

Information Technology

Vision: To Visualize the creation of skilled, proficient IT professionals to meet current challenges.

Mission: • To encourage young minds for training & entrepreneurship.

- To convey standard education with rapidly changing environment with ethical values.
- To provide an environment where students can continuously learn, apply & communicate knowledge.

Subject :- EVS Date :-13 oct 2023

Assignment No:-4

Topic Name :- Environment Pollution

1)Which of the following devices is suitable for the removal of gaseous pollutants?							
(A)Cyclone separator (B) Electrostatic precipitator (C) Fabric filter (D) Wet scrubber							
2) Which of the following is a secondary air pollutant?							
(A)Ozone (B)CarbonDioxide (C)Carbon monooxide (D)Sulphur dioxide							
3) A pH of 4 istimes more acidic than a pH of 5.							
(A)5 $(B)10$ $(C)50$ $(D)75$							
4) Painful sensation in the ear is usually at the level of							
(A)1000 to 1200dba (B)0 to 20 dba (C)120 to 130 dba (D)50 to 70 dba							
5) The pollutants that can be broken down rapidly by the natural process is called as							
(A)Organic Pollutants (B)Inorganic pollutants (C)Non - Degradable Pollutants							
(D)Degradable pollutants							
6) Used batteries, mobile phones, calculators and other such stuff are better known as							
(A)Hazardous waste. (B)Solid waste(C)Industrial waste (D)Electronic or e-waste.							
7) Air pollution can harm the health or comfort of which of the following?							
(A)plants (B)materials (C)humans and other animals (D)all of these							
8) Noise pollution is measured in							
(A)Decibel unit (B)Cobalt unit (C)Sound unit (D)Hearing unit							
9) The diseases cholera, typhoid and jaundice are due to pollution of							
(A)air (B)water (C)food items (D)solid waste							
10) DDT is a							
(A)greenhouse gas (B)non-degradable pollutant (C)degradable pollutant							
(D)none of these							
11) BOD stands for							
(A)Biological Oxygen Demand (B)Bio-Chemical Oxygen Demand							
(C)Bio-Chemical Ozone demand (D)Biological Oxygen Difficiency							
12) Water having DO content belowis considered to be highly polluted.							

(A)4.0 mg/L	(B)8.0 mg/L	(C)11.2 mg/L	(D)0.01 mg/L					
13) The man-made pollution, such as industrial pollution etc are called as								
(A)anthropogenic (B)anti-anthropogenic (C)semi-anthropogenic (D)natural								
14) COD stands for								
(A)Carbon Oxygen Demand (B)Carbon Obtained Demand								
(C)chemical Carbon Demand (D)Chemical Oxygen Demand								
15) Increase in concentration of soluble salts in the soil is called								
(A) soilification (B)soluble-soil(C)salination (D)desalination								
16) Normal human ear can detect sounds ranging between								
(A)0-150 dB	(B)0-140 dB	(C)0-120 dB	(D)0-100 dB					
17)First anti-pollution act was made by?								
(A)Thermos Edison	(B)Isaac Newton	(C)King Edward I	(D)Martin Luther king					
18) First anti-pollution act was made in which year?								
(A)1972 $(B)19$	992 (C)1271	(D)1273						
19) Transportation cre	eateof air p	ollution.						
	(B) Approx 46%		(D) Approx 42%					
20) Domestic wastes which can be decomposed under natural processes are called								
pollutants which are r	elatively harmless.							
(A) Industrial	(B) Thermal (C) E	Biodegradable (D) N	Non-biodegradable					
21) The vapour of compounds whose boiling point is below 200.C are included in								
(A)Particulate pollutant (B)Gaseous Pollutant (C)Smog (D)Mist								
22)WEEE stands for.								
(A)Waste Electrical and Electronic Equipment								
(B)Waste Environmental and Electronic Equipment								
(C) Worst Electrical and Electronic Equipment								
(D)None of these								
23)Domestic sewage is% of pure water								
(A)99.9 (B)9.9	(C)90.9	(D)Mist						
24)Radom gas is resp	onsible for							
(A)Bone cancer	(B)Lung cancer	(C)skin cancer (D)blood cancer					
25) Noise stands for residential area in day time isdB(A).								
(A)10	(B)20	(C)25 (D)55					



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Subject:- EVS Date :-16 oct. 2023

Assignment No:-5

Topic Name :-Social issues and Environmental Education

1)Under wildlife (Protection) Act, in 1992, which of the following rules was made. (A)"Recognotion of Zoo Rules" for evaluation and recognition of Zoos (B)Declaration of an area of "Sanctuary" Rule (C)"National Park" declaration Rule (D)None of the above 2)The 42nd amendment to the constitution of India, transferred forests from state list to the concurrent list. Which year the said amendment done? (B)1976 (C)1980 (A)1972 (D)None of the above 3)As per EPA 1986, Environment does NOT include (A)air (B)space (C)land (D)water 4) Chapter 3 of Environment (Protection) Act, 1986 deals with (A)General Powers of the Central Government (B)Prevention, Control, and Abatement of Environmental pollution (C)Miscellaneous (D)Preliminary 5)The Act also provides for the further penalty if the failure or contravention continues after the date of conviction. It is (B)Rs 10000 per week (C)Rs 10000 per day (D)Rs 5000 per day

(A)Rs 5000 per week

6) gives an empirical value to water quality and is a parameter for the matter present in water.organic

(A)BOD (B)COD (C)DO (D)NOD

7) Which state has made it compulsory to harvest rain water for all buildings?

(A)Rajasthan (B)West Bengal (C)Tamilnadu (D)Maharashtra

8)In mumbai what is the minimum plot area for which rain water harvesting is mandatory?

(B)500sq.m (C)1000sq.m (D)1500sq.m (A)2000sq.m

- 9)Environmental (Protection) Rules were amended in 1994 for EIA which stands for
- (A)"Environmental Impact Assessment" of various development projetcs
- (B)"Economical Investment Assessment" of various development projetcs
- (C)"Evaluation of Importance and Assessment" of various development projects
- (D)None of the above
- 10) National Parks are declared by state government as per the wildlife (Protection) Act under section

(C) recharging groundwater (D) harvesting the crops with rain water (12)Which of the following gases cause Green House Effects? (A) CO2, NOx, CH4 (B) CO2, CH4, H2 (C) H2, CI2, N2 (D) None of the above (13)A geographic unit that collects, stores, and releases water is (A) wasteland (B) watershed (C) wetland (D)water devider (A) 1981 (B) 1986 (C) 1974 (D)1972 (D)1972 (D)1972 (D)1974 (D)1972 (D)1974 (D)1972 (D)1974 (D)1972 (D)1974 (D)1972 (D)1974 (D)1972 (D)1974 (D)1975 (E)1974 (D)1975 (E)1974 (D)1976 (E)1974 (D)1976 (E)1974 (D)1976 (E)1974 (D)1976 (E)1974 (D)1976 (E)1974 (D)1976 (E)1976 (E)1976 (E)1976 (E)1976 (E)1977 (E)197	(A) Section 7 (B) Secti	• •	Section 35	(D) None of	f the above	
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