

Total No. of Questions : 14]
(1126)

[Total No. of Printed Pages : 3

**Bachelor of Business Administration Ist
Semester (0021) Examination**

0863

**FUNDAMENTAL OF INFORMATION
TECHNOLOGY**

Paper : BBAS103

Time : 3 Hours]

[Maximum Marks : 80

Note :- Attempt *four* questions from Section A. Attempt *two* questions from each Section B and C.

Section-A

Note :- Attempt *four* questions from this Section.

1. Explain various types of Computers.
2. Describe the various functions of operating system.
3. Explain the "paragraph formatting" in detail.
4. Explain the process of "creating a poster".
5. Draw difference among sort, find and filter.
6. How a website is evaluated ? Explain.

5×4=20

A-98

(1)

Turn Over

Section-B

Note :- Attempt any *two* questions.

7. (a) Define Software. What is the difference between system S/W and Application S/W ? 2,3,3
- (b) Why memory is required ? Explain the difference between primary and secondary memory. 7
8. (a) Explain the main features of word processing. 8
- (b) What is the difference between “Word Art and Clip Art” ? Explain. 7
9. (a) Explain the various components of spreadsheet only with its importance. 5,3
- (b) Why Power-Point is used for Business and how the show is created ? Explain. 3,4
10. (a) What is Formula ? How the formulas are applied ? Explain with example. 2,3,3
- (b) Which type of charts can be incorporated in a spreadsheet ? Explain the process of creating a chart. 3,4

Section-C

Note :- Attempt any *two* questions.

11. (a) Draw difference between Intranets and Extranets. 4,4
(b) What is World Wide Web ? How is it helpful in navigating among web paper ? 7
12. (a) What is Search Engine ? Name any *two*. Explain how the searches are performed. 2,2,4
(b) Explain the various Internet Standards in detail. 7
13. (a) What is e-Commerce ? Give its brief History along with its importance. 2,2,4
(b) Write a brief-out about e-Business Infrastructure. 7
14. Write short notes on any *two* of the following :
- (a) HTTP and Protocol
(b) Web-Services
(c) EDI $7\frac{1}{2} \times 2 = 15$