MCC/21/M.A.& M.SC./SEM-III/GEO/1

VID

Total pages: 02

PG (CBCS) M.A. & M.Sc. Semester-III Examination, 2022 GEOGRAPHY PAPER: GEO 302

(SETTLEMENT AND TRANSPORT GEOGRAPHY)

Full Marks: 40

Time: 2 Hours

ORE CITY

ESTD 201

Write the answer for each unit in separate sheet

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

UNIT: GEO 302.1

SETTLEMENT GEOGRAPHY

Marks: 20

GROUP-A

1. Answer any <u>ONE</u> question:

a. Briefly discuss the role of locally available building materials on house form and architectural design in rural India.

b. Give an account on the varying components of urban morphology in the context of multiple nuclei and sector model.

GROUP-B

2. Answer any <u>TWO</u> questions:

- a. "Socio economic factors play a major role in segregation of rural settlement."Justify.
- b. How site and situation of rural settlements depend on terrain characteristics?
- c. Why are cities considered as melting pot of culture?
- d. Explain the influence of culture on dwelling places in rural India.

GROUP-C

3. Answer any <u>TWO</u> questions:

- a. What is the central theme of secular dominance model?
- b. Define acculturation.
- c. What do you mean by spacing of settlement?
- d. Draw a relationship between shelter, house and dwelling.

(1)

(P.T.O.)

2×4=8

 $2 \times 2 = 4$

1×8=8

MCC/21/M.A.& M.SC./SEM-III/GEO/1

UNIT: GEO 302.2 TRANSPORT GEOGRAPHY Marks: 20

GROUP-A



1×8=8

1. Answer any <u>ONE</u> question:

- a. Elucidate the necessity and desired characteristics of proper planning for the development of public transport.
- b. "Radical changes in transport technology enabled a gradual space-time convergence." – Discuss.

GROUP-B

2. Answer any <u>TWO</u> questions:

2×4=8

a. Briefly discuss the present status of National Highways in India.

b. Examine the advantages of backhauling in logistic transport.

c. Explain the role of information in regulating transport congestion.

d. Write about the impact of e-commerce on transport demand.

<u>GROUP-C</u> 3. Answer any <u>TWO</u> questions:

 $2 \times 2 = 4$

a. Define maximal connectivity.

b. What is Baltic Dry Index (BDI)?

c. Define Green Corridor.

d. What is terminal cost?

(2)
