

**COURSE CODE - 1050116**

**UG DEGREE EXAMINATION – JAN 2009**

**BLIS/B.SC (MRM)**

**INTRODUCTION TO COMPUTERS**

**(For Candidate Admitted from Calendar 2007 Onwards)**

**Time: 3 Hours**

**Max.Marks:75**

**Section-A**

**Answer All the Questions:**

**15 X 1 = 15**

1. What is computer?
2. Define Hardware.
3. Define Software.
4. Give any 2 advantages of microcomputers.
5. Write the expansion of IBM PC.
6. What command are used to copy the file from one to another?
7. What is the expansion of MS- DOS?
8. What command is used to rename the file?
9. List out the applications of word processing.
10. How to create a new file & saving the file in word processing?
11. Define programming Languages
12. Define Record.
13. What is compiler?
14. What is Interpreter?
15. What is operating system?

**Section-B**

**Answer any Five Questions:**

**5 X 6 = 30**

16. a. Explain the components of Hardware

**(Or)**

b. Write the applications of a computer

17. a. Short notes on the following.

i. Creating file

ii. Copying the file.

iii. Printing the file.

**(Or)**

b. Explain the features of MS-DOS

18. a. How to spell check is used in word processing with example?

**(Or)**

b. How to justify a word with left, right and center alignment

19. a. What are the concepts of data base management systems?

**(Or)**

b. Write the uses of D Base II Plus.

20. a. Write a program to find sum of 'N' Numbers?

**(Or)**

b. Write a program to find factorial of 'N' Number?

**Section- C**

**Answer any Two Questions:**

**2 X 15 = 30**

21. What is Peripherals Explain in detail

22. Discuss in detail on the different commands used in MS-DOS

23. Write the general concepts of word processing.

24. Explain the search retrieval and Report generation.

25. Write a program to prepare a catalogue with alphabetical index.