POST GRADUATE DIPLOMA IN ENVIRONMENT AND SUSTAINABLE DEVELOPMENT (PGDESD)

Term-End Examination

00435

June, 2018

MED-005 : INTEGRATED ENVIRONMENTAL MANAGEMENT : URBAN AND RURAL

Time: 2 hours					Maximum Marks : 50		
Note		nswer (nswers.	all questio	ns. Be to	o the point in	your	
1.			concept of l t (IEM).	ntegrated	d Environmental	10	
			()R			
					sues that affect are feasible for		
	mitig	gating tl	nese issues.			10	
2.			rious sustai plain any f		imal production m.	10	
			(R			
•	Answ	er any	two of the f	ollowing :			
	(a)				in Agriculture and problems.	5	
	(b)	What and agrofor	are disadvanta restry ?	the ages of	advantages monoculture	5	
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	(c)	Discuss 'cost-benefit analysis' with a suitable example.	5				
	(d)	Write a note on the relationship of technology and environment.	5				
	(e) How can the natural resources be managed through community mobilisation?						
3.	Critically examine various challenges in urban environmental management.						
		OR					
	Describe the different methods to generate environmental awareness among the general population.						
4.	Answer any <i>two</i> of the following: 10+10						
	(a)	How does development impact the environment? Explain.					
	(b)	Discuss the socio-economic and political contexts of sustainable agriculture.					
	(c)	Prepare an account on integrated aquaculture management practices.					
	(d)	How can the male and female communities be involved in integrated environmental management projects?					
	(e)	What is meant by 'Biocentrism' and 'Ecocentrism'? Explain.					