

UG-477

BSCS-06

**B.Sc. DEGREE EXAMINATION –
DECEMBER, 2018.**

First Year

Computer Science

VISUAL BASIC PROGRAMMING

Time : 3 hours

Maximum marks : 75

PART A — ($5 \times 5 = 25$ marks)

Answer any FIVE questions.

1. Explain in detail about the Graphical User Interface.
2. Discuss about the Visual Basic IDE.
3. Write about the Tool Box controls.
4. Describe about the VB object oriented programming.
5. Explain about the FOR loops with syntax.

6. Mention about the different types of Arrays. Explain them.
7. Illustrate detail about the OLE.

PART B — ($5 \times 10 = 50$ marks)

Answer FIVE questions.

8. Explain about the Even Driven Programming with example.
9. Write detail about the Tool box controls and mouse events.
10. Explain in detail about the Screen and Printer.
11. Discuss about the control Structures with suitable examples.
12. Describe about the Graphics handling and MDI application.
13. Briefly explain about the creating a database in VB with suitable example.
14. Write a VB program to create an ActiveX control project.