PARUL UNIVERSITY FACULTY OF COMMERCE B Com (Hons) Winter 2019 – 20 Examination

Enrollment No:_____

B.Com.(Hons) Winter 2019 – 20 Examination		
Semester: 5	Date:20/11/2019	01 00
Subject Code: 16100302	Time:10:30 am to	01:00 pm
Subject Name: Environmental Studies and Science	ce Total Marks: 60	
Instructions:		
1. All questions are compulsory.		
2. Figures to the right indicate full marks.		
3. Make suitable assumptions wherever necessary.		
4. Start new question on new page.		
Q.1 Do as directed.		
A) Multiple choice type questions. (Each of	(one mark)	(06)
1. Landscape is usually spoilt by		(00)
a) Land Fill	b) Animal Activities	
c) Human Activities	d) Land Reclamation	
2. System of rice cultivation developed in N		
a) PaniKheti	b) Jahod	
c) Kund	d) Khadin	
3. Which of the following causes Deforesta		
a) Industrialization	b) Shifting Agriculture	
c) Mining	d) All of the above	
4 types of coral reef develops aw	yay from the shoreline.	
a) Barrier	b) Fringing	
c) Atoll	d) All of the above	
5. The Wildlife (Protection) Act was establ	lished in the year.	
a) 1930	b) 1980	
c) 1872	d) 1972	
• •	of gases that surrounds the earth's surface.	
a) Hydrosphere	b) Biosphere	
c) Atmosphere	d) Lithosphere	
	of one mark)	(06)
1. What are Fringing Reefs?		
2. Explain the term consumers.		
 State anyone cause of air pollution? State the full form of CPCB? 		
4. State the full form of CPCB?5. State the meaning of Organism.		
 6. Give one example of food chain. 		
Q.2 Numerical / Short Note Questions. (Each of	f (14 mark)	(12)
1. What is biodiversity? Explain the types of		(12)
2. Discuss any four causes of land spoilage.		
	ystem? State the general climate found in all these	
types of forest ecosystem.		
Q.3 Answer the following. (Any Three)		(18)
	rogramme(UNEP) has given various measures to	
control desertification. List out any four		
2. Explain in detail the uses of water.		
	sertification? Explain the causes of desertification	
in detail.		
4. Define biodiversity. Explain the various	threats to biodiversity.	
Q.4 Answer the following. (Any two)		(18)
1. Discuss in detail the causes of Land Poll		
2. Explain in detail how the biodiversity is		
	em – the general climate, its flora and the fauna	
with examples.		