## 1604N180

Candidate's Seat No :\_\_\_\_\_

## M.Sc Semester-2 Examination

407

## Env Science

April-2024

Time	e: 2.30 Hours	Total Marks: 70
Instructions:	Draw neat labelled diagram wherever necessary.	
QI	Explain in detail about Glacier melt and sea level ri	se 14
	OR	
QI	<ul><li>A. Describe ECO-DRR</li><li>B. Explain difference between plastic waste and bic waste</li></ul>	omedical 7
QII	Explain Acid rain and its nature in detail	14
	OR	
QII	<ul><li>A. Describe Nuclear winter in detail</li><li>B. Describe Aerosols and its type</li></ul>	7
QIII	Explain Environmental challenges in India	14
	OR	
Q III	A. Describe the degradation of the Mithi river B. Explain in detail The Delhi smog	7 7
Q IV	Explain Ramsar Convention on wetlands 1971	14
	OR	
Q IV	A. Explain COP25	7
Q V	B. Describe various Sustainable development goals Attempt any 7 out of 12 Short question (One- or Two answer).	7 o-line 14
1	Define desertification?	
2	What is Scarcity	
3 4	Write any two reasons behind sea level rise	
5	Define Land use planning What is Kigali agreement	
6	Define Smog	
7	Full form of COP25	
8	Define Aerosols	
9	What is Atmospheric turbidity	
10 11	Earth summit in Johannesburg happened in which ye Sources of E waste	ar?
12	Define industialization	