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POST GRADUATE DIPLOMA IN ENVIRONMENTAL AND SUSTAINABLE DEVELOPMENT

Term-End Examination

June, 2024

MED-005 : INTEGRATED ENVIRONMENTAL MANAGEMENT : URBAN AND RURAL

Time : 2 Hours

Maximum Marks : 50

MED-005

Note : Answer all questions as per instructions.

 Describe the main elements of sustainable development. What strategies you would suggest for promoting sustainable agriculture ? (In 400 words)

Or

Elaborate the concept of the city as a system. Briefly describe the problems caused by unplanned urbanization. (In 400 words)

 Describe the characteristic features of coastal zone. Discuss coastal management issues with the help of a case study for Indian sub-continent (In 400 words)

P.T.O.

[2] MED-005 Or

Answer any two of the following (in 200 words) :

- (a) What are externalities ? How externalities can be internalised ?
- (b) What are community forests ? Discuss their good management practices.
- (c) How do you bring about rural diversification.List the problems you may face in achieving this objective.
- (d) Describe the basic principles underlining international instruments.
- (e) Justify the need for environmental policy and highlight the main features of Indian Environment Policy.
- What is public interest litigation (PIL) ? Describe any one PIL case study concerning control of air pollution. (In 400 words) 10

Or

Compare and contrast between modern and holistic approach of development in rural context.

(In 400 words)

[3] MED-005

- 4. Answer any *two* of the following (in 200 words each). $(10 \times 2 = 20)$
 - (a) Compare different views about nature and elaborate the concept of anthropocentrism.
 - (b) Discuss the role of facilitators in community mobilisation.
 - (c) What are multilateral environmental agreements ? Describe details of any *one* of the multilateral environment agreement.
 - (d) Explain the need for sustainable forestManagement Policy. What is the importanceof decentralisation for sustainable forestry ?
 - (e) How would you involve male and female members in a community for integrated environmental management ? Discuss.
