

S.D.E.

B.B.A. (2006 COURSE) SEM- III : WINTER - 2017
SUBJECT: INTRODUCTION TO DATA BASE MANAGEMENT SYSTEMS

Day: **Wednesday**
Date: **27/12/2017**

Time: **10.00 AM TO 1.00 PM**
Max. Marks: **80**

W-2017-4109

N.B.

- 1) Attempt **ANY FIVE** questions from Section – I and **ANY TWO** questions from Section – II.
- 2) Answer to both the **SECTION** should be written in **SEPARATE** answer books.
- 3) Figures to the right indicate **FULL** marks.

SECTION - I

- Q.1** Explain the features of primary key and foreign key with an example. **(10)**
- Q.2** Explain the different operators used in MS- Access. **(10)**
- Q.3** What is Query? Write the steps for creating a Query in MS-Access. **(10)**
- Q.4** What is a form? Explain in detail different types of forms. **(10)**
- Q.5** What is a Macro? Explain how to create and execute a macro. **(10)**
- Q.6** What is data sheet? How do you navigate it? **(10)**
- Q.7** Write short notes on **ANY TWO** of the following: **(10)**
- a) DBMS
 - b) Function
 - c) Relationship

SECTION - II

- Q.8** Create a design view for customer table having following fields. **(15)**
CustomerId, CustomerName, Address, City, Age, ProductId.
Explain the procedure to create above table, choose and explain the appropriate data type for the above mentioned fields.
- Q.9** Using the above customer table generate a design view of a data report to display Product wise Customer details. **(15)**
- Q.10** Write down steps to design a form consisting of following fields: **(15)**
EmpId, EmpName, EmpAddress, Salary, Date-of-joining.
Explain in detail what type of data will be stored in each field. Sketch the screen of the form showing all the fields with navigation buttons.

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