

## **SECTION-B**

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

- Q.11 Explain in brief the need to study Environment Education.
- Q.12 List down the measures to check Global Warming.
- Q.13 Enlist the causes & effect of Increase of Solid Waste.
- Q.14 Differentiate between Renewable and Non-Renewable Energy Resource with example.
- Q.15 Write any five harmful effects of soil pollution.
- Q.16 Explain the factors that give threat to biodiversity.
- Q.17 Define Ecosystem. Name & define the different types of Ecosystem with examples.
- Q.18 Define Acid Rain. Name the types of Acid Rain with Examples.

## **SECTION-C**

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

- Q.19 Define water pollution. Name and describe the main sources of water pollution. How can we control water pollution.
- Q.20 Define Green House Effect. Discuss the mechanism of green House Effect with a diagram. Name the different Green House Gases.

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**(DVOC) Interior Designing  
Subject : Environment Studies**

Time : 2 Hrs.

M.M. : 50

## **SECTION-A**

**Note:** Very short questions. Attempt all ten questions. (10x1=10)

- Q.1 Name a natural Ecosystem.
- Q.2 Define Ecology.
- Q.3 Plastic is an example \_\_\_\_\_ Solid waste.
- Q.4 Write any one cause of Soil Pollution.
- Q.5 The gas produced due to incomplete burning of Wood is\_\_\_\_\_.
- Q.6 Define Pollutant.
- Q.7 The Molecular formula of Ozone is\_\_\_\_\_.
- Q.8 The Animals which feed on plants are\_\_\_\_\_.
- Q.9 Sewage is a source of \_\_\_\_\_ Pollution.
- Q.10 Name the major Green House Gas.