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| Name: |  |
| Enrolment No: | |

UNIVERSITY OF PETROLEUM AND ENERGY STUDIES
Online End Semester Examination, May 2021

Course: International Finance

Course Code: CLNL1039

Programme: B.B.A.LL.B

Time: 03 hrs.

Semester: II

Max. Marks: 100

SECTION A

1. Each Question will carry 5 Marks

2. Instruction: Fill in the blanks

| S. No. | Questions | Marks | CO |
|--------|---|-------|-----|
| 1 | What is the role of BIS in forex markets? | 5 | CO2 |
| 2 | What is ADR and GDR ? | 5 | CO1 |
| 3 | What are direct quotes and indirect quotes of exchange rates? Give examples. Or What are Spot rates and Forward rates? Give examples. | 5 | CO1 |
| 4. | Define arbitrage in Forex markets. | 5 | CO2 |
| 5 | Explain the importance of international finance. | 5 | CO4 |
| 6 | What is (FII) Foreign Institutional Investment? | 5 | CO1 |

SECTION B

1. Each question will carry 10 marks

2. Instruction: Write short / brief notes

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| 7 | Define Foreign Direct Investment. Explain the Product Life cycle Theory of FDI and its advantages. | 10 | CO2 |
| 8 | Write a note on the various risks in forex markets. | 10 | CO1 |
| 9 | What role does the international financial institutions play in Forex markets? Explain role of two such important institutions. | 10 | CO3 |

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| | OR How WTO has helped in promotion of free trade. Discuss the role of any two regional trade blocks. | | |
| 10 | What is fixed and flexible exchange rate system? What was the reason of collapse of Gold System? | 10 | CO2 |
| 11 | What is Balance of payments? Mention its key components and how disequilibrium affects entire economy. | 10 | CO3 |
| Section C 1. Each Question carries 20 Marks. 2. Instruction: Write long answer. | | | |
| 12. | a) Explain the PPP – Purchasing Power Parity Theory for exchange rate determination and how inflationary pressure changes the exchange rates. b) The inflation rates in the UK & India are 2.5% & 5.5% respectively. If the exchange rate at time zero, is INR 79/pd, find out the expected exchange rate a year later. Also calculate its percentage rate of appreciation/depreciation in INR. Show step wise calculations. | 10+10 | CO4 |