

School: School of Liberal studies and Education
Program/s: BA in Humanities and Social Science

Year: 1st Semester: 1

Examination: End Semester Examination

Examination year: November 2023

Course Code: EN 101 Course Name: Environmental Science

 Date:
 24/11/2023
 Total Marks:
 40

 Time:
 11:00 am to 01:00 pm
 Total Pages: 2

## Instructions:

→ Write each answer on a new page.

→ Use of a calculator is permitted/not permitted.

→ \*COs=Course Outcome mapping. # BTL=Bloom's Taxonomy Level mapping

Q. No.	Details	Marks	COs*	BTL*
Q.1	Give answere  1. a. Global warming b. Green house gases (2 Marks)  2. Nitrogen cycle (3 marks)  3. Climate change and any two solutions (2 marks)	7	CO1	BT1, BT2
Q.2	Give Brief answers (any 5) (3 marks each) a. Write down any 3 tribal communities (name, states, dance & source of income) b. Impact of acid rain on agriculture (write 4 to 5 points) c. Wild life protection act. d. Sources of soil and noise pollutions e. Solutions of water pollutions f. What do you mean by biodiversity give examples	15	CO1. CO2	BT1. BT3, BT4 BT3 BT1 BT2
Q.3	Give brief (any 2) (4 marks each) a. What is IUCN, give two examples of vulnerable and extinct species. b. What is importance of environment? and your role for its protection c. Carbon cycle d. Thermal pollution and its solutions (write 6 to 7 points)	8	CO2	BT3, BT5 BT3
Q.4	Explain sustainable development with example. Do you think your university buildings is sustainable building? Explain with reason  Or  Human wild life conflict	5	CO1, CO2	BT6
Q.5	Write rights of indigenous people Or Caron Cycle	5	CO1.	BT2

**********End	of Question	Paper********
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