Subject : Introduction to Database Management Systems

Day : Saturday

Date : 11/06/2016

S.D.E. 30089

Time : 10.00 AM TO 1.00 PM

Max Marks : 80   Total Pages : 1

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

SECTION - I

Q. 1	What is Ms-Access? Explain its features in detail.	**(10)**
Q. 2	Explain different operators in Ms-Access.	**(10)**
Q. 3	What is relationship? Discuss with suitable example.	**(10)**
Q. 4	What is a form? Explain different types of forms.	**(10)**
Q. 5	What is a query? Explain how a query is created using Query Wizard.	**(10)**
Q. 6	What is the need of Report? Explain how to create report with Auto Report Wizard.	**(10)**

Q. 7   Write short notes on the following: **(10)**
    a) Functions
    b) Macro

SECTION - II

Q. 8   Create a design view for student table having fields Roll_No, Name, Address, Date_of_Birth, Contact_No. Explain the procedure to create above table and also explain the choice of data types for each field.   **(15)**

Q. 9   Explain the procedure to generate a Project-Wise report for the following table structure: **(15)**
Employee: Emp_No, Emp_Name, Address, Project_No
Project : Project_No, Project_Name, Project_Location

Q.10   Design a form consisting of following fields: **(15)**
Customer_Id, Customer_Name, City, Contact_No. Also explain in detail, what type of data will be stored in each field?

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