

Exam.Code:0009
Sub. Code: 0724

2021
B.A./B.Sc. (Hons.) Fifth Semester
Geography
Paper: Applied Geography – III

Time allowed: 3 Hours

Max. Marks: 90

NOTE: Attempt five questions in all, including Question No. I which is compulsory and selecting one question from each Unit.

x-x-x

I. Attempt any ten of the following:-

- a) Isoline
- b) K-3 Principle
- c) Agricultural Location
- d) Economic regionalization
- e) Current Fallow Land
- f) Green Belt
- g) Ubiquitous land
- h) Regional integration
- i) Mixed land use
- j) Point Data
- k) Marshy Land
- l) Isohytes
- m) K 4 Principle
- n) Spatial Distribution
- o) K-7

(10x2)

UNIT – I

- II. Describe the Concept of Planning Region. How it has been determined. (17½)
- III. What do you understand by Applied Geography and its importance in the modern world? (17½)

UNIT – II

- IV. Describe Line data and other uses in different maps with suitable example. (17½)
- V. How various area symbol maps has been prepared. (17½)

P.T.O.

(2)

UNIT – III

- VI. Explain Perroux's Growth pole theory and its application in regional development. (17½)
- VII. Describe Industrial Location theory of Weber in regional planning. (17½)

UNIT – IV

- VIII. How rural land use classification has been earmarked? (17½)
- IX. What are the various land use survey for urban areas? (17½)

x-x-x