

D 124942**(Pages : 2)****Name.....****Reg. No.....****FOURTH SEMESTER M.B.A. (2016 SCHEME) DEGREE EXAMINATION
JULY 2025****(CUCSS)****MBA****BUS4EF05/IB05—FOREX MANAGEMENT****(2016 Scheme)****Time : Three Hours****Maximum : 36 Weightage****Part A****I. Answer all the following questions each question carries 1 weightage :**

- 1 What is fixed exchange rate system ?
- 2 What is documentary credit ?
- 3 What is ECGC ?
- 4 What is special drawing rate in IMF ?
- 5 What is bid bond ?
- 6 What are Swaps ?

(6 × 1 = 6 weightage)**Part B****II. Answer any *four* questions each carries 3 weightage :**

- 7 Briefly explain BOP crisis of 1990.
- 8 Briefly explain the method of international trade settlement.
- 9 Explain 5 Non-resident accounts in detail.
- 10 Explain the statutory documents involved in International trade.
- 11 What is Exports financing? Differentiate between pre-ship and post-ship finance.
- 12 Explain the various risk covering documents related to International trade.

(4 × 3 = 12 weightage)**Turn over**

Part C

III. Answer any *three* question each carries 4 weightage :

- 13 Explain the various export schemes provided by various agencies for exporters.
- 14 Examine the influence of monetary policy on exchange rate system with special reference to foreign exchange markets in India.
- 15 What is IMF ? Explain the functions of IMF.
- 16 Explain Uniform custom practices of documentary credit.
- 17 How did the Bretton Woods agreement provide a stable monetary environment ?

(3 × 4 = 12 weightage)

Part D

IV. Answer the following **compulsory** question, which carries 6 weightage :

- 18 The US dollar is selling in India at Rs. 65.60, if the interest rate for a 6 months borrowing in India is 12% per annum and the corresponding rate in USA is 6%.
 - (a) Do you expect that US dollar will be at a premium or at discount in the Indian Forex market ?
 - (b) What will be the expected 6 months' forward rate for US dollar in India ?
 - (c) Explain in detail how the exchange rate mechanism is beneficial for a trader ?

(1 × 6 = 6 weightage)