MCC/18/M.A./Sem.-HI/EDN/1

# PG (NEW) CBCS M.A. Semester-III Examination, 2019 EDUCATION

PAPER: C-EDN 304 (CBCS-II) (ENVIRONMENTAL EDUCATION-II)

Full Marks: 40

Time: 2 Hours

#### **GROUP-A**

#### Answer any four questions of the following:

 $4 \times 2 = 8$ 

- 1) Mention four conventional methods of teaching in Environmental Education.
- 2) What do you understand by learning methods?
- 3) What is meant by integration approach of environmental education?
- 4) Write down any two limitations of electronic media.
- 5) What is the significance of group discussion method?
- 6) Mention any four impacts of science & technology on environmental educational research.
- 7) Mention any two roles played by Govt. agencies in promoting Environmental Education.
- 8) Write any two differences between formal and non-formal agencies of Environmental Education.

#### **GROUP-B**

### Answer any four questions of the following:

4×4=16

- 9) Briefly explain the interdisciplinary approach of Environmental Education.
- 10) What are the guiding principles of Environmental Education?
- 11) Describe briefly 'seminar' as the conventional method of Environmental Education.

(P.T.O)



- 12) Explain the present trend of research in Environmental Education.
- 13) Write the advantages & disadvantages of using newspaper as an agency of Environmental Education.
- 14) Discuss the role of non-govt. agencies in promoting Environmental Education.
- 15) What is Educational research? Discuss the purpose of research in Environmental Education.
- 16) Describe the strategies of teaching in Environmental Education.

#### **GROUP-C**

## Answer any <u>two</u> questions of the following: $8\times2=16$

- Write about the curriculum content & development of curriculum of Environmental Education for secondary education. 4+4
- 18) Critically analyses the problem solving & field-survey method of Environmental Education. 4+4
- 19) Elucidate the concept of formal & non-formal agencies in Environmental Education. 4+4
- 20) Explain different methods of research in Environmental Education.

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