15	BI	(Pages:2)	Name:	
		SECOND YEAR B.P.Ed. DEGREE EXAM		
		CC15U BPE2 T11 – ENVIRONME		
		(2015 Admission)		
Ti	me:	3 Hours	Maximum:	75 Marks
	A	nswer any five questions of which three question	s should be from PART A	
	an	d two questions from PART B, including questi	on 8 which is compulsory	
		(3x5=1		
		DARTA		
1.	E	aplain the need, importance and scope of environ	mental science to general ed	lucation?
				15 Marks)
2.	E	xpand the following	Man and wild life conflicts	
	a.	DDT		
	b.	WHO		
	C.	CSC		
	d.	FAO		
	e.	TTS	(1x5=	5 Marks)
	Fi	ll in the blanks		
	a.	The permitted noise level at residential zone in	day time isdb	
	b.	The air pollution control act in India was passed		
	C.	% of earth's surface is covered with	water	
	d.	World environment day is		
	e.	Population density in kerala is more in	-district	
	_	hers putes on the contribution of the following	(1x5=	5 Marks)
		ll in the blanks		
	a.	The area to which species is biologically adopted	ed to live is	
	b.	Study of soil is known as		
	C.	The primary consumers are also known as		
	d.	Biodiversity bill was passed in the year		
	e.	Historical monument that is affected with acid		
2	Write short notes on			5 Marks)
3.	a. Value of biodiversity			
	D.	Structure and function of an ecosystem Your individual role in prevention of pollution		
	U.	rour murvioual role in prevention of pollution		

(3x5=15 Marks)

4. Briefly explain the following a. Effect of climatic change b. Air pollution work average and an all and a second and c. Rain water Harvesting (3x5=15 Marks) 5. Write short notes on a. Population explosion b. Global warming a suppose another post and a suppose of the supp c. Forest resources home money and bullour, a THAM most another up over both (3x5=15 Marks) PART B 6. Explain about the key features of National family welfare programme (15x1=15 Marks) 7. Explain briefly a. Man and wild life conflicts b. Ozone layer depletion c. Control of water pollution (3x5=15 Marks) 8. Write shorts notes on any five of the following. a. Threats to biodiversity b. Aquatic ecosystem c. Food chain d. Migration of people e. Soil erosion f. Non renewable resources (5x3=15 Marks) g. Photosynthesis process