

5863

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7. Discuss India's National Mission with special reference to the 'National Solar Mission and National Water Mission'. (18)

8. Write Short notes on **any 2** of the following : (9×2)

(a) Scope of Environmental Damage

(b) Concept of "Tripple Win"

(c) Drivers of climate change

(700)

[This question paper contains 4 printed pages.]

Your Roll No.....

Sr. No. of Question Paper : 5863

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Unique Paper Code : 2924000024

Name of the Paper : Environmental Economics
and Climate Change

Name of the Course : **B.A. (Hons.) Business
Economics (BBE), UGCF –
GE**

Semester : IV

Duration : 3 Hours

Maximum Marks : 90

Instructions for Candidates

1. Write your Roll No. on the top immediately on receipt of this question paper.
2. This question paper contains **8** questions.
3. Attempt any **5** questions.
4. Answers may be written either in English or Hindi, but the same medium should be used throughout the paper.

P.T.O.

1. (a) Illustrate the link between Economic activity and Environment. Discuss the major objective of Environmental Economics. (10)

(b) Discuss the concepts used to identify environmental damage. How does pollution pose a risk over a large geographic region? (8)
2. In the light of Kuznets curve, Brundtland curve and Environment Daly Curve hypothesis discuss the relationship between economic growth and carbon dioxide (CO₂) emissions. (18)
3. Explain the concept of "turning points" by using the examples of various studies that have estimated the relationship between per capita income and environmental indicators. (18)

4. (a) Discuss the concept of Adaption and Mitigation. What are the initiatives taken by the Government of India to Adapt and mitigate climate change related issues in India? (12)

(b) With the help of economic modelling, discuss the projected costs of climatic hazards on the Indian economy. (6)
5. "In the last few decades Indian states have seen the catastrophic impact of climate change". Discuss the statement in the special reference of Mumbai and Ahmedabad. (18)
6. Explain the objectives of Kyoto Protocol with particular reference to the Tradable Allowance System. How has the Paris Agreement transformed the policies of climate change both domestically and internationally? (18)