

Duration: 2 1/2 Hrs

54BC13T - D45A23ITBI - (01)

Marks:- 75

Note:- 1) All questions are compulsory.

2) Figures to the right indicate maximum marks.

Q1. Multiple Choice Questions: (Any 8) (CO1 to CO4)

(8)

1. _____ is a major innovation in the field of banking.
a. E-banking b. Business modelling c. A-banking d. PC-banking
2. _____ is a form of mobile banking.
a. PC banking b. What's app banking c. SMS banking d. Home banking
3. _____ stores E-Cash, E- Cheques, Card details etc.
a. Electric wallets b. Electric purses c. electric wallets s d. electric bags
4. _____ a digital version of an old paper cheque.
a. E-cheque b. Direct debit c. Stored value card d. Credit card
5. A _____ is a computer programs and other technology used to support or enable banking and financial services.
a. MS-Office b. Paint brush . C. Fin tech d. Plaid
6. _____ is the process of sorting through large data sets to identify patterns.
a. Data mining b. Data warehousing c. Data scheduling d. Data sorting
7. _____ offers most convenience .
a. Internet banking b. Branch banking c. ATM banking d. SMS banking
8. PDS stands for _____.
a. Personal device Assistant b. Personal Digital Assistant c Personal drive Assistant d. Person derive Assistant
9. Running business using internet is.
a. E-commerce b. E-business c. E-wallet d. E-link
10. Which key on the keyboard can be used to view slideshow?.
a. F1 b. F2 c. F5 d. F10.

Q1. (B) State whether the following statement are True or False (any 7) (CO -1 to CO-4)

(7)

1. Under CTS system paying bank only receive an images of cheques.
2. Financial service application has not helped the bank in automation.
3. Forensic analysis is used in bank for fraud detection.
4. CBS offers banking transaction from any branch.
5. Technology diffusion can be defined as the process by which innovations are adopted by a population.
6. PIN stands for personal identification number.
7. Smart card is a plastic card with a built-in microprocessor used typically to perform financial transaction.
8. Microsoft word is a word processor.
9. Power Point cannot store the templates that created or download from Microsoft office.
10. Website is a collection of web pages.

Q2. Answer the following:

1. Explain in detail about E-Banking. CO1 – (U) (8)
 2. Give details explanation of benefits of E- Banking. CO1- (R) (7)
- Or**
3. Explain in details about types of cards and their uses. CO1 – (R) (8)
 4. Explain in detail NEFT and RTGS. CO1 (R) (7)

Q3. Answer the following

1. Write in detail about data mining in banking. CO2 – (U) (8)
 2. Explain data warehousing in detail. CO2 – (R) (7)
- Or**
3. Write about CIBIL? CO2 – (U) (8)
 4. Explain in detail electronic payment system. CO2 (R) (7)

Q4. Answer the following

1. Explain in detail about softwares of banking. CO3 – (A) (8)
2. Distinguish between retail services vs wholesale services. CO3 – (U) (7)

Or

3. Explain the E- banking components. CO3 – (R)

(8)

4. Write in details about types of plastic money. CO3 - (R)

(7)

Q5. (A) Explain animation in MS-POWER POINT. CO4 (U)

(8)

(B) Write about the MS-Power Point. CO4 (R)

(7)

Or

Q5. (C) Write short notes on (any 3)

(15)

a) CCIL

CO2 – (U)

b) Online Banking

CO1 – (R)

c) IMPS

CO2 – (U)

d) E-Wallets

CO3 – (R)

e) Slide Show in MS- Power Point

CO4 – (U)