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

Course Name - - Environmental Science Course Code - MC-2

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- Diploma in Pharmacy
- Bachelor of Pharmacy
- B.TECH.(CSE)
- B.TECH.(ECE)
- BCA
- B.SC.(CS)
- B.SC.(BT)
- B.SC.(ANCS)
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- Bachelor of Physiotherapy
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- Dip.CSE
- Dip.ECE

DIP.EE

DIP.ME

- .. . - -

- PGDHM
- MBA
- M.SC.(BT)
- M.TECH(CSE)
- M.A.(JMC)
- M.A.(ENG)
- M.SC.(MATH)
- M.SC.(MB)
- MCA
- M.SC.(MSJ)
- M.SC.(AM)
- M.SC.CS)
- M.SC.(ANCS)
- M.SC.(MM)
- B.A.(Eng)

Answer all the questions. Each question carry one mark.

9. 1. Tree hugging movement is *

- Chipko movement
- Silent valley movement
- Narmoda dam movement
- 🔵 Tehri dam conflict

10. 2. What is the name of instrument by which sound can measure in dB? *

Mark only one oval.

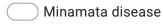
\square	Sound level meter
\square	Viscometer
	Thermometer

- None of these
- 11. 3. Which one is primary pollutant? *

Mark only one oval.

\subset	Carbon monoxide
(PAN

- Ozone
- 🔵 Smog
- 12. 4. The name of the disease that occurs due to mercury pollution is *



- Skin cancer
- Ouch-ouch disease
- Kidney damage

13. 5. Water will be considered saline if the TDS value is *

Mark only one oval.

<1500mg/l

- <500mg/l
- <100mg/l</p>
- 14. 6. The main pathogen present in contaminated water is *

Mark only one oval.

\bigcirc	Bacteria
\bigcirc	Algae
\bigcirc	Protozoa

- All of the above
- 15. 7. 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

16. 8. The main source of water in India for agricultural purposes is *

Mark only one oval.

Rain water
 Ground water

- Surface water
- Sea water
- 17. 9.The abnormal growth and activities of a cell may cause *

Mark only one oval.

- Cancer Typhoid
- Malaria
- 18. 10. Example of micronutrient is *



19. 11. pH of the acid rain varies between *

Mark only one oval.



20. 12.Hydrosphere consists of *

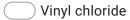
Mark only one oval.

	Air	layer
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Rocks

Soil

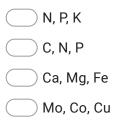
- Water bodies and oceans
- 21. 13. The most toxic volatile organic compound is *



- Carbon tetrachloride
- Chloroethane
- 🔵 Methane

22. 14. The most important elements which causes algal bloom are *

Mark only one oval.



23. 15. The coenzyme responsible for conversion of mercury to methyl mercury is *

Mark only one oval.

- Vitamin B12
- 📃 Vitamin C
- 📃 Vitamin D
- 🕖 Vitamin E
- 24. 16. World Environment Day is observed every year on *

Mark only one oval.

June 5

- August 5
- September 5

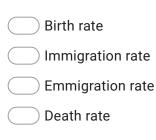
25. 17. Grassland ecosystem is occupied by nearly...... of Earth surface *

Mark only one oval.



26. 18.The main attribute of population growth is *

Mark only one oval.



27. 19.The expected rise in global temperature by the year 2030 is *

Mark only one oval.



28. 20. Which one of the following can be used for disinfection of water *

Mark only one oval.

Chlorine Hydrogen peroxide Ozone Both a and c

29. 21. Example of natural event that cause environmental degradation is *

Mark only one oval.

- Volcanic eruption
- Cyclone
- All of these
- 30. 22. Examples of second trophic level organism is *

Mark only one oval.

Plant Small fish

Tiger

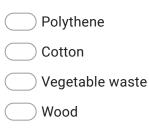
Lion

31. 23.*

The main contributor of CO_2 in the atmosphere

Mark only one oval.

- Oil
- Coal
- Natural gas
- Tree
- 32. 24. Which of the following is not biodegradable *



Mark only one oval.

33. 25. A person might be killed if the sound is *

- _____ 120 dB
- (140 dB
- 130 dB
- 150 dB

34. 26. 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
- 35. 27. Montreal Protocol is related to *

Mark only one oval.

- Land pollution
- Noise Pollution
- Production and use of CFCs
- Increase of population
- 36. 28. The Air (prevention and control of pollution) Act was enacted by the parliament in *

- 1981
- 1984
- 1986

37. 29.Food web is *

Mark only one oval.

