

# CBCS SCHEME

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21MR743

## Seventh Semester B.E./B.Tech. Degree Examination, Dec.2024/Jan.2025 Shipping Trade

Time: 3 hrs.

Max. Marks: 100

**Note:** Answer any FIVE full questions, choosing ONE full question from each module.

### Module-1

- 1 a. Explain the basic concepts of Sea borne trade. (10 Marks)  
b. Write short notes on the geography of Maritime trade. (10 Marks)

OR

- 2 a. Explain in detail Asia's Sea borne trade. (10 Marks)  
b. Explain in detail Europe's Sea borne trade. (10 Marks)

### Module-2

- 3 a. Explain the role of Sea transport in trade. (10 Marks)  
b. Analyse the building blocks of Sea trade. (10 Marks)

OR

- 4 a. Explain all the components of liquid bulk transport by Ships. (10 Marks)  
b. Explain Trade theory and the drivers of trade. (10 Marks)

### Module-3

- 5 a. Explain the economic principles of liner operation. (10 Marks)  
b. Write short notes on Sea transport of chemicals. (10 Marks)

OR

- 6 a. Explain the role of container ports and terminals in Shipping trade. (10 Marks)  
b. Write short notes on liner conferences and cooperative agreements. (10 Marks)

### Module-4

- 7 a. Explain the economic criteria for evaluating ship designs. (10 Marks)  
b. Explain the 7 questions that define a ship design. (10 Marks)

OR

- 8 a. Explain the design features of a general cargo ship. (10 Marks)  
b. Explain the design features of a ship used to take liquid bulk cargo. (10 Marks)

### Module-5

- 9 a. Explain the role of ship building and ship scrapping industries in shipping trade. (10 Marks)  
b. Explain the ship building production process. (10 Marks)

OR

- 10 a. Explain how regulations effect maritime economics. (10 Marks)  
b. Explain the Ship recycling industry. (10 Marks)

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Important Note : 1. On completing your answers, compulsorily draw diagonal cross lines on the remaining blank pages.  
2. Any revealing of identification, appeal to evaluator and /or equations written eg. 42+8 = 50, will be treated as malpractice.