T(5th Sm.)-Economics-H/CC-11/CBCS

# 2020

## ECONOMICS — HONOURS

## Paper : CC-11

### (International Economics)

## Full Marks : 65

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

#### Group - A

1. Answer any ten questions :

2×10

- (a) Suppose a country has 600 units of labour available. The unit labour requirement in production of two goods- apple and banana – are 3 and 2 respectively. Graph the production possibility curve of the country.
- (b) In a world of 2 countries and 2 commodities with one factor, if one country has absolute advantage in the production of both the commodities, is trade ever possible between the two countries?
- (c) Why incomplete specialization is not possible in Classical models of trade?
- (d) What are the sufficient conditions for gains for trade to be realized?
- (e) When trade is beneficial through specialization in the good in which the country has a comparative disadvantage?
- (f) Define elasticity of demand for imports.
- (g) State two important properties of Trade Indifference curve.
- (h) What will be the shape of the offer curve under constant opportunity cost?
- (i) State the price definition of relative factor abundance for any country.
- (j) What do you mean by factor intensity reversal?
- (k) What is voluntary export restraint?
- (l) What are the two components of gains from trade under increasing opportunity cost?
- (m) Distinguish between nominal and real exchange rate.
- (n) What determines the slope of BP curve in the IS-LM-BP model?
- (o) What is an import quota?

#### **Please Turn Over**

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#### Group - B

(2)

#### Answer any three questions.

- 5×3
- 2. Define trade triangle and signify the implications of all three sides of the trade triangle.
- 3. Is it beneficial for a large country to participate in trade with a small country? Justify your answer.
- 4. When the offer curve is upward rising derive the value of elasticity of export supply?
- 5. 'Trade indifference curve considers both supply and demand sides of a country.'— True or False? Justify.
- 6. How can we use envelope condition in trade models?

#### Group - C

#### Answer any three questions.

- 7. (a) Examine the significance of the assumption of homotheticity of tastes in the context of the physical definition of relative factor abundance of Heckscher-Ohlin Theorem.
  - (b) Explain how equalization of factor prices is possible through trading of final commodities across countries in a two factor model. 5+5
- **8.** (a) Show that along an offer curve the sum of export supply elasticity and (absolute) import demand elasticity is one.
  - (b) Derive the condition which ensures stability of trade equilibrium point. 4+6
- **9.** Construct the equational structure of Jones (1965) model. Show the price magnification effect in this structure.
- 10. (a) Does Jones (1971) model possess indecomposable property? Justify.
  - (b) 'A quota on imports can convert a potential monopolist into an actual monopolist'- Explain. 5+5
- Show that foreign trade multiplier with foreign repercussions is larger than that without repercussions. Give the intuition behind this finding.