

D 143010**(Pages : 2)****Name.....****Reg. No.....****FOURTH SEMESTER M.A. DEGREE (REGULAR/SUPPLEMENTARY)
EXAMINATION, APRIL 2026****(CBCSS)****Political Science****POL 4E 06—ENVIRONMENT, DEVELOPMENT AND POLITICS****(2019 Admission onwards)****Time : Three Hours****Maximum : 30 Weightage****Part A (Short Answer Questions)***Answer any **four** questions in a paragraph each.**Each question carries 2 weightage.*

1. Bring out the features of Free Market Environmentalism.
2. What is meant by Environmental Audit ?
3. Explain Global Warming.
4. Comment on North South Divide.
5. Bring out the outcome of Earth Summit.
6. Comment on Bhopal Disaster.
7. Give an account of Brundtland Report.

(4 × 2 = 8 weightage)**Part B (Short Essay Questions)***Answer any **four** questions about 150 words each.**Each question carries 3 weightage.*

8. Examine the role of local self-governments in managing environmental problems.
9. Explain the liberal capitalist perspectives of conservation of environment.
10. Define environmental governance. Examine the role and efforts of United Nations in global environmental governance.
11. What do you mean by Sustainable Development ? Explain its need and importance.

Turn over

12. Discuss the factor led to the emergence of Chipko Movement. What are the lessons we learned from it ?
13. Examine the value and importance of Indigenous knowledge system in preservation and conservations of environment.
14. Appropriate Technology is an effective tool in environmental Management'- Comment.

(4 × 3 = 12 weightage)

Part C (Essay Questions)

*Answer any **two** questions in 450 words each.*

Each question carries 5 weightage.

15. Trace the evolution of green politics and Green political theory. Discuss its nature and scope.
16. Analyse the major issues of environment and development in India. Suggest sustainable remedies for the preservation of environment.
17. Define ecological system. Discuss the need and significance of preservation and conservation of ecology.
18. What do you mean by Development ? Elucidate the different perspectives in development.

(2 × 5 = 10 weightage)