🔵 Single food chain

- Disintegrated food chain
- Interconnected food chain
- Disrupted food chain
- 38. 30.Which one is the example of "climate factor" in below? *

Mark only one oval.

- 🔵 Light
- Altitude of mountain
- Structure of soil
- All of these
- 39. 31. Air pollutant which reduces oxygen carrying capacity of hemoglobin is *

Mark only one oval.



🔵 Ammonia

- Hydrogen sulphide
- Carbon dioxide

40. 32. Water is called polluted when DO level drops below *

Mark only one oval.

5 ppm 8 ppm

- 10 ppm
- _____ 15 ppm
- 41. 33. Picture plant is an example of *

Mark only one oval.

- Epiphytes
 Symbionts
 Commensals
- Parasites
- 42. 34.The gas which is not responsible for greenhouse effect is *

- Carbon dioxide
- Hydrogen sulfide
- Nitrous oxide
- 🔵 Methane

43. 35. A biotic factor of eco-system is *

Mark only one oval.

\bigcirc	Sunlight
\bigcirc	Soil
\bigcirc	Wind
\bigcirc	Tree

44. 36. The thickness of mantle is about *

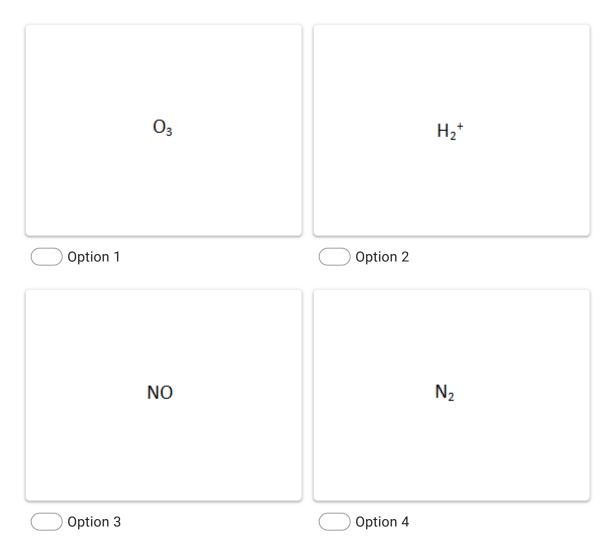
Mark only one oval.

- 2800 km
- ____ 1000 km
- 🔵 10,000 km
- 45. 37. An ideal example of brackish water source is *

- Sea water
- Ground water
- 🔵 Rain water
- Spring water

46. 38. The main component of stratosphere is *

Mark only one oval.



47. 39. The non-renewable energy resource is *



48. 40. Ozone hole in Antarctica is due to *

Mark only one oval.

Methane
 CFC
 Carbon dioxide
 Nitrogen

49. 41. The maximum sustainable yield is obtained when the population is *

Mark only one oval.

- Half of the carrying capacity
- Double of the carrying capacity
- Two third of the carrying capacity
- Three fourth of the carrying capacity
- 50. 42. Organomercury is an example of *

- Fungicide
- Fumigant
- Rodenticide
- Antibiotic

51. 43.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 b and c
- 52. 44. The most potentially renewable energy resource is *

Mark only one oval.

\subset	Sunlight
\subset	Wind
\subset	Tidal energy
(Biomass

53. 45. In genotoxicity the target area is *

Mark only one oval.



Blood

🔵 Gene

54. 46. The most unwanted MSW can be *

Mark only one oval.

Metals

- Papers
- Plastics
- Glasses
- 55. 47. WAS stands for *

Mark only one oval.

- Waste activated system
- Waste affected slurry
- Waste activated sludge
- Waste activation stock
- 56. 48.The audio sense of human is most sharp in the range *

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

57. 49. Bhopal gas tragedy occurred in *

Mark only one oval.

- December 1984
- December 1983
- July 1984
- July 1983
- 58. 50. The main component of soil is *

Mark only one oval.

- Oxygen Silicon Potassium
- 59. 51. The wildlife (protection) act was enacted in the parliament in *



60. 52. Energy flow in an ecosystem is *

Mark only one oval.

Unidirectional

Cyclic 🗌

May be unidirectional or cyclic depending on condition

🔵 Cannot be said

61. 53. The physical component of eco-system is *

Mark only one oval.

- Carbon
 Oxygen
- _____ Light
- Methane
- 62. 54. Example of in-situ conservation is *

Mark only one oval.

