

Programme: MBA

Course: Environmental Management

Course Code:11.652

Enrolment no. \_\_\_\_\_

Full Marks: 70

Time: 3 Hrs.

Q.No.	Questions	CO	Bloom Taxonomy Category	Marks
<b>Section I</b>				
1	<b>Short Answer type questions.</b>			<b>4 x 5 = 20</b>
a	The nature provide different resources. Justify.	CO1	Analyze	
	or			
b	How awareness can be created among public for our environment?	CO1	Understand	
	or			
	Explain the term sustainability along with its objective.	CO2	Understand	
c	or			
	How rain harvesting can be done?	CO2	Understand	
	Enumerate environmental ethics.	CO3	Understand	
d	or			
	Enumerate about normative ethical values.	CO3	Analyze	
	What steps can be maintain for environmental management?	CO4	Understand	
	or			
	Explain the standard protocol can be developed by the Government to make a policy for managing environment.	CO4	Apply	
<b>Section II</b>				
	<b>Long Answer type questions.</b>			<b>3 x 10 = 30</b>
2	Define Environmental hazards. What are different kinds of environmental hazardous issue exist in present time?	CO1	Understand	
	or			
3	Define and analyze causes and consequences deforestation.	CO1	Understand	
	or			
	What is Water shade management? How Water shade management can be done?	CO2	Understand	
4	or			
	Enumerate about the wild life protection act.	CO2	Understand	
	Discuss the issues involved in environmental ethics.	CO3	Understand	
	or			
	How do ethical considerations influence environmental policies and human interactions with nature?"	CO3	Understand	
<b>Section III</b>				
	<b>Application based questions</b>			<b>1 x 20 = 20</b>
5	Create the organizational structure, functions, and key characteristics of the State Pollution Control Board, highlighting its role in environmental regulation and management.	CO4	Create	
	or			
	Analyze the regulatory framework that industries in India must adhere to, highlighting key laws, compliance requirements, and governing authorities that ensure legal and environmental standards are met.	CO4	Analyze	

**Course Outcomes**

CO1 To understand about the Introduction of Environmental Studies in respect to Fundamental Causes.

CO2 To understand Social Issues in Environment.

CO3 To understand the Environmental Ethics.

CO4 To Understand the Environmental Management system and policies & laws.