

S.D.E.

M.B.A. (I.T.) Sem-II (2013 Course) : WINTER - 2018

SUBJECT : VISUAL PROGRAMMING & MULTIMEDIA MANAGEMENT

Day : Thursday
Date : 29/11/2018

W-2018-4687

Time : 02.00 PM TO 05.00 PM
Max. Marks : 70

N.B.:

- 1) Attempt **ANY FOUR** questions from Section – I and **ANY TWO** questions from Section – II.
- 2) Answer to both the sections should be written in the **SAME** answer book.
- 3) Figures to the right indicate **FULL** marks.

SECTION – I

- Q.1** Illustrate in brief concept, use and working of Combo box and DB – List Box with examples. [10]
- Q.2** Discuss in brief select case statement with its application and importance in Visual Basic. [10]
- Q.3** What is menu? Explain the steps to create menu and submenu with suitable example in visual basic. [10]
- Q.4** State and explain string and numeric functions with examples. [10]
- Q.5** Write short notes on **ANY TWO** of the following: [10]
- a) Event Driven Programming
 - b) FOR Statement
 - c) Data types in Visual Basic

SECTION – II

- Q.6** Write a program to read five numbers and display the following: [15]
- a) Total
 - b) Squares of all numbers
 - c) Print all odd numbers
- Q.7** Design the interfaces to display the student details (ExamNo., Name, Course, Semester, Year) from Student table and write programmes to add, edit and delete the student records. [15]
- Q.8** By using crystal report, write the steps to display monthly, quarterly and yearly reports for the Bank Accounting System. Assume appropriate database with records. [15]

* * * *