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**M.A./M.Sc. 3rd Semester Examination, 2018**

**GEOGRAPHY**

**PAPER – GEO-302(U-27 & 28)**

*Full Marks : 40*

*Time : 2 hours*

*The figures in the right hand margin indicate marks  
Candidates are required to give their answers in their  
own words as far as practicable*

*Illustrate the answers wherever necessary*

**UNIT-27**

**( Environmental Ethics and Regulation )**

**[Marks : 20 ]**

**GROUP-A**

**1. Answer any one of the following : 8 × 1**

**(a) Briefly discuss the process of EIA and state its significance.**

**( Turn Over )**

( 2 )

- (b) Critically discuss the role of Stockholm conference towards conservation of environment.

GROUP-B

2. Answer any *two* from the following :  $4 \times 2$

- (a) Identify the role of environmental education for the conservation of environment.
- (b) Who is James Lovelock and what is his contribution in environmental movement ?
- (c) Explain the role of environmental law with special reference Environmental Protection Act.
- (d) What is meant by environmental Stewardship ?

GROUP-C

3. Answer any *two* from the following :  $2 \times 2$

- (a) 'Naess Cabin'.
- (b) Compare deep ecology from shallow ecology.

( 3 )

(c). What are the salient features of Forest Act 1972 ?

(d) What is EMP ?

UNIT-28

( *Transport Geography* )

[Marks : 20 ]

GROUP-A

1. Answer any *one* question : 8 × 1

(a) Illustrate the principles of transport cost fixation.

(b) Enumerate the indices of connectivity in a transport network.

GROUP-B

2. Answer any *two* questions : 4 × 2

(a) Compare the cost structure between road and rail transport.

( 4 )

- (b) Examine the advantages of public transport system under public ownership.
- (c) Explain the inter-modal comparative cost advantage.
- (d) What are roles of communication technology in reducing transport demand ?

GROUP—C

3. Answer any *two* questions : 2 × 2

- (a) Define accessibility.
  - (b) What is depreciation cost ?
  - (c) What do you mean by equity issue in public transport ?
  - (d) Define assembly cost.
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