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(4)

(b) Why do we need encryption and how does it work? (To understand the cyber issues, laws, crime and security.)

(c) What do you understand by e-Commerce Security? (To understand the cyber issues, laws, crime and security.)

Roll No.

BBA-503

B. B. A. (FIFTH SEMESTER) END SEMESTER EXAMINATION, 2021-22

E-COMMERCE

Time: Three Hours
Maximum Marks: 100

Note: (i) All questions are compulsory.

(ii) Answer any two sub-questions among (a), (b) and (c) in each main question.

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(iii) Total marks in each main question are twenty.

(iv) Each question carries 10 marks

1. (a) Explain the concept of e-Commerce. Give examples to support your answer. (To understand the concepts of e-Commerce, Intranet, Extranet and Internet.)

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- (c) What are the advantages and disadvantages of e-Commerce? (To understand the concepts of e-Commerce, Intranet, Extranet and Internet.)
- 2. (a) Explain the role of advertising in e-Commerce. (To apply the markets and models of e-Commerce.)
- (b) How can you promote a product or service over social media? (To apply the markets and models of e-Commerce.)
- (c) What are the strategies for increasing your online sales? (To apply the markets and models of e-Commerce.)
- 3. (a) What is Internet Banking? Give examples to support your answer. (To understand the significance of internet banking.)

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- (b) Explain the advantages of internet banking. (To understand the significance of internet banking.)
- (c) What is the difference between debit card and credit card? (To understand the significance of internet banking.)
- 4. (a) Explain the concept of electronic data interchange. (To understand the concept of electronic data information, business process re-engineering.)
- (b) Comment on Mobile Electronic Commerce. (To understand the concept of electronic data information, business process re-engineering.)
- (c) What are the benefits of electronic data interchange? (To understand the concept of electronic data information, business process re-engineering.)
- 5. (a) What are the objectives of Information and Technology Act, 2000 (India)? (To understand the cyber issues, laws, crime and security.)