

Roll No.

Total Pages : 02

BCA/D-20

1206

PROGRAMMING USING VISUAL BASIC

Paper : 355

Time : Three Hours]

[Maximum Marks : 80

Note : Attempt *Five* questions in all, selecting *one* question from each Unit. Q. No. **1** is compulsory. All questions carry equal marks.

(Compulsory Question)

1. Attempt all parts of this question : **16**
 - (i) VB as Event driven and object based Language
 - (ii) Scope and life time of a variable
 - (iii) Static and dynamic array
 - (iv) General and event procedure.

Unit I

2. Explain the various features of Visual Basic (VB). **16**
3. Explain the default controls in Event Driven programming. **16**

Unit II

4. Explain various data types available in Visual Basic. **16**

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5. Which are various controls for Input/output in VB ?
Explain. **16**

Unit III

6. Explain various decision statements in VB. **16**
7. Explain various looping statements in VB. **16**

Unit IV

8. Write a program in VB to find HCF of two given numbers. **16**
9. Write a program in VB to find greatest among N numbers. **16**

