

QP CODE: 21100686	Reg No	:	
	Name	:	***************************************

B.A DEGREE (CBCS) EXAMINATION, MARCH 2021

Third Semester

B.A Corporate Economics Model III

Core Course - EC3CRT10 - INTERNATIONAL ECONOMICS - I

2017 Admission Onwards

01CD4CB4

Time: 3 Hours Max. Marks: 80

Part A

Answer any ten questions.

Each question carries 2 marks.

- 1. Define International Trade.
- 2. Define Production Possibility Theory.
- 3. Define mercantilism.
- 4. In your opinion what are the flaws of mercantilism?
- 5. Who is David Ricardo?
- 6. Analyse factor price equalisation theorem.
- 7. Define inter industry trade.
- 8. Distinguish between potential and actual gains from trade.
- 9. What are the distributions of gains from trade?
- 10. Analyse the ways in which countries overcome the problems of trade.
- 11. Distinguish between single and double factoral terms of trade.
- 12. Define Mills's Doctrine.

 $(10 \times 2 = 20)$

Part B

Answer any **six** questions.

Each question carries 5 marks.



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- 13. Analyse the scope of international economics.
- 14. Critically examine offer curves and isoquants with the help of graph.
- 15. Examine the major ideas behind the absolute advantage theory of Adam Smith.
- 16. What are the main elaborations of classical theory?
- 17. Discuss the utility of the theory of opportunity costs.
- 18. What is the main feature of product cycle?
- 19. Discuss fully the static and dynamic gains resulting to a country and world as a whole from free trade.
- 20. Explain in detail the special gains to small countries?
- 21. Write a note on effect of change in demand and supply on terms of trade.

 $(6 \times 5 = 30)$

Part C

Answer any two questions.

Each question carries 15 marks.

- 22. Explain the economic analysis of community indifference curves and offer curves.
- 23. What is the importance of analytical tools in international trade?
- 24. Discuss critically the classical theory of International trade.
- 25. Examine the meaning and significance of the Mill's doctrine.

 $(2 \times 15 = 30)$

