## Online Assessment (Even Sem/Part-I/Part-II Examinations 2019 - 2020

Course Name - Environmental Science
Course Code - DCSE205/DEE205/DECE205/DME205/DCE205

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	Bachelor of Pharmacy
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	B.SC.(CS)
	B.SC.(BT)
	B.SC.(ANCS)
	B.SC.(HN)
	B.Sc.(MM)
	B.A.(MW)
	BBA
	B.COM
	B.A.(JMC)
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	B.OPTOMETRY
	B.SC.(MB)
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	LLB
	PGDHM
	Dip.CSE
	Dip.ECE
	Dip.EE
	Dip.CE
	Dip.ME
	MCA
	M.SC.(CS)

	M.SC.(ANCS)
	M.SC.(MM)
	MBA
	M.SC.(BT)
	M.TECH(CSE)
	LLM
	M.A.(JMC)
	M.A.(ENG)
	M.SC.(MATH)
	M.SC.(MB)
Aı	nswer all the questions. Each question carry one mark.
9.	1. Montreal Protocol is related to
	Mark only one oval.
	Land pollution
	Noise Pollution
	Production and use of CFCs
	Increase of population
10.	2. 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

11.	3. Water is called polluted when DO level drops below
	Mark only one oval.
	5 ppm
	8 ppm
	10 ppm
	15 ppm
12.	4. The abnormal growth and activities of a cell may cause
	Mark only one oval.
	Cancer
	Typhoid
	Cholera
	Malaria
13.	5. The audio range of human is
	Mark only one oval.
	20-20,000 Hz
	200-20,000 Hz
	2000-5000 Hz
	500-5500 Hz

14.	6. Biotic factor of eco-system is
	Mark only one oval.
	Sunlight
	Soil
	Wind
	Tree
15.	7. Green House gas is
	Mark only one oval.
	Carbon monoxide
	H20 (v)
	Sulfur dioxide
	All of these
16.	8. Grassland ecosystem is occupied by nearly of Earth surface
	Mark only one oval.
	21%
	50 %
	70 %
	80 %

17.	9. The coldest region of atmosphere is
	Mark only one oval.
	Troposphere
	Ionosphere
	Mesosphere
	Stratosphere
18.	10. Example of natural event that cause environmental degradation is
	Mark only one oval.
	Volcanic eruption
	Earthquake
	Cyclone
	All of these
19.	11. Kyoto Protocol is related to
	Mark only one oval.
	Ozone layer depletion
	Greenhouse gases
	SPM
	Water pollution

20.	12. Minamata disease occurs due to
	Mark only one oval.
	Arsenic pollution  Lead pollution  Mercury pollution  Cadmium pollution
21.	13. Which one is primary pollutant?
	Mark only one oval.
	Carbon monoxide
	PAN
	Ozone
	Smog
22.	14. Example of in-situ conservation is
	Mark only one oval.
	Deer park
	Seed bank
	Wild life sanctuary
	Aquarium

23.	15. The main source of water in India for agricultural purposes is
	Mark only one oval.
	Rain water
	Ground water
	Surface water
	Sea water
24.	16. The loss of chlorophyll causing yellowing of leaf is
	Mark only one oval.
	Chlorosis
	Photosynthesis
	Chlorolysis
	Chlorophylis
25.	17. The gas which is not responsible for greenhouse effect is
	Mark only one oval.
	Carbon monoxide
	Hydrogen sulfide
	Nitrous oxide
	Methane

26.	18. pH of the acid rain varies between
	Mark only one oval.
	3-6
	9-11
	11-14
	6-9
27.	19. A lake rich of nutrient is called
	Mark only one oval.
	Oligotrophic lake
	Mesotrophic lake
	Eutrophic lake
	None of these
28.	20. A scientist who studies interaction between plants and animals is
20.	
	Mark only one oval.
	A physicist
	A chemist
	A geologist
	An ecologist

29.	21. What is the unit of sound intensity (I)?
	Mark only one oval.
	Wm-2
	Nm-2
	◯ dB
	Hz m-2
30.	22. In what medium sound can propagate fast?
	Mark only one oval.
	Gas
	Solid
	Liquid
	None of these
31.	23. What is the name of instrument by which sound level can be measured in dB?
	Mark only one oval.
	Sound level meter
	Viscometer
	Thermometer
	Sound pressure meter

32.	24. 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
33.	25. The maximum quantity of fresh water occurs in
	Mark only one oval.
	Rivers
	Ground water
	Polar ice caps and glaciers
	None of these
34.	26. Which one of the following can be used for disinfection of water
	Mark only one oval.
	Chlorine
	Hydrogen peroxide
	Ozone
	Chlorine and Ozone

35.	27. Eutrophication means
	Mark only one oval.
	Thermal change of water
	Filling up of water bodies with aquatic plants due to extra nutrient
	Solid waste
	Full of debris
36.	28. Which one of the following ozone is harmful to public health
	Mark only one oval.
	Stratospheric ozone
	Tropospheric ozone
	Laboratory ozone
	All of these
37.	29. The temperature range of troposphere is
	Mark only one oval.
	2 to -92 °C
	15 to -56 °C
	56 to -2 °C
	92 to 1200 °C

38.	30. Sulphur cycle is
	Mark only one oval.
	Hydrologic cycle
	Gaseous cycle
	Sedimentary cycle
	None of these

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