



UNIT II: ENVIRONMENTAL POLLUTION

PART A

1. List out the effects of soil pollution
2. Write the significance of Hazardous Waste management.
3. List out the effects of noise pollution
4. Write the significance of E-Waste management.
5. Define pollution.
6. Classify the sources of air pollution.
7. Differentiate between primary and secondary air pollutants.
8. Define photochemical smog.
9. Write any two causes of soil pollution.
10. Name the sources of soil pollution
11. What do you understand by soil pollution?
12. Differentiate between sound and noise.
13. What is noise pollution?
14. What are the causes of noise pollution.
15. Write any four major water pollutants.
16. What are point and non point sources of water pollution
17. List any four water quality parameters and their importance.
18. List out the important causes of water conflicts.
19. What is meant by BOD and COD?
20. Define solid waste.
21. Define Hazardous wastes.
22. Define hazardous waste management
23. What is e-waste?



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24. Define e-waste management
25. Define OHASMS.
26. State a few drawbacks of pollution related acts.
27. Write the objectives of forest conservation act.
28. What are the drawbacks of wildlife protection act, 1972.
29. What are the objectives of water act?

PART B

1. Discuss in detail on causes, effects and control measures of soil pollution
2. Explain the role of individual in hazardous waste management.
3. Give in detail steps involved in Solid Waste Management and effect of wastemanagement.
4. Explain the causes, effects and Control measures of Air Pollution.
5. Describe the role of individual in the prevention of pollution.
6. What is noise? How is noise pollution controlled? Suggest suitable steps.
7. Explain the sources, effects and control methods of noise pollution.
8. Discuss the significance of any six parameters of drinking water quality standards.
9. Explain the causes, effects and control measures of water pollution.
10. Write about one of the industrial waste water treatment techniques, with a neat schematic diagram
11. What are e-wastes? Explain its preventive measures.
12. What is OHASMS? Explain it with any one case study.