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MS-425

MANAGEMENT PROGRAMME (BANKING AND FINANCE)

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Term-End Examination
June, 2016

MS-425 : ELECTRONIC BANKING AND IT IN BANKS

Time: 3 hours

Maximum Marks: 100

(Weightage 70%)

Note: (i) Attempt any five questions.

- (ii) All questions carry equal marks.
- 1. (a) What is an ATM? What are the advantages and limitations of using an ATM?
 - (b) Describe the components of an ATM which can be grouped under three categories, viz., Customer, System and Security Components.
- 2. (a) What is a Data Warehouse? What is the primary motivation for a bank to implement a data warehouse?
 - (b) Describe the process involved in building a data warehouse.
- 3. (a) What is meant by System Audit? What is its importance in a computerized environment? Describe the four basic objectives of System Audit.
 - (b) List out the differences between Computer Audit and System Audit.

- 4. (a) The fundamental requirement for "anytime, anywhere" banking is online real time transaction processing. Discuss.
 - (b) Describe the architecture of Client/Server model of computing and explain the functions of its three important components
 Database Server, Client and Network System.

List the advantages and disadvantages of Client/Server computing.

- 5. (a) Give definition of E-Business. Discuss how is E-Business transforming key Business processes by using Internet Technologies.
 - (b) Distinguish between E-Business and E-Commerce.
- (a) Describe the situations under which a person is said to have committed computer crime.
 - (b) Explain the computer crimes falling under the categories Physical crimes, Software related crimes and Data related crimes.
- 7. Explain the concept of a Decision Support System (DSS). What are the functions of a DSS? Differentiate between an MIS and DSS.
- 8. (a) Explain the six major groups into which the Banking software can be broadly categorized to support its diverse functions.
 - (b) Describe the features required for an Online Banking Website.