



K23P 3014

Reg. No. :

Name :

I Semester M.A. Degree (C.B.C.S.S. – OBE – Regular)
Examination, October 2023
(2023 Admission)

ECONOMICS/APPLIED ECONOMICS/DEV. ECONOMICS
MAACO01C04/MADCO01C04/MAECO01C04 : Environmental Economics

Time : 3 Hours

Max. Marks : 60

PART – A

Short answer type questions – Answer **any five** questions.

1. What is environmental economics ?
2. What are emission trading rights and how do they work ?
3. Explain Daley's operational principle in sustainable development.
4. Define green accounting.
5. Explain environmental love.
6. What is the Delphi method in environmental valuation ? (5×3=15)

PART – B

Short essay type questions – Answer **any three** questions.

7. Elaborate on the inter-linkages between the economy and the environment.
8. Define sustainable development and discuss key indicators used to measure it.

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9. What is the Contingent Valuation Method and how does it assess environmental values ?
10. Discuss the status and procedures of Environmental Impact Assessment in India.
11. Distinguish between positive and negative externalities. (3×6=18)

PART – C

Essay type questions – Answer **any three** questions :

12. Provide an overview of environmental ethics and its basic approaches.
13. Discuss the tools commonly used in Corporate Environmental Management.
14. Examine the wage-differential approach in economic valuation.
15. Outline the specific impacts of climate change on agriculture in Kerala.
16. Provide an in-depth analysis of different types of environmental values, including use values and non-use values. (3×9=27)

