

2026

COMMERCE

Course No.: COM435E

M.Com (4th Semester)

(International Marketing)

Full Marks: 60

Time: 3 hours

The questions are of equal value

The figures in the margin indicate full marks for the questions

*Answer **all** questions*



1. a. Critically examine the concept of International Marketing in the context of globalization. How does it differ from domestic marketing in terms of scope, complexity, and strategic orientation? (4+8=12)

(OR)

- b. Evaluate the relevance of classical theories of international trade in explaining modern international marketing practices. (12)
2. a. Define the International Marketing Environment. Explain how different components of International Marketing Environment influence global marketing decisions. (6+6=12)

(OR)

- b. "International marketing is shaped by a complex interplay of socio-cultural, political-legal, economic-natural, and technological environments". (12)
3. a. A company plans to launch a product in multiple international markets. How should it design its product, pricing, promotion, and distribution strategies? 3+3+3+3=12)

(OR)

- b. Discuss the challenges in designing international distribution channels. How can firms overcome these challenges? Examine the role of intermediaries in international distribution. (6+6=12)
4. a. Explain the steps it should follow in selecting suitable markets and entry modes. Discuss the barriers to enter into international market. (6+6=12)

(OR)

- b. "Discuss the importance of a Marketing Information System in international marketing. How do MIS facilitate opportunity analysis, segmentation, and entry strategies. (6+6=12)

5. a. Critically evaluates how the concept of supply chain management has evolved from traditional logistics to a strategic business function. How does SCM create value beyond cost reduction in global markets? (12)

(OR)

- b. Discuss the prerequisites for successful implementation of supply chain management in global markets. Analyze the role of information technology, coordination, and trust in building an effective supply chain. (6+6=12)
