2022

Economics

[HONOURS]

(CBCS)

(B.Sc. Fifth Semester End Examination-2022)

PAPER-CC11

[International Economics]

Full Marks: 60

Time: 03 Hrs

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

Group-A

1. Answer any ten questions of the following:

10x2 = 20

- a) What is auterkey?
- b) What do you mean by arbitrage?
- c) Define absolute advantage.
- d) Define the concept terms of trade.
- e) What is oppurtunity cost?
- f) What are the basis of international trade?
- g) What do you mean by protection?
- h) What is advalorem tariff?
- i) What is dead weight loss due to tariff?
- j) What is optimum tariff?

- k) How do you define 'exchange rate' between currencies?
- 1) Write down two arguments in favour of free trade policy?
- m) Distinguish between 'unilateral quota' and 'bilateral quote'
- n) Define the concept of 'develuation'
- o) Differentiate between nominal & real exchange rate.

Group-B

- 2. Answer any four questions of the following: 4x5 = 20
 - a) Explain factor price equalisation theorem.
 - b) "Balance of payment" always balances Explain.
 - c) Discuss Metzlen Paradox in brief.
 - d) Define a production Possibility curve (PPC). What would be the shapes of such PPC under IRS and CRS respectively.
 - e) Write a short note on 'effects of exchange rate on domestic prices and TOT'.
 - f) What do you mean by 'tarriff war'? How does it impact in loss of welfare? Explain.
 - g) Define trade triangle and signify the implication of all three sides of trade triangle.

Group -C

3. Answer any two questions:

2x10 = 20

a) Decompose gains from trade.

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b) Explain Heckscher-ohlin model of trade.

- c) State and explain the arguments in favour of (a) Stolper-Samuelson theorem and (b) Rybczynsky theorem.
- d) What is an offer curve? How do we derive offer curves? How equilibrium of international trade is determined with offer curves?