

Online Examinations (Even Sem/Part-I/Part-II Examinations 2020 - 2021)

Course Name - Environmental Studies

Course Code - ENV201

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- M.SC.CS)
- M.SC.(ANCS)
- M.SC.(MM)
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Answer all the questions. Each question carry one mark.

10. 1. Incineration is a disposal method of

Mark only one oval.

- Water pollutant
- Air pollutant
- Solid waste
- Noise pollutant

11. 2. Which one is secondary pollutant?

Mark only one oval.

- Smog
- PAN
- Ozone
- All of the above

12. 3. The name of the disease that occurs due to mercury pollution is

Mark only one oval.

- Minamata disease
- Skin cancer
- Ouch Ouch disease
- Kidney damage

13. 4. Montreal Protocol is related to

Mark only one oval.

- Land pollution
- Noise pollution
- Production and use of CFC's
- Increase of population

14. 5. Water is called polluted when DO level drops below

Mark only one oval.

- 5ppm
- 8ppm
- 10ppm
- 15ppm

15. 6. Example of ex-situ conservation is

Mark only one oval.

- Conservation of plants in botanical garden
- Sundarbans
- Wind
- Both conservation of plants in botanical garden and wind

16. 7. The abnormal growth and activities of a cell may cause

Mark only one oval.

- Cancer
- Typhoid
- Cholera
- Malaria

17. 8. Ozone acts as a protective shield when it resides in

Mark only one oval.

- Mesosphere
- Stratosphere
- Thermosphere
- Troposphere

18. 9. The audio range of human is

Mark only one oval.

- 20-20000 Hz
- 200-20000 Hz
- 2000-5000 Hz
- 500-5500 Hz

19. 10. The common unit of noise is

Mark only one oval.

- Kg
- Hz
- gm
- Decibel

20. 11. A biotic factor of eco-system is

Mark only one oval.

Sunlight

Soil

Wind

Tree

21. 12. Hydrosphere consists of

Mark only one oval.

Air layer

Rocks

Soil

Water bodies and oceans

22. 13. Green House gas is

Mark only one oval.

Carbon monoxide

Sulfur dioxide

Water vapour

All of the above

23. 14. Ozone hole in Antarctica is due to

Mark only one oval.

- Methane
- CFC
- Carbon dioxide
- Nitrogen

24. 15. Grassland ecosystem is occupied by nearly..... of Earth surface

Mark only one oval.

- 21%
- 50%
- 70%
- 80%

25. 16. The most potentially renewable energy resource is

Mark only one oval.

- Sunlight
- Wind
- Tidal energy
- Biomass

26. 17. The coldest region of atmosphere is

Mark only one oval.

- Troposphere
- Ionosphere
- Mesosphere
- Stratosphere

27. 18. Which one is an example of a biotic component of ecosystem?

Mark only one oval.

- Sunlight
- Soil
- Tree
- Inorganic components

28. 19. Example of natural event that cause environmental degradation is

Mark only one oval.

- Volcanic eruption
- Cyclone
- Earthquake
- All of the above

29. 20. The main component of air is

Mark only one oval.

- Nitrogen
- Oxygen
- Carbon dioxide
- Water vapour

30. 21. Kyoto Protocol is related to

Mark only one oval.

- Ozone layer depletion
- Greenhouse gases
- SPM
- Water pollution

31. 22. Bhopal gas tragedy occurred in

Mark only one oval.

- December 1984
- December 1983
- July 1984
- July 1983

32. 23. Itai itai disease occurs due to

Mark only one oval.

- Arsenic pollution
- Lead pollution
- Mercury pollution
- Cadmium pollution

33. 24. To monitor the state level environmental issues and problems, Supreme court of India has established

Mark only one oval.

- Green bench
- Pollution Control Board
- Department of Environment
- Department of Biotechnology

34. 25. Medha Patekar is related to

Mark only one oval.

