such as **Gujarat Institute of Desert Ecology, Reliance Securities, Building Environment, Sadekar Envirocare, Vanashakti, Horizon International School, etc.**

**Hurry… Intake capacity for course is ONLY TWENTY !!!**


**Contact Persons:**
- Dr. (Mrs.) Poonam Kurve (Co-ordinator): 9820356706
- Mr. Ashutosh S. Joshi: 9920046876

**College website:** [www.vpmthane.org](http://www.vpmthane.org)

I/C Principal: Dr. Moses Kolet