

# Reg No ...... 3481 Name ......

# B.COM DEGREE (CBCS) REGULAR / REAPPEARANCE EXAMINATIONS, NOVEMBER 2022

## **Fifth Semester**

## Complementary Course - CO5CMT07 - E- COMMERCE

Common for B.Com Model II Finance & Taxation, B.Com Model II Logistics Management, B.Com Model II Marketing, B.Com Model II Travel & Tourism, B.Com Model III Taxation, B.Com Model III Travel & Tourism and B.Com Model III Office Management & Secretarial Practice

2017 Admission Onwards

F0B09CB4

Time: 3 Hours

Max. Marks: 80

#### Part A

# Answer any **ten** questions.

#### Each question carries 2 marks.

- 1. What is E Care?
- 2. What is B2E e commerce?
- 3. What is meant by specialised agents?
- 4. Define ERP.
- 5. What do you mean by Big Data Analysis?
- 6. What do you mean by Aadhaar Enabled payment system ?
- 7. What is Hybrid Smart Card ?
- 8. What is credit risk ?
- 9. What is stealth virus ?
- 10. Define cyber crime.
- 11. What are the components of an ideal website ?
- 12. List out the functions of supply chain management.

(10×2=20)

#### Part B

Answer any **six** questions.

Page 1/2

# 







Each question carries 5 marks.

- 13. State the difference between traditional commerce and E commerce.
- 14. Differentiate brokerage model from aggregator model in the context of E Commerce.
- 15. Explain the types of e-marketing .
- 16. Explain Google analytics and its advantages.
- 17. Explain Credit Card Payments.
- 18. Briefly explain the different security measures and threats .
- 19. Briefly explain E Commerce and Consumer Protection in India.
- 20. Explain the components of a well-functioning good e-commerce website.
- 21. Explain Customer relationship management.

(6×5=30)

#### Part C

### Answer any **two** questions. Each question carries **15** marks.

- 22. Explain the merits and demerits of electronic commerce.
- 23. Explain the applications of E-commerce.
- 24. What is cryptosystems ? What are different types of cryptosystems ? Explain with examples.
- 25. Explain Website development and the ways to create websites.

(2×15=30)