Name:

**Enrolment No:** 



# UNIVERSITY OF PETROLEUM AND ENERGY STUDIES

**End Semester Examination, May 2019** 

Course: Maritime Economics Semester: II
Program: MBA Port and Shipping management Time: 03 Hou

Program: MBA Port and Shipping management Time: 03 Hours
Course code: TRPS 7004 Max. Marks: 100

**Instructions: Answers all the sections** 

## **SECTION A**

Answer all questions in one or two sentences.  $10 \times 2 = 20 \text{ marks}$ 

|      |  | Marks | CO          |
|------|--|-------|-------------|
| Q 1  | Freight markets  | 2     | CO1         |
| Q 2  | Mezzanine finance  | 2     | CO1,<br>CO2 |
| Q 3  | Lessor   | 2     | CO3,<br>CO4 |
| Q 4  | Fleet productivity   | 2     | CO3         |
| Q 5  | Port Performance   | 2     | CO1,<br>CO2 |
| Q 6  | Interport competition  | 2     | CO4         |
| Q 7  | Port investment  | 2     | CO3         |
| Q 8  | Port Throughput  | 2     | CO2,<br>CO3 |
| Q 9  | Shipping cycles  | 2     | CO4         |
| Q 10 | Time Charter market  | 2     | CO2         |
|      | SECTION B  |       |             |
|      | Answer all the 5 questions in short. $5 \times 6 = 30 \text{ marks}$         |       |             |
| Q 11 | Write about several types of finance from banks for ships?                   | 6     | CO1,<br>CO2 |
| Q 12 | Discuss about random shocks on shipping demand?                              | 6     | CO3,<br>CO4 |
| Q 13 | Discuss about price elasticity of sea transport demand?                      | 6     | CO2         |
| Q 14 | Critically analyze and discuss about Ship demolition market?                 | 6     | CO3         |
| Q 15 | Discuss about various principles of Maritime transport?                      | 6     | CO4         |
|      | <b>SECTION-C</b> Answer all the questions in detail $3 \times 10 = 30$ marks | ,     |             |
| Q 16 | Discuss about economics of Liner Shipping?                                   | 10    | CO2         |
| Q 17 | Write about various characteristics of shipping cycles?                      | 10    | CO1,<br>CO2 |

| Q 18 | Discuss about various port users in detail?                                   | 10 | CO2,<br>CO3 |  |
|------|---|----|-------------|--|
|      | SECTION-D  Answer all the questions with suitable examples $2 \times 10 = 20$ |    |             |  |
| Q 19 | Discuss about major bulk trade routes with suitable examples.                 | 10 | CO3,<br>CO4 |  |
| Q 20 | Write in detail about four Shipping Markets?                                  | 10 | CO2,<br>CO3 |  |

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### **SECTION A**

Answer all questions in one or two sentences.  $10 \times 2 = 20 \text{ marks}$ 

|      |                       | Marks | CO          |
|------|-----------------------|-------|-------------|
| Q 1  | Freight markets       | 2     | CO1         |
| Q 2  | Mezzanine finance     | 2     | CO1,<br>CO2 |
| Q 3  | Lessor                | 2     | CO3,C<br>O4 |
| Q 4  | Fleet productivity    | 2     | CO3         |
| Q 5  | Port Performance      | 2     | CO1,<br>CO2 |
| Q 6  | Interport competition | 2     | CO4         |
| Q 7  | Port investment       | 2     | CO3         |
| Q 8  | Port Throughput       | 2     | CO2,<br>CO3 |
| Q 9  | Shipping cycles       | 2     | CO4         |
| Q 10 | Voyage Charter market | 2     | CO2         |

### **SECTION B**

Answer all the 5 questions in short.  $5 \times 6 = 30$  marks

| Q 11   | Write about several types of finance from banks for ships?    | 6  | CO1,<br>CO2 |  |  |
|--|---|----|-------------|--|--|
| Q 12   | Discuss about random shocks on ship demand?                   | 6  | CO3,<br>CO4 |  |  |
| Q 13   | Discuss about price elasticity of sea transport demand?       | 6  | CO2         |  |  |
| Q 14   | Write in detail about four Shipping Markets?                  | 6  | CO3         |  |  |
| Q 15   | Discuss about various principles of Maritime transport?       | 6  | CO4         |  |  |
|  | SECTION-C   | I  | 1           |  |  |
| Answer all the questions in detail 3 x $10 = 30$ marks             |   |    |             |  |  |
| Q 16   | Discuss about various theories for growth of natural Trade?   | 10 | CO2         |  |  |
| Q 17   | Critically analyse and discuss about Ship demolition market?  | 10 | CO1,<br>CO2 |  |  |
| Q 18   | Discuss about various port users in detail?                   | 10 | CO2,<br>CO3 |  |  |
|  | SECTION-D   |    |             |  |  |
| Answer all the questions with suitable examples $2 \times 10 = 20$ |   |    |             |  |  |
| Q 19   | Discuss about major bulk trade routes with suitable examples. | 10 | CO3,<br>CO4 |  |  |
| Q 20   | Write about various characteristics of shipping cycles?       | 10 | CO2,<br>CO3 |  |  |