



Q. No.	Details	Marks	*COs	#BT1
Q.8	Choose the answers which gives the correct combination: a. Halosere                      i. Succession on a bare rock surface b. Lithosere                    ii. Succession initiating on sandy areas c. Eosere                        iii. Succession starting in saline soil or water d. Psammosere                iv. Development of vegetation in an era	04	CO5	1, 2
Q.9	Using complete sentences, briefly describe or define each of the following: i. Extent of Occurrence ii. Phytoremediation iii. Reforestation iv. Ecotourism v. Succession	05	CO1, CO2, CO5	1, 2, 3
Q.10	Write a short note on Biotic Interactions.	02	CO6	2, 3
Q.11	State some advantages of Phytoremediation.	02	CO4	2, 3
Q.12	Name and discuss in brief the theories proposed regarding the concept of climax.	02	CO4	1
Q.13	Comment upon the types of seres that you have studied.	04	CO3	1, 2
Q.14	Write an account on the Biogeochemical cycles.	04	CO5	1, 2
Q.15	Give an account on the process of Ecological Succession.	05	CO3	2, 3
Q.16	Discuss the major types of ecological succession.	05	CO3	1, 2

\*\*\*\*\*End of Question Paper\*\*\*\*\*