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THIRD SEMESTER M.B.A. DEGREE EXAMINATION, DECEMBER 2019

(CUCSS)

M.B.A.-Finance

BUS 3EF 01/1B 01—INTERNATIONAL FINANCE

(2016 Admissions)

Time: Three Hours

Maximum: 36 Weightage

Part A

Answer all questions.

Each question carries 1 weightage.

- 1. What are the implications and uses of the balance of payments?
- 2. Enlist the location specific advantages of Internationalization.
- 3. Describe the concept of triangular arbitrage.
- 4. What is the rationale behind purchasing power parity theory?
- 5. Why are forward contracts non-transferable?
- 6. Is there a relationship between foreign exchange risk and performance of the firm/ company?

 $(6 \times 1 = 6 \text{ weightage})$

Part B

Answer any four questions.

Each question carries 3 weightage.

- 7. Discuss the various options available to reduce exposure in a devaluation/depreciation-prone subsidiary.
- 8. Why is an interest rate swap simpler than simpler to a futures contract?
- 9. Discuss the social dimensions of IMF supported programmes.
- 10. Elaborate the rationale of policy adjustment mix to capital inflows.
- 11. Write a brief note on International fisher effect.
- 12. Explain the terms: Leading, Lagging and exposure netting.

 $(4 \times 3 = 12 \text{ weightage})$

Turn over

Part C

Answer any three questions. Each question carries 4 weightage.

- 13. On August 2, 2018 the DM was quoted \$0.3876/DM and the French franc was quoted \$0.2133/FF, in New York. If on this same date Paris was quoting FF 1.7500/DM and FF 4.6875 what are the incentives of arbitrage?
- 14. Explain long position and short position with an example.
- 15. Discuss the sources of competitive pressures on Asian Currencies.
- 16. "The IMF is a financial co-operative, in some ways like a credit union". Do you agree?
- 17. Describe the role of international financial markets and instruments.

 $(3 \times 4 = 12 \text{ weightage})$

Part D

Answer the following compulsory question which carries 6 weightage.

18. Contrast the forward market hedge and money market hedge as to (a) cost; (b) convenience; and (c) effectiveness. Under what conditions would the later hedge become the only viable option.

 $(1 \times 6 = 6 \text{ weightage})$