



दुरध्वनी- ०२०-२६३६०९४९



आदिवासी संशोधन व प्रशिक्षण संस्था,  
२८, क्वीन्स गार्डन, जुने सर्किट हाऊस जवळ,  
पुणे-४११००९



E-mail: trti.mah@nic.in  
Website: trti.maharashtra.gov.in

**The Syllabus for COMMON ENTRANCE TEST (CET) for  
Training of UPSC/MPSC Civil Services Examination at 09 Universities Program**

| Subject         | No. of questions | Maximum Marks | Medium              | Duration               | Nature of Question                                  | Mode of Examination                       |
|-----------------|------------------|---------------|---------------------|------------------------|---|---|
| General Studies | 100              | 100           | English/<br>Marathi | 2 Hrs. (120 Minutes *) | Papers<br>Multiple<br>Choice<br>Question –<br>MCQ's | Online<br>Computer<br>Based Test -<br>CBT |

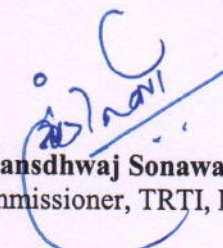
- The Questions will be Objective Multiple Choice Questions with Four Options.
- There is No Negative Marking. The time allotted is 2 Hours i.c. (120 Minutes). For handicap Candidates extra 40 min. (per hour 20 min.)
- The Questions will be in English and Marathi.
- Mode of Examination-Online. Hence answer key will not be made available.
- If any grievances will be raised its disclosure will be given to the individual. (who raised it)

Questions will be based on following Syllabus:

1. Current Events of State. National and International Importance.

- 2. History of India (with special reference to Maharashtra) and Indian National Movement.**  
**3. Maharashtra, India and World Geography - Physical, Social, Economic, Geography of Maharashtra, India and the World.**  
**4. Maharashtra and India - Polity and Governance - Constitution. Political System, Panchayati Raj. Urban Governance, Public Policy, Rights issues, etc.**

5. Economic and Social Development - Sustainable Development, Poverty, Inclusion, Demographics, Social Sector initiatives etc.  
6. General issues on Environmental Ecology. Bio-diversity and Climate Change - that do not require Subject specialization.  
7. General Science.  
8. Logical reasoning and analytical ability.  
9. General mental ability.  
10. Basic numeracy (numbers and their relations, orders of magnitude etc.)  
11. Data interpretation (Charts, graphs, tables, data sufficiency etc.)  
12. Reading Comprehension.

  
(Hansdhwaj Sonawane)  
Commissioner, TRTI, Pune