D4ACM2003	(2 Pages)	Name
		Reg No

FOURTH SEMESTER M. Com. DEGREE EXAMINATION, APRIL 2022 (Regular/Improvement/Supplementary)

COMMERCE FMCM4E03 - INTERNATIONAL FINANCE

Time: 3 Hours Maximum Weightage: 30

Part A: Answer any four questions. Each carries two weightage.

- 1. Compare ADR and GDR.
- 2. Mention the sources of External Finance.
- 3. What is meant by "International Liquidity"?
- 4. State the key differences between Spot Rate and Forward Rate.
- 5. What is Exchange Rate Equilibrium?
- 6. State the assumptions in "Purchasing Power Parity Theory".
- 7. Comment on the concept "Short Term Overseas Financing."

 $(4 \times 2 = 8 \text{ weightage})$

Part B: Answer any four questions. Each carries three weightage.

- 8. Discuss briefly the functions of Asian Development Bank.
- 9. Analyse the recent trends in Exchange-Rate Convertibility of Indian Rupee.
- 10. Cite out different factors affecting Foreign Exchange Forecasting.
- 11. The current spot rate is Rs. 43/USD. The nominal interest rate in India and the USA are 11.67% and 5% respectively; the one-year rupee/ dollar forward rate is Rs. 45. 2500/USD. An investor with a one-year holding period can borrow Rs. 43,000 or USD1,000. Is covered interest arbitrage is possible?
- 12. Point out the problems encountered in International Capital Budgeting.
- 13. Distinguish between FDI and FPI with examples.
- 14. Enumerate the major functions in International Banking.

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

(P.T.O.)

Part C: Answer any two questions. Each carries five weightage.

- 15. Discuss the objectives, roles and functions of IMF in detail.
- 16. "Foreign Direct Investment drives India towards economic development." In the light of this statement, examine the types, merits and demerits of FDI with examples.
- 17. "Hedging over Futures in International Market is more favaourable over hedging through Forwards and Swaps". Do you agree? Critically evaluate.
- 18. Categorise the different classifications in International Financial Market.

 $(2 \times 5 = 10 \text{ weightage})$