



Reg. No. :

Name :

Second Semester B.Ed. Degree Examination, December 2015
EDU 08 : EDUCATIONAL AND ENVIRONMENTAL MANAGEMENT
(2013 Admission)

Time : 2 Hours

Max. Marks : 50

PART - A

Answer **all** questions. **Each** question carries **1** mark.

1. Expansion of CEE
 - a) Course in Environmental Education
 - b) Centre for Environmental Education
 - c) Care for Environmental Ethics
 - d) Course in Environmental Ethics
2. NAAQM is associated with
 - a) Pollutants in aquatic system
 - b) Pollutants in air system
 - c) Pollutants in thermal system
 - d) Pollutants in marine system
3. _____ is the salt water wetland.
 - a) Estuarine
 - b) Lacustine
 - c) Palustrine
 - d) Lacustrine
4. National Forest Policy implemented on
 - a) 1980
 - b) 1988
 - c) 1987
 - d) 1990
5. Little rivulets of running water gather together and cut small channels in the soil, the process is called
 - a) Gully erosion
 - b) Rill erosion
 - c) Sheet erosion
 - d) Sharp erosion



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PART - C

Answer **any four** questions. **Each** question carries **5** marks.

16. Enumerate the social dimensions of sustainable development.
17. Explain the impact of deforestation.
18. Briefly discuss the role of judiciary in environmental management.
19. Explain the need and importance of Time table.
20. Discuss the general principles of designing a school building.
21. What are the functions of a headmaster.

(4×5=20 Marks)

PART - D

Answer **any one** question. Question carries **10** marks.

22. Explain the concept, need and techniques of classroom management.
23. Need and importance of Environmental Education at Primary and Secondary Level.

(1×10=10 Marks)

2. NAAQM is associated with _____
a) Pollutants in aquatic system
b) Pollutants in air system
c) Pollutants in thermal system
d) Pollutants in marine system

3. _____ is the salt water wetland.
a) Estuarine b) Lacustrine c) Palustrine d) Lacustrine

4. National Forest Policy implemented on
a) 1980 b) 1958 c) 1987 d) 1950

5. Life residues of running water gather together and cut small channels in the soil, the process is called
a) Gully erosion b) Rill erosion c) Sheet erosion d) Sharp erosion