

University of Mumbai



Ratnagiri Sub-Centre, Ratnagiri

Admission: M.Sc. in Environmental Science

About University & Department of Environmental Science:

The University of Mumbai is one of the oldest and premier Universities in India. It has two campuses with an area of 230 acres at Vidyanagari Campus, Santacruz, Mumbai and 13 acres Campus at Ratnagiri as Sub-Centre.

Visualizing the need to cater academic and administrative services to the students of Kokan region, the University of Mumbai initiated an Administrative Sub-Centre at Ratnagiri on September 05, 1989. As Kokan region is situated in Western Ghat i.e. environmentally very important, University Department of Environmental Science started Course from 2002.

Eligibility Criteria:

B.Sc. Degree Course in **Chemistry, Botany, Zoology, Geology, Microbiology, Biotechnology, Geography, Nautical Science, Agricultural Science** or B.Sc. Degree B.Sc. degree with any other subject with Biological Science as one of the subject at F.Y./S.Y. level or B.E. degree. (Entrance Examination will be conducted by Centre)

Facilities:

- Qualified teaching staff & Eminent Visiting Faculty.
- Well equipped laboratory. Modern instruments for accurate analysis like: UV visible spectrophotometer, Flame Photometer, High Volume Air Sampler, COD digester and digital titrator, Sound level meters, Sunshine recorder, GPS, Bomb calorimeter and on field Air and Water sampling equipment, GC, etc.
- A/C Classrooms with electronic teaching aid like LCD projector & Over Head Projector.
- Library with Internet facility for students.
- Exclusive exposure to students for Field Visits.
- Ph.D. recognized Research Laboratory.

§ Important Dates §

- Last Date for Submission of Application Form for Entrance Exam : **18th July, 2016**
- Date of Entrance Exam : **19th July, 2016**

Application Forms are available at following address during working hours.

Ratnagiri Sub-Centre, Uni. Of Mumbai, MIDC, Mirjole, Ratnagiri (MH).

For more details Contact No. : 02352-230086/88/44 (Office)