



K25P 0868

Reg. No. : .....

Name : .....

IV Semester M.S.W. Degree (C.B.C.S.S. – OBE-Regular)  
Examination, April 2025  
(2023 Admission)

MW MSW04E19 (CD) : ENVIRONMENTAL JUSTICE

Time : 3 Hours

Max. Marks : 40

PART – A

Answer **any 5** questions and **each** question carries **2** marks.

Write short notes on :

1. Sustainable development.
2. Greenhouse effect.
3. National green tribunal.
4. Environment.
5. Watershed Management.
6. Stockholm convention 2001.

(5×2=10)

PART – B

Answer **any 3** questions in **not less than 200** words and **each** question carries **4** marks.

7. How does global warming affect environmental sustainability, and what measures can be taken to mitigate its impact ?
8. Examine the impacts of biodiversity loss and ecosystem degradation on economic development and human well-being.
9. What are the main factors leading to water insecurity, and how does water insecurity impact food security ?
10. Analyze how Climate-Smart Agricultural (CSA) practices can enhance food security and strengthen the resilience of smallholder farmers in the context of climate change.
11. Discuss with examples the concept of environmental justice and the contribution to achieving sustainable development ?

(3×4=12)

P.T.O.



## PART – C

Answer **any 3** questions in **not** less than **500** words and **each** question carries **6** marks.

12. Discuss the importance of International Conventions in addressing environmental issues. Provide examples to support your answer.
  13. Discuss the significance of Environmental Impact Assessment (EIA) and its historical evolution. How has EIA contributed to sustainable development and environmental protection ?
  14. Identify a significant environmental problem in your region and discuss the possible measures/solutions to address this issue, highlighting both opportunities and challenges in implementing these solutions.
  15. Discuss the significance of alternative energy sources in environmental conservation. How do renewable energy solutions contribute to reducing carbon footprints and mitigating climate change ?
  16. Critically analyze the interconnections between biodiversity loss, soil degradation, carbon emissions, global warming, and glacier melting. How do these environmental challenges reinforce each other ? (3×6=18)
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