| 19U425S | (Pages: 2) | Name:   |
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## FOURTH SEMESTER B.C.A. DEGREE EXAMINATION, APRIL 2021

## (CUCBCSS-UG)

## CC17U BCA4 C07 – E - COMMERCE

(Computer Application - Complementary Course) (2017, 2018 Admissions – Supplementary/Improvement)

Time: Three Hours Maximum: 80 Marks

- I. Answer *all* questions. Each question carries 1 mark.
  - 1. What is a client server application?
  - 2. ...... is a wireless technology standard for exchanging data between fixed and mobile devices over short distances.
  - 3. What do you mean by e-business?
  - 4. Expand MIME.
  - 5. Define Hacking.
  - 6. What is E-Branding?
  - 7. What is a router?
  - 8. What is social Media marketing?
  - 9. Give an example of C2B model.
  - 10. What do you mean by a public key?

 $(10 \times 1 = 10 \text{ Marks})$ 

- II. Answer any *eight* questions from the following. Each question carries 2 marks.
  - 11. What do you mean by a business model?
  - 12. Define computer networks.
  - 13. What is security in internet?
  - 14. What is SMTP?
  - 15. Define Skimming and Cyberstalking.
  - 16. What is credit card?
  - 17. What is a portal?
  - 18. What is EDI?
  - 19. Define Firewall.
  - 20. What is online marketing?

 $(8 \times 2 = 16 \text{ Marks})$ 

- III. Answer any six questions from the following. Each question carries 4 marks.
  - 21. Briefly explain the E-transition challenges in India.
  - 22. Explain advantages and disadvantages of E Commerce.
  - 23. Explain TCP.
  - 24. Explain the working of Digital Signature.
  - 25. Explain briefly about E-Advertising.
  - 26. Explain the following.
    - a. Copyright
- b. Internet Gambling
- 27. Explain about the online financial services in India.
- 28. Briefly explain about Human Resource Management.

 $(6 \times 4 = 24 \text{ Marks})$ 

- IV. Answer any two questions from the following. Each question carries 15 marks.
  - 29. What are auctions? What are different types of Auctions used?
  - 30. Give a description on software agents.
  - 31. Explain the working of Digital Signature.

 $(2 \times 15 = 30 \text{ Marks})$ 

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