

SARDAR PATEL UNIVERSITY

PGDCAA Semester-I External Examination Paper 2017

RDBMS for Small Scale Organization(PS01EDCT02)

SC

Date: 9-11-2017, Thursday Time: 10:00AM to 01:00 PM

Total Marks: - 70

Q-1 Attempt Following.

[06]

- 1) What is full form of ADO?

[a] ActiveX Data Object	[c] Active Data Object
[b] ActiveX Data Objective	[d] All of above
- 2) Which query do you use to answer the question "Which employees earn more than \$ 5000 a month"?

[a] Search query	[c] Select query
[b] Cross tab query	[d] update query
- 3) Which data type is better to use for storing the price of an item?

[a] Text	[c] Number
[b] AutoNumber	[d] Currency
- 4) Which database does not implement in Microsoft Access?

[a] Table	[c] Query
[b] Stored procedure	[d] Form
- 5) How many types of AutoForm?

[a] Four	[c] Six
[b] Five	[d] Two
- 6) The basic elements of a form or report are called.

[a] controls	[c] objects
[b] windows	[d] Properties
- 7) Data can be import into Access Database From.

[a] Word Files	[c] PowerPoint Files
[b] Excel Files	[d] HTML files
- 8) An effective way to analyze and present data in printed format using Specific layout.

[a] Macro	[c] Form
[b] Report	[d] Query

Q-2 Attempt Any seven.

[14]

- 1) What is Database Management System (DBMS)?
- 2) What is the extension of Access database file?
- 3) What is the front-end and back-end Component of Database?
- 4) What is Query and Form?
- 5) Mention Database Objects.
- 6) Define Delete and Crosstab Query Description.
- 7) What is Macro and Module?
- 8) Define two type of Sorting and write use of it?
- 9) What are the ways to create a new form?

P.T.O.

- Q-3 [A] What is Relational Database? Explain with example. [6]
[B] How many relationships between tables with example [6]
OR
[B] Give two real world example of Database Application. [6]
- Q-4 [A] What is Query? Define types of Query. Explain any two in detail [6]
[B] Define database. List Database objects and explain all of them. [6]
OR
[B] Which data types available for a database? Explain it. [6]
- Q-5 [A] How to Report generate in Design View Explain in detail. [6]
[B] Define macro? Give step to create macro. How to converting a Macro into Visual Basic Code? [6]
OR
[B] What is form? How to add Fields to the form and save form? [6]
- Q-6 [A] Explain User-Level Security? [6]
[B] Give overview of External Data Operation? [6]
OR
[B] How to set and remove User-level security and how to convert the file? [6]

******Best of Luck******

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