

2019

(June)

Education

Course No. EDN(O): 204

Environmental Education

This figure in the margin indicates full marks for the questions

Answer any **five** questions

1. Define Environment. Discuss the characteristics and components of Environment. 3+ 12=15
2. What is Biodiversity? Explain the levels, services and hotspots of biodiversity. 6+9 =15
3. Explain the sources and effects of Nuclear hazards. Discuss the risks of Nuclear hazards to human health 8+7=15
4. What are primary waste products ? Explain any two methods used for waste disposal. 5+10=15
5. What are the objectives and importance of Environmental Education ? Highlight the features of curriculum for Environmental Education at the school level. 8+7=15
6. Explain the concept of Environmental Awareness . What is the role of Education in developing Environmental Awareness among students? 7+8=15
7. Discuss the need of research in Environmental Education . Explain the types of research in Environmental Education. 6+9=15
8. What is meant by Environmental Behaviour? Explain the areas of Environmental Behaviour and the influence of human behaviour on the Environment . 5+5+5=15
9. Write Short Notes on any **two** of the following 7½+7½=15
 - (a) Education for Sustainable development .
 - (b) Multidisciplinary and Interdisciplinary Approaches to Environmental education.
 - (c) Human adaptations to Environment.
 - (d) Concept of Environmental Ethics.