

B.Com.ISM. DEGREE EXAMINATION, NOVEMBER 2018
III Year V Semester
Core Major- Paper XII
VISUAL BASIC PROGRAMMING

Time : 3 Hours

Max.marks :75

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

Answer any **TEN** questions

1. Write the syntax to declare a variable in VB.
2. What is Type conversion?
3. What is the use of InputBox?
4. List and define any 4 color properties.
5. What is Project Explorer?
6. Define function.
7. How Dynamic array differ from static array?
8. Differentiate ListBox and ComboBox.
9. What is SubMain?
10. Define Error trapping.
11. What is testing?
12. What is DAO?

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

Answer any **FIVE** questions

13. List any 5 properties of Grid control with example.
14. Write a VB program to print the factorial of a given number in a MessageBox.
15. How Select ... Case differ from Elself statement?
16. Explain Passing by Value with example.
17. Write about Symbolic constants of message Box with example.
18. Write about Mouse events in VB.
19. Briefly write about Debugging tools in VB.

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

Answer any **TWO** questions

20. Explain String functions with example in Visual Basic.
21. Discuss Looping statements of VB.
22. Define array. Explain the types of Array with example.
23. Explain Menu Editor with example Program in Visual Basic.

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