TDC Even Semester Exam., 2018

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## ECONOMICS

( Honours )

## (4th Semester)

Course No. : ECOH-402

## (International Economics )

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\frac{\text { Full Marks : } 50}{\text { Pass Marks : } 17}
$$

Time : 2 hours
The figures in the margin indicate full marks for the questions

Answer five questions, taking one from each Unit

## UNIT-I

1. (a) Mention three factors that give rise to a separate theory of international trade.
(b) "Trade between two countries arises only when comparative costs of producing commodities vary." Discuss.
2. Define production possibility curve. Analyze the gains from trade under the following conditions :

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2+(4+4)=10
$$

(a) Increasing cost
(b) Decreasing cost
3. Explain the following with the hels diagramo
(a) Price criterion of factor abundance
(b) Physical criterion of factor abund
4. (a) Make a comparison between Hecks. Ohlin model and Ricardian model international trade.
(b) Give a brief note on Factor-p equalization theorem.

5. (a) Define quota.
(b) Discuss briefly the advantages a disadvantages of quota.
6. (a) What is optimum tariff?
(b) The magnitude of optimum depends upon the elasticity of fores offer curve. Explain.

## UnIT-IV

7. Critically explain foreign trade multiplier with the help of diagram.
8. (a) Distinguish between balance of trade and balance of payments.
(b) What are the different types of disequilibrium in the balance of payments? How can the balance of payment disequilibrium be connected?

9. How can trade contribute to economic growth of a country? Analyze the infant industry argument of protection in developing countries.

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4+6=10
$$

10. Write short notes on any two of the following : $\quad 5 \times 2=10$

## (a) Prebisch-Singer Thesis

(b) Export promotion measures in India
(c) Benefits of protection in developing countries

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