

S.D.E.

M.B.A. (I.T.) SEM-II (2013 COURSE) : SUMMER - 2018

SUBJECT: VISUAL PROGRAMMING AND MULTIMEDIA MANAGEMENT

Day : **Wednesday**
Date : **30/05/2018**

Time : **02.00 P.M. TO 05.00 P.M.**
Max Marks : 70

S-2018-4518

N.B.:

- 1) Attempt **ANY THREE** questions from Section-I and attempt **ANY TWO** questions from Section-II.
- 2) Figures to the right indicate **FULL** marks.
- 3) Answers to both the sections should be written in the **SEPARATE** answer book.

SECTION-I

- Q.1** a) Explain in brief reading and writing of data in the files. (07)
b) Illustrate in detail select case statement. (07)
- Q.2** a) Discuss in detail OLE control programming with various objects and the examples. (14)
- Q.3** a) State and explain various data types with example in visual basic. (07)
b) Discuss in detail Event Driven Programming. (07)
- Q.4** Explain the terms (**ANY TWO**) (14)
a)Box Control b)Control Statements in VB c)Error Handling
- Q.5** a) Write short note (**ANY TWO**) (14)
a)Menus b)Data Report Tool c) Combo box

SECTION-II

- Q.6** a) Write various visual basic programs to print the following: (14)
a) 1,5,9,13,17
b) 1,4,9,16,25
Calculate the addition and average of above series.
- Q.7** Develop billing software system for a lodge in VB with various forms, reports and menu (Assume appropriate information). (14)
- Q.8** Write code to design various forms, reports and menu in visual basic for Restaurant billing system (Assume appropriate information). (14)

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