

B.Com(ISM) DEGREE EXAMINATION, APRIL 2019
II Year III Semester
Programming in C

Time : 3 Hours

Max.marks :75

Section A ($10 \times 2 = 20$) Marks

Answer any **TEN** questions

1. What are low level and high level language?
2. What is Global and Local variable?
3. What do you mean by go to statement? Write the syntax.
4. Distinguish between break and continue statements.
5. How to access the function?
6. Define Recursion?
7. List out the types of array?
8. Define union
9. How to close a file in c?
10. State any four files modes in c.
11. What is keyword?
12. Write the syntax of scanf () and printf () function.

Section B ($5 \times 5 = 25$) Marks

Answer any **FIVE** questions

13. Explain the various Data types in 'C'
14. What is 'if' statement? Write syntax and give one example.
15. Discuss about function prototypes.
16. Define about pointers and structures.
17. Explain any five file processing commands in C.
18. Distinguish between while and do while statements.
19. Define 'call by value' and 'call by reference'.

Section C ($2 \times 15 = 30$) Marks

Answer any **TWO** questions

20. Describe the various operators in 'C'
21. Explain the various conditional and control statements with an example.
22. Discuss about various storage classes in C.
23. Explain the basic concepts of object oriented programming.

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