This question paper contains **2** printed pages]

NA—321—2023

FACULTY OF SCIENCE AND TECHNOLOGY
B.Sc. (Third Year) (Fifth Semester) EXAMINATION
NOVEMBER/DECEMBER, 2023
(CBCS/New Pattern)

COMPUTER SCIENCE

Paper-XIII

(Programming in Visual Basic)

(Wednesday, 27-12-2023)   **Time : 10.00 a.m. to 12.00 noon**

Time—2 Hours   *Maximum Marks—40*

N.B. :— (1) *All* questions are compulsory.

       (2) Figures to the right indicate full marks.

       (3) Assume suitable data, if necessary.

1. Explain control flow statements with example.   15

Or

(a) Explain elements of user interface.   8

(b) Explain operators in V.B.   7

2. Explain visual data manager.   15

Or

(a) Explain form types in VB.   8

(b) Explain label control with properties.   7

P.T.O.

3. Attempt any *two* from the following : 10

   (*a*)   Command button control

   (*b*)   Form properties

   (*c*)   For loop

   (*d*)   IDE.