- Chipko Movement
- Narmada Bachao Movement
- Operation Flood
- Green Revolution

35. 26. Which one is primary pollutant?

Mark only one oval.

- Carbon monoxide
- PAN
- Ozone
- Smog

36. 27. Example of in-situ conservation is

Mark only one oval.

- Deer park
- Seed bank
- Wildlife sanctuary
- Aquarium

37. 28. Air pollutant which reduces oxygen carrying capacity of hemoglobin is

Mark only one oval.

- Carbon monoxide
- Ammonia
- Hydrogen sulphide
- Methane

38. 29.Lithosphere means

Mark only one oval.

- Air
- Organisms
- Water
- Rocks and soils

39. 30. The main source of water in India for agricultural purposes is

Mark only one oval.

- Rain water
- Ground water
- Surface water
- Sea water

40. 31. The loss of chlorophyll causing yellowing of leaf is

Mark only one oval.

- Chlorosis
- Photosynthesis
- Chlorolysis
- Chlorophylis

41. 32. How many hot spots of biodiversity are present in India?

Mark only one oval.

Four

Two

Three

Five

42. 33. The gas which is not responsible for greenhouse effect is

Mark only one oval.

Carbon monoxide

Hydrogen sulphide

Nitrous oxide

Methane

43. 34. pH of the acid rain varies between

Mark only one oval.

3-6

9-11

11-14

6-9

44. 35. A lake rich of nutrient is called

Mark only one oval.

- Oligotrophic lake
- Mesotrophic lake
- Eutrophic lake
- Aziotrophic lake

45. 36. The non-renewable energy resource is

Mark only one oval.

- Sunlight
- Wind
- Wildlife
- Fossil fuels

46. 37. The hottest region of the atmosphere is

Mark only one oval.

- Troposphere
- Ionosphere
- Mesosphere
- Stratosphere

47. 38. World Environment Day is observed every year on

Mark only one oval.

- June 5
- July 5
- August 5
- September 5

48. 39. A scientist who studies interaction between plants and animals is

Mark only one oval.

- A physicist
- A chemist
- A geologist
- An ecologist

49. 40. Maintaining and judiciously using the environment for human purposes is called

Mark only one oval.

- Conservation of atmosphere
- Maintenance of environment
- Maintenance of atmosphere
- Conservation of environment

50. 41. The noise threshold limit values for 16 hours is

Mark only one oval.

- 80 dB
- 90 dB
- 100 dB
- 110 dB

51. 42. The audio sense of human is most sharp in the range

Mark only one oval.

- 500-700 Hz
- 1000-1500 Hz
- 1500-2000 Hz
- 2000-5500 Hz

52. 43. In what medium sound can propagate fast?

Mark only one oval.

- Gas
- Solid
- Liquid
- All of the above

53. 44. A person might be killed if the sound is

Mark only one oval.

120 dB

140 dB

130 dB

150 dB

54. 45. What is the name of instrument by which sound can be measure in dB?

Mark only one oval.

Sound level meter

Viscometer

Thermometer

Sound pressure metetr

55. 46. The physical component of eco-system is

Mark only one oval.

Carbon

Oxygen

Light

Nitrogen

56. 47. Forest mainly have

Mark only one oval.

- Protective function
- Productive function
- Accessory function
- All of the above

57. 48. Which one is the example of "climate factor " in bellow?

Mark only one oval.

- Light
- Altitude of mountain
- Structure of the soil
- All of the above

58. 49. Which pyramid is always an upright one?

Mark only one oval.

- Pyramid of energy
- Pyramid of number
- Pyramid of biomass
- Pyramid of number and biomass

59. 50. Symbiotic bacteria is

Mark only one oval.

- Rhizobium
- Anabena
- Nostoc
- All of the above

60. 51. Non symbiotic bacteria is

Mark only one oval.

- Rhizobium
- Anabena
- Azotobactor
- Nostoc

61. 52. The decomposition of dead-bodies of animal and plant by the bacteria such as bacillus subtilis is known as

Mark only one oval.

