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What this file is. A sample of our solved guess paper for BEVAE-181 (Rs 49 PDF or Rs 100 printed, per course code). The BEVAE-181 term-end paper is objective type, with 50 one-mark questions marked on an OMR sheet, so our guess paper gives practice questions of the same kind with answers and a one-line reason. These are our own practice questions. No guess paper can tell you what will be asked.

How it was prepared. Written at our desk from the BEVAE-181 syllabus area on ecosystems (Ability Enhancement Compulsory Course on Environmental Studies, IGNOU) and standard ecology facts. Drafting was AI-assisted; every rule stated was checked against the documents named, and the file is published under the editorial responsibility of BK Sahni, founder. Prepared November 2026.

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BEVAE-181 solved guess paper: sample of 10 practice questions

1. In which layer of the atmosphere is most of the ozone found?

(1) Troposphere (2) Stratosphere (3) Mesosphere (4) Thermosphere

Answer: (2) Stratosphere. The ozone layer lies mainly in the lower stratosphere.

2. The Montreal Protocol (1987) deals with:

(1) Greenhouse gases (2) Ozone-depleting substances (3) Wetlands (4) Hazardous waste trade

Answer: (2). It phases out substances such as CFCs that deplete ozone.

3. The Kyoto Protocol (1997) is related to:

(1) Biodiversity (2) Desertification (3) Greenhouse gas emissions (4) Whaling

Answer: (3). It set emission targets for industrialised countries.

4. The Chipko movement began in 1973 in the region now in:

(1) Uttarakhand (2) Kerala (3) Rajasthan (4) Odisha

Answer: (1) Uttarakhand, then part of Uttar Pradesh; villagers hugged trees to stop felling.

5. The Environment (Protection) Act in India was enacted in:

(1) 1972 (2) 1980 (3) 1986 (4) 2002

Answer: (3) 1986.

6. The gas that leaked in the Bhopal disaster of 1984 was:

(1) Chlorine (2) Methyl isocyanate (3) Ammonia (4) Phosgene

Answer: (2) Methyl isocyanate.

7. Excess nitrogen and phosphorus entering a lake usually leads to:

(1) Biomagnification (2) Eutrophication (3) Acid rain (4) Salinisation

Answer: (2) Eutrophication: algal blooms, then oxygen depletion.

8. Which of these is a lotic ecosystem?

(1) Pond (2) Lake (3) River (4) Swamp

Answer: (3) River: flowing water is lotic; standing water is lentic.

9. The ten percent law of energy transfer is associated with:

(1) Tansley (2) Lindeman (3) Odum (4) Darwin

Answer: (2) R. L. Lindeman.

10. In the open water of a pond or lake, the main producers are usually:

(1) Zooplankton (2) Fish (3) Phytoplankton (4) Bacteria

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Answer: (3) Phytoplankton.

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