

D 40210-A

(Pages : 4)

Name.....

Reg. No.....

SIXTH SEMESTER B.A. DEGREE EXAMINATION, MARCH/APRIL 2018

(CUCBCSS—UG)

Sociology

SOC 6B 11—ENVIRONMENT AND SOCIETY

(Multiple Choice Questions for SDE Candidates)

Time : 15 Minutes

Total No. of Questions : 20

Maximum : 20 Marks

INSTRUCTIONS TO THE CANDIDATE

1. This Question Paper carries Multiple Choice Questions from 1 to 20.
2. The candidate should check that the question paper supplied to him/her contains all the 20 questions in serial order.
3. Each question is provided with choices (A), (B), (C) and (D) having one correct answer. Choose the correct answer and enter it in the main answer-book.
4. The MCQ question paper will be supplied after the completion of the descriptive examination.



SOC 6B 11—ENVIRONMENT AND SOCIETY
(Multiple Choice Questions for SDE Candidates)

1. Humans play a tremendous role in ——— ?
(A) Wildlife extinction. (B) Species extinction.
(C) Mass extinction.
2. The bio-diversity is mainly including ——— ?
(A) Species of extinction. (B) Social events.
(C) Environmental progress.
3. The major problem of constructing dams ?
(A) Rehabilitation. (B) Pollution.
(C) Water scarcity.
4. The destruction of forest cover and under growth by activities of man and domestics animal is called ——— ?
(A) Soil erosion. (B) Deforestation.
(C) Flood.
5. ——— is the year of forest policy in India ?
(A) 1994. (B) 1944.
(C) 1894. (D) 1990.
6. ——— University that taught an environment based philosophy.
(A) Shanthikethan. (B) Sri shankaracharya.
(C) Rajiv Gandhi. (D) Mahatma Gandhi.
7. The word environment is derived from the ——— verb environment.
(A) Latin. (B) French.
(C) Greek. (D) German.

8. ——— study of Societal environmental interactions.
- (A) Environmental Science. (B) Environmental Sociology.
(C) Ecology. (D) Social Ecology.
9. ——— is one of most damaging of air pollutants to plants?
- (A) Global warming. (B) Ozone.
(C) Atmosphere.
10. Global warming is caused by consertration in the atmosphere ——— ?
- (A) carbondioxide. (B) global warming.
(C) ozone layer.
11. ——— as a mega diversity nature.
- (A) America. (B) Pakistan.
(C) India. (D) Japan.
12. Risk Society is advocated by :
- (A) Hebermas. (B) Ulrich Beck.
(C) Weber. (D) Ulrich Beck.
13. Economy and Society is Written by :
- (A) Weber. (B) Marx.
(C) Parson. (D) Durkheim.
14. AGIL model is introduced by :
- (A) Durkheim. (B) Gidden.
(C) Murphy. (D) Parson.
15. The 'treadmill of production' framework for understanding environmental problem through sociological approach is introduced by :
- (A) Allan SchnaiBerg. (B) Anthony Giddens.
(C) Hebermans. (D) Ulrich Beck.

Turn over

16. The first explicit use of environmental Sociology was by :
- (A) Huntington. (B) Klausner.
(C) Catton and Dunlop. (D) Gidden.
17. World wide Fund for nature - India (WWF-I) was initiated in _____ at first.
- (A) New Delhi. (B) Madras.
(C) Pune. (D) Mumbai.
18. Indira Gandhi had stated in the Conference in 1972 that poverty was the greatest polluter :
- (A) Summit. (B) SARAAC.
(C) Stockholm. (D) World.
19. Created environment is introduced by _____ in his work on modernity.
- (A) Weber. (B) Habermas.
(C) Ulrich Beck. (D) Gidden.
20. Contemporary _____ theory emphasis not only the role of capitalists but also that of the State in fastening ecological destruction.
- (A) Marxistian. (B) Weberian.
(C) Critical. (D) Structural.

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Sociology

SOC 6B 11—ENVIRONMENT AND SOCIETY

Time : Three Hours

Maximum : 80 Marks

Section A

Answer all questions.

Each question carries 1 mark.

1. Waste materials that are inherently dangerous in contact or handling is called _____.
2. _____ is the greatest of all resources
3. The process of burning waste under controlled condition is called _____.
4. The Earth day is observed in _____.
5. The outdated computers and equipments are largely known as _____.

True or False :

6. Kerala is not a hotspot.
7. Global warming affect the agricultural production.
8. Environmental study is not a multidisciplinary subject.
9. Genetic diversity refers to variations of genes within species.
10. Human activities endangering other species.

(10 × 1 = 10 marks)

Section B

Answer any ten questions.

Each question carries 2 marks.

11. Municipal solid waste.
12. Renewable resources.
13. Industrial pollution.
14. Water logging.
15. Thermal pollution.

Turn over

16. Electronic waste.
17. Ecosystem.
18. Organic waste.
19. Biodiversity.
20. Genetic diversity.
21. Primary and secondary air pollutant.
22. Food resources.

(10 × 2 = 20 marks)

Section C

Answer any six questions.

Each question carries 5 marks.

23. Discuss the factors contributed to the development of environmental sociology.
24. Briefly explain the views of Emile Durkheim on environment.
25. Give brief note on river water issues in India.
26. Discuss how extinction of species affect environment.
27. Analyse the importance of multinational to control environmental issues.
28. Explain the views of Parsons on environment.
29. Assess the gravity of water pollution in third world countries.
30. Discuss the factors leads to land degradation.

(6 × 5 = 30 marks)

Section D

Answer any two questions.

Each question carries 10 marks.

31. Discuss how climate change affect Indian farmers.
32. Compare the contributions of Marx and Giddens to environment.
33. Discuss how the exploitation of natural resources affect environment.

(2 × 10 = 20 marks)