

BE3-R3: E-BUSINESS

NOTE:

1. Answer question 1 and any FOUR questions from 2 to 7.
2. Parts of the same question should be answered together and in the same sequence.

Time: 3 Hours

Total Marks: 100

1.
 - a) What do you understand by E-commerce? How does it differ from E-business?
 - b) What is meant by Credit Card Laundering? Explain.
 - c) What is unique about the E-wallet? How does it differ from real money?
 - d) What is meant by Spam? How does it differ from viral marketing?
 - e) Explain various types of Net market places.
 - f) What do you understand by SET? Explain the important goals, which SET is meant to achieve.
 - g) Describe the major feature of the online service sector.

(7x4)

2.
 - a) Explain briefly the limitations of transacting the business online.
 - b) Explain, how companies can migrate from traditional to Internet based EDI.
 - c) Describe the implications of the web for managing a small e-business especially for small and medium entrepreneurs.

(6+6+6)

3.
 - a) What are the characteristics of B2B e-commerce?
 - b) Describe various architectural models of B2B e-commerce.
 - c) Describe the features and functionality of the major types of digital payments systems in B2B Arena.

(6+6+6)

4.
 - a) Compare the contrast Cash Check and Credit Card using ICES test that addresses money transfer properties?
 - b) Describe major legal issues related to e-commerce promoting. Explain, how IT Act helps in e-commerce.

(10+8)

5.
 - a) What do you understand by Digital Certificates? Discuss various classes of these certificates.
 - b) Describe various data encryption standards.

(8+10)

6.
 - a) What is Client/Server Architecture? How does two-tier architecture differ from three-tier architecture? Explain the limitations of two-tier architecture.
 - b) Describe various protocols underlying Internet based Client/Server applications.

(12+6)

7.
 - a) Explain, how online market research is conducted.

- b) Explain briefly Pretty Good Privacy Protocol (PGP).
- c) Write short notes on Secure Socket Layer (SSL).

(6+6+6)