

K21U 1066

Name :

IV Semester B.Com. Degree CBCSS (OBE) Regular Examination, April 2021 (2019 Admission Only) General Awareness Course

4A 14 COM : ENVIRONMENTAL STUDIES AND DISASTER MANAGEMENT

Time : 3 Hours

PART – A

Max. Marks: 40

Answer any six questions from the following. Each question carries 1 mark.

- 1. What is "Environment" ?
- 2. What do you mean by Earthquakes ?
- 3. What do you mean by "Climate Change" ?
- 4. What do you mean by "Wasteland development".
- 5. What is Ozone Depletion ?
- Explain the main objective of the "National Policy on Disaster Management 2009".
- 7. Describe the salient feature of National Policy on Disaster Management 2009.
- Why Solar Energy is more popular in the present scenario ? (6×1=6)

PART – B

Answer any six questions from the following. Each question carries 3 marks.

- 9. "Dams give many benefits but the environmental issues due to the dams cannot be ignored". Explain the statement.
- 10. Explain water pollution and the approaches to control water pollution.
- 11. Explain the measures which are taken to minimize the loss due to flood.
- 12. What do you mean by Natural Resources ? Explain its components.

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- Explain the actions which are very essential to face the natural hazards like Cyclone.
- 14. How to make the people aware about the "Landslides" ?
- 15. Explain the objectives of environment studies as per "UNESCO 1971".
- 16. "Disaster Management is an essential one at present". Explain. (6×3=18)

PART – C

Answer any two questions from the following. Each question carries 8 marks.

- "Disaster Management is based on many new approaches and it is so professional" – make a comment on the statement by describing the professional approaches of the disaster management.
- "The wide spread industrialization changed the very complexion of soil". Make a comment on the statement by explaining the sources, effects and measures for the prevention of soil pollution.
- "Urbanization is one of the reasons for solid waste population". Critically comment the statement by making clarity on the causes and effects of solid waste.
 (2×8=16)