Examination May-2014

BBA

Computer Application

SUBJECT CODE: BBA-206

Paper ID-C0245

Time: 3 Hrs. Max. Marks: 60

Instructions to candidates:

- 1. All questions of SECTION-A are COMPULSORY.
- 2. Attempt any One question from each unit in SECTION-B

SECTION-A

 $\mathbf{Q1}) \qquad \qquad (10 \times 2 = 20 \text{ Marks})$

- a) What is the purpose of COMMAND.COM?
- b) Compare Warm booting and Cold Booting.
- c) Define operating system.
- d) What is the difference between data and information?
- e) What is FTP?
- f) How URL works?
- g) What are network communication devices?
- h) What is a network topology?
- i) What are MS Access objects?
- j) What data types are available in MS Access?

SECTION-B

 $(4 \times 10 = 40 \text{ Marks})$

UNIT-I

- Q2) a) Discuss types of operating system giving suitable examples.
 - **b)** How can you view your system configuration details? Write in steps giving general configuration of a PC system.

OR

- Q3) a) Explain DOS Commands: DIR, BACKUP, COPY, CHKDSK.
 - b) Explain System Booting procedure in detail.

UNIT-II

- Q4) a) What are advantages and disadvantages of a database management system? Critically discuss giving real world examples.
 - b) Compare file system with DBMS stating how the former lacks behind later in data management.

OR

- **Q5)** Write short notes on :
 - a) Queries in DBMS
 - b) Structure of DBMS

UNIT - III

- Q6) a) Discuss how internet works using TCP/IP.
 - b) Compare and Contrast:-
 - (i) E-Mail and Chat
 - (ii) Web Browser and Search Engine

OR

- Q7) a) Explain the concepts of web technology and its services.
 - b) Compare and Contrast:-
 - (i) LAN and WAN
 - (ii) Client and Server

UNIT-IV

- Q8) a) What are various relationship types in Access Tables? How can you setup relationships and integrity constraints on tables.
 - b) Write the steps to create form using (i) a Wizard (ii) Design view

OR

- Q9) a) What are various types of queries supported by Access?
 - **b)** What are features of MS Access? How it is useful in storage and organization of data.

 End ———