- Ammonification
- Nitrification
- Carbonification
- Oxygenation

62. 53. The Montreal protocol is related to

Mark only one oval.

- Land pollution
- Atmospheric pollution
- Water pollution
- Noise pollution

63. 54. Lapse rate refers to

Mark only one oval.

- Population increases in area with increase of temperature
- Temperature decreases with increase in elevation
- Temperature decreases with decrease in elevation
- Both temperature decreases with increase and decrease in elevation

64. 55. The maximum quantity of fresh water occurs in

Mark only one oval.

- Rivers
- Ground water
- Polar ice cap and glaciers
- All of the above

65. 56. Which one of the following can be used for disinfection of water?

Mark only one oval.

- Chlorine
- Hydrogen peroxide
- Ozone
- Both chlorine and ozone

66. 57. Eutrophication means

Mark only one oval.

- Thermal change of water
- Filling up of water bodies with aquatic plants due to extra nutrient
- Filling up of water bodies with aquatic plants due to less nutrient
- Solid waste

67. 58. Greenhouse effect is due to

Mark only one oval.

- Over cultivation of land
- Testing nuclear weapons
- Some atmospheric gases like CO₂, N₂O and some man-made gases
- Soil pollution

68. 59. BOD means

Mark only one oval.

- Biological oxygen demand
- Biochemical oxygen demand
- Biggest oxygen demand
- Bio oxygen dissolved

69. 60. Which one of the following ozones is harmful to public health?

Mark only one oval.

- Stratospheric ozone
- Tropospheric ozone
- Laboratory ozone
- Lithospheric ozone

70. 61. Identify the primary constituent of smog

Mark only one oval.

- Water
- Sulphur dioxide
- Carbon dioxide
- Hydrogen sulphide

71. 62. WAS stands for

Mark only one oval.

- Waste activated system
- Waste affected slurry
- Waste activated sludge
- Waste activation stock

72. 63. Which of the following is not biodegradable?

Mark only one oval.

- Polythene
- Cotton
- Vegetable waste
- Wood

73. 64. Contaminated water causes disease due to

Mark only one oval.

- Increase of pathogens
- Increase of COD
- Increase of BOD
- Increase of DO

74. 65. Sulphur cycle is

Mark only one oval.

- Hydrologic cycle
- Gaseous cycle
- Sedimentary cycle
- Hydrolytic cycle

75. 66. The important component of environment is

Mark only one oval.

- Biosphere
- Lithosphere
- Atmosphere
- All of the above

76. 67. Tree hugging movement is

Mark only one oval.

- Chipko Andolan
- Silent valley movement
- Narmoda dam movement
- Tehri dam movement

77. 68.The causes of landslide is due to

Mark only one oval.

- Deforestation
- Road construction
- Industrialization
- All of the above

78. 69. Drought can be classified as

Mark only one oval.

- Metrological drought
- Hydrological drought
- Agricultural drought
- All of the above

79. 70. Biotic factor is related to

Mark only one oval.

- Living organisms
- Non living organisms
- Both living and non living organisms
- Fungus

80. 71. Energy flow in an ecosystem is

Mark only one oval.

- Unidirectional
- Cyclic
- May be unidirectional or cyclic depending on condition
- Can not be said

81. 72. Nitrogen cycle is

Mark only one oval.

- Gaseous cycle
- Hydrologic cycle
- Sedimentary cycle
- All of the above

82. 73. The main component of photochemical smog is

Mark only one oval.

- Water vapour
- Sulphur dioxide
- Oxides of nitrogen
- All of the above

83. 74. The main pathogen present in contaminated water is

Mark only one oval.

- Bacteria
- Algae
- Protozoa
- All of the above

84. 75. The most toxic chemical as carcinogen is

Mark only one oval.

- Carbon tetrachloride
- Vinyl chloride
- Tetrachloro ethylene
- Trichloro ethylene

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