



CSS Aspirants
Empowering Future Officers

CSS Past Papers

Subject: Environmental Sciences

Year: 2023

For CSS Solved Past Papers, Date Sheet, Online Preparation, Toppers Notes and FPSC recommended Books visit our website or call us:



CSSAspirants.Pk



[0316 4047600](tel:03164047600)



FEDERAL PUBLIC SERVICE COMMISSION
COMPETITIVE EXAMINATION-2023
FOR RECRUITMENT TO POSTS IN BS-17
UNDER THE FEDERAL GOVERNMENT
ENVIRONMENTAL SCIENCE

Roll Number

TIME ALLOWED: THREE HOURS	PART-I (MCQS)	MAXIMUM MARKS = 20
PART-I(MCQS): MAXIMUM 30 MINUTES	PART-II	MAXIMUM MARKS = 80
NOTE: (i) Part-II is to be attempted on the separate Answer Book. (ii) Attempt ONLY FOUR questions from PART-II. ALL questions carry EQUAL marks. (iii) All the parts (if any) of each Question must be attempted at one place instead of at different places. (iv) Write Q. No. in the Answer Book in accordance with Q. No. in the Q.Paper. (v) No Page/Space be left blank between the answers. All the blank pages of Answer Book must be crossed. (vi) Extra attempt of any question or any part of the question will not be considered.		

PART-II

- Q. No. 2.** Discuss in detail the salient features of Pakistan environmental protection act 1997. **(20)**
- Q. No. 3.** Discuss in detail the climate mitigation and adaptation strategies keeping in view the climate change risk index of Pakistan. **(20)**
- Q. No. 4.** What are the effects of Environmental Pollution and Habitat loss on Global Diversity? Explain in detail. **(20)**
- Q. No. 5.** What are sustainable approaches for solid waste management? **(20)**
- Q. No. 6.** What are the main causes of Biodiversity loss? How can we protect and preserve Biodiversity? **(20)**
- Q. No. 7.** What is sustainable development? Describe its goals and why it is often associated with protecting the environment? **(20)**
- Q. No. 8.** Write notes on any TWO of the following: **(10 each) (20)**
- (i)** Kyoto Protocol
 - (ii)** Geographic Information and Remote Sensing
 - (iii)** Occupational Health and Safety Management System
