

SECTION-B

Note: Short answer type questions. Attempt any six questions out of Eight questions. (6x5=30)

- Q.11 Define the Biotic and Abiotic Components of Ecosystem with examples.
- Q.12 Explain briefly the importance of Environment Education.
- Q.13 Define Biodiversity. Enlist the main values of biodiversity.
- Q.14 List down the main causes of water Pollution..
- Q.15 Differentiate between Renewable and Non-Renewable Resources of Energy.
- Q.16 Enlist the main sources of Air pollution.
- Q.17 Define Recycling. Write down the main advantages of Recycling.
- Q.18 Write down the harmful effects of Acid Rain on building human life and aquatic life.

SECTION-C

Note: Long answer type questions. Attempt any one question out of two questions. (1x10=10)

- Q.19 Define water pollution. Write down 3 harmful effects of water Pollution Enlist five methods by which water pollution can be controlled.
- Q.20 i) Write down the main objectives of water (Prevention and Control of Pollution) act, 1974.
ii) Write a short note on Green house effect.

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Roll No.

189344

Level 4, 2nd Sem / (DVOC) Interior Designing

Subject : Environmental Studies

Time : 2 Hrs.

M.M. : 50

SECTION-A

Note: Very short answer type questions. All questions are compulsory. (10x1=10)

- Q.1 CFC's stand for _____
- Q.2 Name any one source of soil Pollution
- Q.3 Define Producers
- Q.4 Name one Natural Ecosystem.
- Q.5 Define Acid Rain
- Q.6 Name one Renewable Source of Energy.
- Q.7 Name a decomposer.
- Q.8 Give an adverse effect of Noise Pollution.
- Q.9 Ozone layer absorbs _____ vadiations
- Q.10 Write one harmful effect of Global warming.