



Name :

Roll No. :

Invigilator's Signature :

CS/BBA(H)/SEM-5/BBA-505/2012-13

2012

ENVIRONMENT MANAGEMENT

Time Allotted : 3 Hours

Full Marks : 70

The figures in the margin indicate full marks.

*Candidates are required to give their answers in their own words
as far as practicable.*

GROUP – A

(Multiple Choice Type Questions)

1. Choose the correct alternatives of the following : $10 \times 1 = 10$

i) What is the normal hearing frequency range ?

a) 60 Hz-60 MHz b) 20 Hz-20 MHz

c) 60 Hz-60 kHz d) 20 Hz-20 kHz.

ii) BOD means

a) Biological Oxygen Demand

b) Biochemical Oxygen Demand

c) Bio Oxygen Dissolved

d) Biggest Oxygen Demand.



- iii) Joint Forest Management process is associated with
- a) Afforestation b) Deforestation
c) Sericulture d) None of these.
- iv) Chernobyl disaster took place on
- a) 1986 b) 1984
c) 1982 d) 1980.
- v) Which of the following is an exhaustible natural resource ?
- a) Solar energy b) Coal
c) Wind power d) Tidal energy.
- vi) Tsunami refers to
- a) Flood due to any reason
b) A series of tall waves that hit the sea-shore with great energy
c) Water whirl in the middle of the sea
d) Collision of ocean-floor.
- vii) The term 'Eco-System' was coined by
- a) Arthur Tansley b) Odum
c) Taylor d) Zimmerman.
- viii) Which of the following is 'Ramsar' site ?
- a) The Himalayas
b) East Kolkata wetlands
c) Andamans
d) Thar desert.



8. "Urbanization and Industrialization are two important factors responsible for environment degradation". Explain elaborately the implication of the statement.

9. a) What are the powers provided to the State Government by Environment Protection Act, 1981 ?

b) State some important functions of State Pollution Control Board. 9 + 6

10. a) Describe ISO-14000.

b) What areas does the ISO-14000 series cover.

c) Discuss the steps in ISO-14000 certification process ?

5 + 5 + 5

11. a) What is 'National Environment Policy' ?

b) Why policies and legislations are needed for environmental protection ?

c) Explain the role of NGOs environmental protection programme. 5 + 2 + 8

