

END TERM EXAMINATION

THIRD SEMESTER [BBA] FEBRUARY-2023

Paper Code: BBA-217

Environmental Studies

Time: 3 Hours

Maximum Marks: 75

Note: Attempt five questions in all including Q.No1 which is compulsory.

- Q1 Answer **any five** of the following:- (5x5=25)
- (a) Food Chain and food web.
 - (b) Dams-benefits and problems
 - (c) Ecological Pyramids
 - (d) COP 27
 - (e) Carbon foot printing
 - (f) In-situ and Ex-situ conservation
 - (g) Sustainable Development
 - (h) Single use plastic ban India
- Q2 Discuss in detail about Kyoto Protocol and Montreal protocol. (12.5)
- Q3 Explain the concept of Environmental Impact Assessment in detail. Also critically discuss about the India's EIA Norms. (12.5)
- Q4 Explain the types of Ecosystem with advantages and disadvantages of each. (12.5)
- Q5 Discuss about climate change & global warming in context of recent global issues. (12.5)
- Q6 Explain the causes of air pollution with its health impacts. (12.5)
- Q7 Discuss about the non-renewable sources of energy and its future. (12.5)
- Q8 Write short notes on the following:- (12.5)
- (a) The Chemical weapons convention
 - (b) Thermal pollution-causes, effects and control.
 - (c) Role of Environmental Ethics

(Please write your Exam Roll No.)

Exam Roll No

END TERM EXAMINATION

Third SEMESTER (BBA) January-2024

Paper Code: BBA-217

Subject: Environmental Studies

BBA(B&I)-215

BBA(CAM)-213

Time: 3 Hours

Maximum Marks: 75

Note: Attempt five questions in all including Q. no. 1 which is compulsory. All questions carry equal marks.

- Q1 Answer **any five** from the following:
- Define the term "mitigation" in the context of disaster management.
 - Explain the concept of solid waste management.
 - Define the Name of two natural disasters and two human-made disasters.
 - Explain the impact of plastic pollution on marine life?
 - Define the term "carbon footprint" and its relevance to sustainable development.
 - What is the status of the ozone layer today, and are there any recent incidents of ozone holes?
 - What is the key purpose of the Chemical Weapons Convention?
 - What is the primary aim of the Montreal Protocol?
- Q2 Examine the ethical considerations in sustainable development. How can decision-makers balance the needs of the present without compromising the ability of future generations to meet their own needs?
- Q3 Discuss the major sources of air pollution and their impact on human health. What long-term strategies can be implemented to improve air quality on a global scale?
- Q4 Evaluate the effectiveness of policies and regulations in addressing environmental pollution. How can governments enhance enforcement mechanisms and promote compliance for long-term environmental protection?
- Q5 How successful has the Kyoto Protocol been in achieving its emission reduction targets, and what lessons have been learned for future international climate agreements?
- Q6 Evaluate the challenges and opportunities associated with managing human-made disasters, such as industrial accidents or technological failures. How can these risks be minimized in the long term?
- Q7 Analyze the challenges faced by developing countries in pursuing sustainable development. How can the international community support these nations in their sustainability efforts?
- Q8 Compare and contrast the long-term sustainability of renewable and non-renewable energy resources. Discuss the environmental, economic, and social impacts of each over time.