Deer park

📃 Seed bank

Wild life sanctuary

Aquarium

63. 55. Incineration is a disposal method of *

Mark only one oval.

- Water Pollutant
- Air Pollutant
- Solid Waste
- None of These
- 64. 56. In poor countries the TFR values most approximately is *

Mark only one oval.

- 7.0
 1.5
 3.5
 0.5
- 65. 57. The imaginary line between crust and mantle is *

- Moho discontinuity
- Conred discontinuity
- Gutenberg discontinuity
- Seismic discontinuity

66. 58.Symbiotic bacteria is *

Mark only one oval.

Rhizobium

- Anabaena
- Both a and b
- None of these
- 67. 59. The loss of chlorophyll causing yellowing of leaf is

Mark only one oval.

- Chlorosis
- Photosynthesis
- Chlorolysis
- Chlorophysis
- 68. 60. In pulmonotoxicity the targeted body part is *

Mark only one oval.

Liver

Blood

Lungs

Kidney

69. 61. A lake rich of nutrient is called *

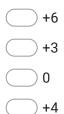
Mark only one oval.

- Oligotrophic lake
- Mesotrophic lake
- Eutrophic lake
- Endotrophic lake
- 70. 62. Green House gas is *

Mark only one oval.

- Carbon dioxide
- Nitrous oxide
- Methane
- All of these
- 71. 63. Toxicity of chromium is maximum when its oxidation state is *

Mark only one oval.



https://docs.google.com/forms/d/19L0115q4xNksfQEvsrIaUXctiDXQHIC5J9OFVFnbYt8/edit

72. 64. The particle size is maximum in *

Mark only one oval.

\bigcirc	Clay
\bigcirc	Silt
\bigcirc	Sand
\bigcirc	Gravel

73. 65. 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
- 74. 66. Maintaining and judiciously using the environment for human purposes is called *

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

75. 67. The coldest region of atmosphere is *

Mark only one oval.

Troposphere

Ionosphere

- Mesosphere
- Stratosphere
- 76. 68. By using photocell solar energy can be converted into *

Mark only one oval.

- Thermal energy
- Mechanical energy
- Electrical energy
- All of the above
- 77. 69. According to FAO the percentage of tropical rain forest in the world is about *

- 15 percent
- 35 percent
- 24 percent
- 13 percent

78. 70. Eutrophication means *

Mark only one oval.

Thermal change of water

Filling up of water bodies with aquatic plants due to extra nutrient

Solid waste

- None of these
- 79. 71. The mangrove forest in west Bengal is named Sunderban mainly due to presence of trees *

Mark only one oval.

- Goran
- 🔵 Garjan
- Klora
- 🔵 Sundari
- 80. 72. The Air (prevention and control of pollution) Act was enacted by the parliament in *

- 19811984
- 1986
-) 1990

81. 73. The best method of disposal of non-hazardous solid waste is *

Mark only one oval.

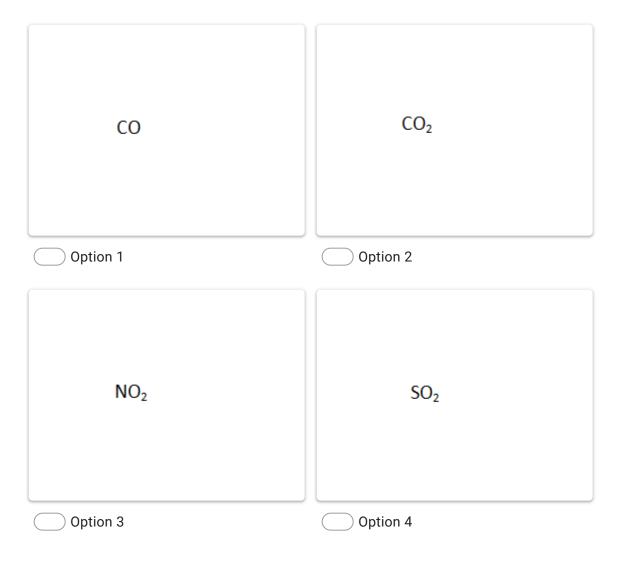
Open dumping

- Sanitary land filling
- Incineration
- Composting
- 82. 74. The decomposition of dead-bodies of animal and plant by the bacteria such as bacillus subtilis is known as *

- Ammonification
- Nitrification
- Carbonification
 - Oxygenation

83. 75. The main chemical responsible for hematoxicity is *

Mark only one oval.



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