Roll No. .....

# Subject Code—8191-X

# M.B.A. EXAMINATION

(Third Semester)

(Re-appear Batch 2009 Onwards)

IB-318

### FOREIGN EXCHANGE MANAGEMENT

Time: 3 Hours Maximum Marks: 70

#### Section A

Note: Attempt any Seven questions. 7×5=35

- Explain the difference between a plain Vanilla interest rate swap and a plain Vanilla currency swap.
- Identify the factor affecting foreign exchange rate.
- 3. Discuss the distinguishing features of FEMA.
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  P.T.O.

- 4. Briefly explain the different kinds of exposures.
- 5. What is the tax treatment of foreign exchange gains and losses?
- 6. Is devaluation good for exports and imports?
- 7. What are currency future options?
- 8. What are the golden trading risks in winning options?
- Discuss the market-based technique for forecasting exchange rates.
- 10. How can an interest rate collar be created?

## Section B

Note: Attempt all questions.

11. The Spot DM/£ exchange rate is £1 = DM 2.5000-2.4990, six months interest rates are :

DM £

7-7/8-8%p.a. 5-7/8-6%p.a.

(a) within what range should the six-months forward exchange rate fall? (b) If a 1% rise in sterling interest rates causes a DM 0-1 rise in the spot price of the pound, what should happen to the forward price of the pound?

Or

Explain how inflation and nationalism make it impossible for a single global currency to exist.

12

12. Why do traders use two transactions instead of just one to hedge a forward-exchange contract?

Or

Which contract is likely to be more valuable, an American or a European Call option?

Explain.

12

Discuss the general principles of supporting in exposure information system.

Or

Explain the use of fundamental and technical technique for forecasting exchange rates. 11