

B.Tech - Odd Sem : End Semester Exam
Academic Year:2020-2021
18UC0009 - Ecology & Environment
Set No: 1

Time:		Max.Marks: 100					
S.NO	Answer All Questions	Choice	Options	Marks	CO	CO BTL	COI BTL
1.	With a neat sketch explain structure how ground water is distributed.	choice Q-2		10Marks	CO1	1	1
2.	Evaluate any five disadvantages of chemical fertilisers			10Marks	CO1	1	1
3.	Outline case study of Nalgonda district pertaining to mining.	choice Q-4		15Marks	CO1	1	2
4.	Summarize benefits and problems due to construction of dams			15Marks	CO1	1	2
5.	Classify ecosystems and their types with examples for each one.	choice Q-6		10Marks	CO2	1	2
6.	List out threats and values of biodiversity			10Marks	CO2	1	2
7.	Give examples for 1. Extinct, 2.Endangered, 3.Vulnerable 4.Rare species of wild life.	choice Q-8		15Marks	CO2	1	2
8.	List out classifications mentioned in Red Data Book			15Marks	CO2	1	2
9.	List out objectives of Air prevention and control Act	choice Q-10		10Marks	CO3	2	2
10.	List out powers of CPCB in controlling pollution from the industries.			10Marks	CO3	2	2
11.	Identify occupational health hazards and their remedies for traffic police.	choice Q-12		15Marks	CO3	2	2
12.	.How air pollutants are responsible for ozone layer deletion, explain in detail.			15Marks	CO3	2	2
13.	Acid rains can cause major threats to environment. Give list of their causes and controlling measures.	choice Q-14		10Marks	CO4	3	2
14.	Environmental Protection Act is very important Act related to protection of the environmrnt.Explain its objectives.			10Marks	CO4	3	2
15.	Narrate major problems of rehabilitation and replacement of people due to some projects.	choice Q-16		15Marks	CO4	3	2
16.	Summarize primary air pollutants with some examples			15Marks	CO4	3	2

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