(i)	Printed Pages: 3		Roll No						
(ii)	Questions	: 9	Sub. Code:	1	7	7	7	6	

(ii) Questions :9 Sub. Code : 1 7 7 7 6 **Exam. Code :** 0 0 1 0

B.A./B.Sc. (Hons.) 6<sup>th</sup> Semester (2055)

### **GEOGRAPHY**

Paper—Opt. (ii): Political Geography
(An Elementary Course)

Time Allowed: Three Hours] [Maximum Marks: 90

Note:—(1) Attempt FIVE questions in all.

- (2) Question No. 1 is compulsory.
- (3) Attempt ONE question from each unit.
- 1. Attempt any **TEN** of the following in about **25-30** words each:
  - (1) Basic Nature of Political Geography.
  - (2) Physical elements, relevance in Political Geography.
  - (3) Food and Power Economic element.
  - (4) What is Strategic Location?
  - (5) Discuss minerals as an important economic element.
  - (6) Ethnographic structure of population.
  - (7) What are boundaries?
  - (8) Basic idea of Heartland Theory by Mackinder.

- (9) Give the list of main tension areas of the world.
- (10) Mention the contributing tensions factors in Indian Ocean.
- (11) Define Antecedent Boundaries.
- (12) What is the relation between economic and political power ?
- (13) Astronomic Location.
- (14) Relevance of A.T. Mahan's view.
- (15) Spykman's concept of the Rimland.  $10\times2=20$

### UNIT-I

- 2. Write a detailed note on the nature, scope and important phases of development of Political Geography. 17.5
- 3. Elaborate the important physical elements of Political Geography in detail. 17.5

# UNIT—II

- 4. Explain the nature of relationship between power, resources and trade in Political Geography. 17.5
- Give a detailed account of Human Cultural elements of Political Geography.
   17.5

### UNIT-III

- 6. Classify the boundaries on the different bases with suitable examples. 17.5
- Critically evaluate the Heartland Theory given by Sir Halford Mackinder.
   17.5

## UNIT-IV

- 8. Give a detailed account of tension areas and different factors contributing to tensions in Middle East and Indian Ocean.

  17.5
- 9. Write a detailed essay on the "Geopolitics of the Indian Ocean". 17.5