QUESTION 2013

Group - A (Multiple Choice Type Questions)

- 1. Choose the correct alternatives for any ten of the following:
- i) The ozone depletion will cause
 - a) lung disease
 - c) heart disease

- b) respiratory disease
- Vd) skin cancer

- ii) Bhopal gas tragedy was due to
 - ✓a) chemical pollution of the environment
 - c) radioactive pollution of the environment
- b) water pollution of the environment
- d) none of these
- iii) Nitrogen oxides and hydrocarbons released by automobiles interact to form
 - a) carbon monoxide
 - c) sulphur dioxide

- b) PAN and Oa
- √d) aerosol
- iv) The solid part of the earth is termed as
 - a) hydrosphere
- b) atmosphere
- √c) lithosphere
- d) biosphere

- v) The commercial name of CFC is
 - √a) chloroflurocarbon
 - c) Freon

- b) chloroflurocarbide
- d) Aerosol

POPULAR PUBLICATIONS

	회원하는 이 존 그는 것은		
vi) Joint forest managem	ent process is associate b) silviculture	c) deforestation	d) none of these
	The state of the s		
man and a second and a		idered as noise pollution?	0 - Lava 00 dD
vii) At which of the follow	ing levels sound to the	considered as noise pollution?	d) above 30 dB
✓ at above 120 dB	b) above 150 dis		
		n ecosystem is always uprig	ght is that the energy of
viii) The reason why the	pyramid of energy, in a	n ecosystem to array	
producer level is always			d) optimum
a) minimum	√b) maximum	c) zero	
a) minimonio			
tree to treeten and propo	maintenance of machin	ne reduces	(1) -sien pollution
ix) Lubrication and proper maintenance of machi		c) water pollution	√d) noise pollution
a) air pollution	b) soil pollution		
x) Fluorosis results is		b) increased bone ma	SS
a) exostosis		•	
c) increased trabecu	lar bone volume	√d) all of these	
•		· · · · · · · · · · · · · · · · · · ·	and the second
W The regions having his	th species richness and	high level of endemism is d	alled
xi) The regions having high species richness and a) megadiversity		District	
•		√d) hot spots of diversity	
c) metadiversity	-10	26	
	YSS a reterior		
xii) The cause of eutrophication is		b) increase of BOD	
a) increase of pathogens		d) increase of DO	
√c) Increase of algae's productivity		(I) Increase of Do	
Maria II		_ *	
		ap – B	
		Type Questions)	
2. What is sustainable glo	bal development? Disci	uss.	- 0
See Tonic FUNDAMENT	ALS OF ENVIRONME	NT MANAGEMENT, Short	Answer Type Question
No. 8.			
140. 0.			
3. What is the environmen	ntal ethics? Why is it ne	eded?	
3. What is the environment	ALS OF ENVIRONME	NT MANAGEMENT, Short	Answer Type Question
	ALS OF ENVIRONMEN		
No. 1.	O Finlain ita timas		
4. What are natural resou	rces? Explain its types.	DEC CLAST ASSESS TURO OU	action No. 13
See Topic: NATURAL RE	SOURCES - AWAREN	ESS, Short Answer Type Qu	cation 140. 15.
5. What is ecological envi	ronment?	000 CL - 4 1 M 0	action No. 14
See Topic: NATURAL RE	SOURCES - AWAKENI	ESS, Short Answer Type Qu	CSUUII 140. 14.
6. Discuss the international	al initiatives on environn	nent management.	
See Topic: ENVIRONMEN	TAL MANAGEMENT	SYSTEM, Short Answer Ty	pe Question No. 5.

ENVIRONMENT MANAGEMENT

Group - C

(Long Answer Type Questions)

7. Do you think that environment awareness programme is necessary? If yes, then comment on measures for propagation of environmental awareness. Write a note on eco-label concept and its fruitfulness in Indian scenario. What are the advantages of environmental audit?

See Topic: FUNDAMENTALS OF ENVIRONMENT MANAGEMENT, Long Answer Type Question No. 4.

Last Part: See Topic: ENVIRONMENTAL MANAGEMENT SYSTEM, Short Answer Type Question No. 1.

- 8. What is biodiversity? What is the significance of biodiversity? What is the effect of climate change on biodiversity? Which gases are responsible factors for this drastic climate change? See Topic: NATURAL RESOURCES - AWARENESS, Long Answer Type Question No. 14.
- 9. What are the powers provided to the State Government by Environment Protection Act, 1981? What are the functions of State Pollution Control Board? See Topic: ENVIRONMENTAL PROTECTION - POLICIES & LEGISLATIONS, Long Answer Type Question No. 3.
- 10. Discuss in brief the effects of water pollution. Distinguish between oxidizing and reducing smog. Describe the impact of CO on human health. How HNO3 is formed in acid rain? See Topic: FUNDAMENTALS OF ENVIRONMENT MANAGEMENT, Long Answer Type Question No. 5.
- 11. Write short notes on any three of the following?
 - a) Principles of GATT
 - b) Role of NGOs in environmental protection
 - c) EIA
 - d) Classification of Wetlands
- a) See Topic: ENVIRONMENTAL PROTECTION POLICIES & LEGISLATIONS, Long Answer
- b) See Topic: ENVIRONMENTAL PROTECTION POLICIES & LEGISLATIONS, Short Answer
- c) See Topic: ENVIRONMENTAL IMPACT ASSESSMENT (EIM), Long Answer Type Question No.
- d) See Topic: NATURAL RESOURCES AWARENESS, Short Answer Type Question No. 13(a).
- e) See Topic: NATURAL RESOURCES AWARENESS, Short Answer Type Question No. 1.