### 2014

# **Computer Applications-II**

Time Alloted: 3 Hours

Full Marks: 70

The figure in the margin indicate full marks.

Candidates are required to give their answers in their own words as far as practicable

# GROUP - A ( Multiple Choice Type Questions )

1. Choose the correct alternatives for any ten of the following:

10x1=10

- A) Default name of the document when word is loaded.
   i) Document
   ii) Document1
   iii) Doc iv) None of the above

  B) Automatically induced by word when a page ends
  - i) Soft page breaks
- ii) Hard page breaks
- iii) Next page breaks
- iv) None
- C) It refers to a combination of one or more sources of text into a single document.
  - i) Merge Document
- ii) Data Source
- iii) Mail Merge
- iv) All of the above
- D) Helps Power Point slides to be arranged for a presentation.
  - i) Slide Transition
- ii) Slide Sorter
- iii) Slide View
- iv) Slide Show

2044

1

[Turn over]

| E)  | It is two-dimensional and has numeric values plotted along both axes.           |                                       |            |
|-----|---|---------------------------------------|------------|
|     | i) XY chart<br>iii) Line chart  | ii) Pie chart<br>iv) None             |            |
| F)  | Which of the following is not a text function in MS-excel?                      |                                       |            |
|     | i) PROPER()<br>iii) LEN()   | ii) ABS()<br>iv) None of the above    |            |
| G)  | The Validation command is located in the  |                                       |            |
|     | i) Tools ii) Data   | iii) Format                           | iv) Insert |
| H)  | Address of the first cell in a worksheet is:                                    |                                       |            |
|     | i) A2 ii) IV  | iii) Al                               | iv) AAI    |
| 1)  | To Quit Windows   |                                       |            |
|     | i) Ctrl + F4<br>iii) Alt+F4   | ii) Shift+F4<br>iv) None of the above |            |
| J)  | Extension of Power Point file is  |                                       |            |
|     | i) .PRT ii) .PPT  | iii) .PPP                             | iv) .PNT   |
| K)  | The statement requesting the retrieval of information is usually in the form of |                                       |            |
|     | i) Report<br>iii) Data entry screen   | ,,                                    |            |
| L)  | Indexed sequential file is created using the following storage device           |                                       |            |
|     | i) Direct access<br>iii) Sequential access                                      | ii) Random acce<br>iv) Primary        | ess        |
| M)  | To give the Animation effect in Slides, use the menu-                           |                                       |            |
|     | i) Edit ii) Forma   | t iii) Insert                         | iv) None   |
| N)  | MS Access does not provide  |                                       |            |
|     | i) Designing View<br>iii)Pivot chart view                                       | ii) Data sheet vid<br>iv) SQL view    | <b>ew</b>  |
| O)  | Which of the following component of MS-Access?                                  |                                       | cess ?     |
|     | i) Table<br>III) Report   | ii) Form<br>iv) All of the abo        | ove        |
| 4.4 | 9   |                                       |            |

#### **GROUP - B**

(Short Answer Type Questions)
Answer any three of the following.

3x5=15

2. What is Headers and Footers? . What is page break? What are soft and hard page breaks?

(2+1+2=5)

3. What is Data Dictionary? Differentiate between absolute and relative cell addressing?

(2+3=5)

4. Describe the process of adding and deleting a slide in a power point presentation. What are Headers and Footers?

(2+3=5)

5. What is Indentation? Explain the term Hyphenation in MS-word.

(2+3)

6. What is Data Modeling? What is Hashing?

(5)

7. How can Security can be done in the DBMS? How can you backup the data?

(3+2=5)

#### **GROUP - C**

(Long Answer Type Questions)
Answer any three of the following.

3x15=45

- 8. a) What is Mail merge?
  - b) How many types of Filter are there in MS Access? Write the names.
  - c) Describe Advanced Filter, Goal Seek, Sceanrios?
  - d) Mention any two fonts in which WORD documents can be edited? What is Word Art?

(2+3+2+5+2+1)

2044

3

[Turn over]

- 9. a) What are the advantages of using MS Project?
  - b) What is critical path?
  - c) Differentiate PERT from Gantt chart?
  - d) Write down the steps of creating Gantt chart in MS Project?

(3+2+4+6)

- 10. a) what is entity? What is a cardinality constraint?
  - b) Differentiate between TRUNCATE and DELETE statement?
  - c) What is Slide Master?
  - d) Define Embedded chart and Chart Sheet? What is Word Wrapping?

(1+2+3+2+4+3)

- 11. a) What is cross tab query?
  - b) is BCNF different from 3NF? Justify your answer?
  - c) what do you mean by Project management?
  - d) what do you mean by timeline? How can you develop it?

(2+6+2+2+1+2)

2044