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MBA/MBA (IB) (Sem. - 1st)

INFORMATION TECHNOLOGY FOR MANAGEMENT

SUBJECT CODE : MBA - 107 (2012 & Onward)

Paper ID : [C0107]

Time : 03 Hours

Maximum Marks : 60

Instruction to Candidates:

- 1) Attempt any Four questions from Section - A each question carry Five marks.
- 2) Attempt one question from each subsection from Section - B each question carry Eight marks .
- 3) Section - C consists of one case study carries 8 marks.

Section - A

- Q1)** Explain different generations of computers.
- Q2)** What is justification? Explain briefly the ways a paragraph in a MS-Word document can be justified.
- Q3)** Compare the characteristics of File System and Database Management System.
- Q4)** Describe in detail evolution and applications of internet.
- Q5)** Discuss the characteristics of MS Access. Also discuss how tables can be joined.
- Q6)** Write a detailed note on sorting and filtering of data in spreadsheet.

Section - B

Subsection - I

- Q7)** Discuss different Input and Output devices used with the computer.

OR

- Q8)** Discuss in detail the Octal Number System and Hexadecimal Number System. Also explain how one number system can be converted to the other.

subsection - II

Q9) Discuss in detail the classification of programming languages. Also compare high level language and low level language.

OR

Q10) Discuss in detail the concept of internet protocol.

subsection - III

Q11) Mention the features of mail merge and spell check with reference to word processing software.

OR

Q12) How charts and graphs can be inserted in spreadsheets? Also discuss the meaning of cell reference.

subsection - IV

Q13) How reports can be created and printed using MS Access?

OR

Q14) Discuss in detail how records can be added and deleted in MS Access?

Section - C

(Case study) :

The task is to design a prototype for district level Rice Production Information System (RPIS) in state of Andhra Pradesh using MS Access. The DBMS should facilitate sorting and filtering data by district, region, and years and also allow queries on variations in rice yields. It should also contain appropriate Forms for entering data in the available formats, and Reports and graphs for presenting the results of analysis.

- a) Create the database file in MS Access
- b) Create Tables
- c) Create forms
- d) Create Reports.

