

V Semester B.Sc. Degree Examination, November/December 2016
COMPUTER SCIENCE – VI
Paper – CS5T2 : Visual Basic Programming (New)

Time : 3 Hours

Max. Marks : 80

SECTION – A

I. Answer **all** questions : **(10×2=20)**

- 1) What is Visual Basic ?
- 2) What are the elements of user interface ?
- 3) What are variants variables in VB ?
- 4) What are Editors ?
- 5) What is form ?
- 6) What is text box control in VB ?
- 7) Define Pixel.
- 8) What are the pop-up menus ?
- 9) What are the advantages of Toolbar ?
- 10) Define query.

SECTION – B

II. Answer **any four** questions : **(4×5=20)**

- 11) Write the advantages of Visual Basic.
- 12) What is event driven programming ?
- 13) Explain if-then-end-if statements in Visual Basic.
- 14) Explain the co-ordinate system in Visual Basic.
- 15) Explain scroll bar controls in Visual Basic.
- 16) Write a VB program for Factorial of a given number.

P.T.O.



SECTION – C

III. Answer **any four** questions :

(4×10=40)

- 17) Explain controls flow statements in VB.
- 18) What are toolbars ? How the toolbar can be created in VB ?
- 19) Explain Graphic controls in VB.
- 20) Explain Creating, reading and writing text files in VB.
- 21) Write a short note on :
 - a) Data Controls
 - b) Slider Control
- 22) Write a VB program on Shape control to draw different shapes.

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