

**Avinashilingam Institute for Home Science and Higher Education For Women
Coimbatore – 641 043.**

**Continuous Internal Assessment Test I - February 2020
Semester II**

Class : I M.Ed.

Major: Education/*Spl. Edn.*

Max. Marks: 45

Time: 2 Hrs.

18MEDI01/19MEDI1A : Environmental Education

Course Outcomes :

- CO1: list the aims and objectives of environmental education
CO2: acquire the basic principles and practices of the environmental education at secondary and Higher Secondary level
CO3: realise the importance of Natural Resources and the role of an individual and associated problems
CO4: acquire the knowledge of ecosystem and its importance in environmental education
describe various measures for preventing and control of pollution

Part – A

6 x ½ = 3

Choose the correct Answer

1. The word environment is derived from-----, CO1 K1
a. Italy b. German c. French d. English
2. World Environmental Day is celebrated every year on CO1 K1
a. 5th May b. 5th July c. 5th June d. 18th July
3. Earth day is celebrated every year on CO2 K1
a. Oct 26th b. Apr 22nd c. June 5th d. Dec 23rd
4. The ecosystem consists of -----, CO3 K1
a. Population b. Biotic community
c. Population & its non-living elements d. abiotic community & its non-living elements
5. The two major components of ecosystem are CO4 K1
a. Abiotic & biotic b. Cyclic & biological
c. Adiabatic & isotropic d. Ecologic & Climatologic
6. Energy flow in ecosystem is _____. CO4 K1
a. Bidirectional b. Unidirectional c. Multidirectional d. All round

Part – B

3 x 4 = 12

Answer all the questions

Each answer should not exceed 200 words or one page

7. a. Define and explain the meaning of Environmental Education CO1 K1
- (or)
7. b. Describe the various components of Environmental Education CO1 K2

8.	a.	Give an account on the causes of Deforestation	CO3	K2
		(or)		
8.	b.	Enumerate the National Water Policy and its significance	CO3	K2
9.	a.	Discuss the Nature of Eco System	CO4	K3
		(or)		
9.	b.	What is Eco System? Explain its significance	CO4	K3
Part – C			3 x 10 = 30	
Answer should not exceed 600 words or three pages				
10	a.	Discuss in detail the nature and scope of Environmental Education	CO1	K2
		(or)		
10	b.	Explain the major objectives of Environmental Education	CO1	K1
11	a.	Explain the types of forest resources in India and its impact on Environment-How this concept can be implemented to schools	CO2	K3
		(or)		
11	b.	Discuss in detail the methods adopted to conserve Natural resources in India.	CO3	K3
12	a.	Define Eco system .Explain its structure in detail	CO4	K2
		(or)		
12	b.	Describe in detail the functions of Eco system	CO4	K2

Staff In charge: Mrs. S.S.Manimozhi

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