

## UNIVERSITY OF PUNE



*Examination Circular No. 164 of 2013*

### PROGRAMME OF M.SC. ENVIRONMENTAL SCIENCE SEM. I TO IV & CREDIT SYSTEM EXAMINATIONS, NOVEMBER, 2013

#### INSTRUCTIONS FOR CANDIDATES

1. Candidates are required to be present at the Respective College of the examination fifteen minutes before the time fixed for the first paper and ten minutes before the time of each subsequent paper.  
**(As per Circular No 128/2013 Dated 10.10.2013)**
2. Candidates are forbidden from taking any material into the examination hall, that can be used for malpractice at the time of examination.
3. Candidates are requested to see the Notice- Board at their place of examination regularly for changes if any, that may be notified later in the Programme
4. No request for any special concession such as a change in time or any day fixed for the University Examination, on religious or any other ground shall be granted.
5. The Use of non-programmable Calculator is permitted.
6. The Examination of Candidates of University Post-Graduate Dept.having credit system will be held at their respective departments.

**The written examination will be conducted in the following order:**

Date & Date	SUBJECT TIME : 10.30 A.M. TO 1.30 P.M. SEMESTER-II	SUBJECT TIME : 2.30 A.M. TO 5.30 P.M. SEMESTER-IV
<b>Tuesday, 26.11.2013</b>	ENP-201 : Statistical Methods and Computer based Modeling in Environmental Sciences <b>(Old)</b>  ENV-201: Environmental Economics <b>(New)</b>	ENP-401 : Advanced in Pollution Control Technology <b>(Old)</b>  ENV -401 : Environmental Toxicology, Health and Safety <b>(New)</b>
<b>Wednesday, 27.11.2013</b>	ENP-202 : Water and Waste Water Engineering <b>(Old)</b>  ENV-202: Water and Waste water Engineering <b>(New)</b>	ENP-402 : Environmental Health and Safety <b>(Old)</b>  ENV 402 – Watershed Management <b>(New)</b>
<b>Thursday, 28.11.2013</b>	ENP-203 : Introduction to Environmental Pollution (Air, Noise, Radiation and Solid Waste) <b>(Old)</b>  ENV-203: Environmental Pollution-I Water and Soil <b>(New)</b>	ENP-403 : Information Technology and Bio-informatics for Environmental Sciences <b>(Old)</b>
<b>Saturday, 30.11.2013</b>	ENP-204 : Watershed Management <b>(Old)</b>  ENV-204: Environmental Law, Ethic and Policy <b>(New)</b>	<b>Any one of the Optional :</b> <b>411</b> : Forestry and Habitat Management <b>(New)</b>  412 : Environmental Planning and Management <b>(New)</b>  413 : Environmental Management Systems <b>(New)</b> (Theory and Job Licensing)

Date & Date	SEMESTER-I TIME : 10.30 A.M. TO 1.30 P.M.	SEMESTER-III TIME : 2.30 A.M. TO 5.30 P.M.
<b>Monday, 02.12.2013</b>	ENV-101 : Environmental Geosciences (2008 Pattern)  ENP-101 : Fundamentals of Environmental Science (Old)  EVSC 101 Environmental Biology (2013 Pattern)	ENP-301 : Environmental Planning Rural & Urban(Old) ENV- 301 : Air pollution and Climate Change(New)
<b>Tuesday, 03.12.2013</b>	ENV-102 : Environmental Chemistry (2008 Pattern)  ENP-102 : Environmental Chemistry (Old)  EVSC 102 Environmental Chemistry (2013 Pattern)	ENP-302 : Environmental Management Legislation & Policy(Old)  ENV- 302: EIA and Environmental Auditing (New)
<b>Wednesday, 04.12.2013</b>	ENV-103 : Environmental Biology  ENP-103 : Environmental Biology (Old)  EVSC 103 : Environmental Geosciences (2013 Pattern)	ENP-303 : Effects of Pollutions on Biota(Old)  ENV- 303: Remote Sensing and GIS (New)
<b>Thursday, 05.12.2013</b>	ENV-104 : Statistical & Research Methods  EVSC 104 Environmental Statistics (2013 Pattern)	<b>Any one of the optional :</b> 311 : Restoration Ecology (New) OR 312 : Biodiversity & Conservation (New)

1. **The Practical Examination will be conducted before theory examination. Due notice for the place, date and time of the practical examination will be displayed on the Notice Board. Candidates are directed to be present at time and place of the practical examination.**
2. **The last Examination of the Sem. I to IV( Old Course ) will be held in October 2013.**

Ganeshkhind,  
Pune-411 007  
Ref. No. XCT/Sci./ 995  
Date: 28.10.2013

**Dr.Sampada Joshi**  
**Controller Examinations**