THREE YEAR B.C.A.S (CBCS) DEGREE EXAMINATION, APRIL 2018

SIXTH SEMESTER

Elective — **VISUAL PROGRAMMING**

Time : 3 Hours   Max. Marks : 75

SECTION – A

Answer any FIVE of the following questions.

(Marks : 5 × 5 marks = 25 marks)

1.   Explain polymorphism.

2.   Explain about VB editions.

3.   Explain project explorer window.

4.   Write the properties for a text box.

5.   How do you declare variable in VB?

6.   Write the syntax for while loop.

7.   Explain about check box control properties.

8.   What is image control OLE?

9.   Define array. How to declare a array in VB?

10. What is menu?

SECTION – B

Answer any FIVE of the following questions.

(Marks : 5 × 10 marks = 50 marks)

11. Explain about basic concepts of oops.

12. Explain the features of Visual Basic.

13. Explain about control box in VB.

14. Explain about code editor window and form layout window.

15. Write about form properties in VB.

16. Explain about data types in VB.

17. Define Array. Explain two dimensional array.

18. Write a program for string values in an array.

19. Write the differences between menu convention and tool bar convention.

20. How do you create MDI forms?

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