

Roll No. _____

Total No. of Pages : 01

Total No. of Questions : 08

BCA (Sem.-2)
ENVIRONMENTAL STUDIES

Subject Code : EVS-102-18

M.Code : 77421

Date of Examination : 17-08-21

Time : 2 Hrs.

Max. Marks : 60

INSTRUCTIONS TO CANDIDATES :

1. Attempt any FIVE question(s), each question carries 12 marks.
1. Enumerate the sources and effects of noise pollution. Discuss how noise pollution can be controlled?
2. What do you understand by natural disaster? What measures you would take to prevent loss of lives from floods and earthquakes? Explain.
3. What is "Red data book"? How do we declare species threatened or endangered? Name two species each of endangered reptiles, birds, mammals and plants of our country.
4. Comment upon Indian biodiversity with special reference as a mega diverse nation.
5. Discuss the productive, consumptive, and protective functions of the forest. What are the major causes of deforestation and its after-effects?
6. Write short notes on :
 - a) Wildlife Protection Act
 - b) Air Pollution Control Act.
7. What are the alternative energy resources? Differentiate between renewable and non-renewable natural resource.
8. Enumerate the structure, salient features and functions of aquatic ecosystem in detail.

Note: Any student found attempting answer sheet from any other person(s), using incriminating material or involved in any wrong activity reported by evaluator shall be treated under UMC provisions.

Student found sharing the question paper(s)/answer sheet on digital media or with any other person or any organization/institution shall also be treated under UMC.

Any student found making any change/addition/modification in contents of scanned copy of answer sheet and original answer sheet, shall be covered under UMC provisions.