

## DEPARTMENT OF COMPUTER SCIENCE ENGINEERING Innovations by the Faculty in Teaching and Learning MULTIPLE CHOICE QUESTIONS

Name of the subject: Database Management System.

Objective: To enhance the Knowledge of the subject through multiple choice questions.

- 1. A report generator is used to
  - **A.** update files
  - **B.** print files on paper
  - **C.** data entry
  - **D.** All of the above
  - **E.** None of the above
- 2. Which of the following is not a logical data-base structure?
  - A. tree
  - **B.** relational
  - C. networ

	D.	chain		
	E.	All of the above		
3.	Which of the following is a database administrator's function?			
<i>)</i> .		database design		
	В.	backing up the database		
	C.	performance monitoring		
	D.	user coordination		
	E.	All of the above		
4.	Prim	itive operations common to all record management systems include		
	A.	Print		
	B.	Sort		
	C.	Look-up		
	D.	All of the above		
	E.	None of the above		
<u>.</u>	Each	of data files has a that describe the way the data is stored in the file.		
	A.	File structure		
	В.	Records		
	C.	Fields		
	D.	Database		
	E.	None of the above		

6.	Whic	ch command is used to remove a table from the database in SQL?	
	A.	DELETE TABLE	
	В.	DROP TABLE	
	C.	ERASE TABLE	
	D.	UNATTACH TABLE	
	E.	None of the above	
7.	A large computer information system maintains many different computer files. Which amongst them is called a perpetual file?		
	A.	Specialized file	
	B.	Log file	
	C.	Master file	
	D.	Update file	
	E.	None of the above	
8.	A file produced by a spreadsheet		
	A.	is generally stored on disk in an ASCII text format	
	B.	can be used as it by the DBMS	
	C.	can be used for graphic	
	D.	All of the above	
	E.	None of the above	
9.	A form defines		
	A.	where data is placed on the screen	

B. the width of each field C. both (a) and (b) D. All of the above None of the above 10. Which of the following is true of a network structure? It is a physical representation of the data It allows a many-to-many relationship **C.** It is conceptually simple D. It will be the dominant data base of the future E. None of the above Outcomes: Students shown interest in answering the questions and learnt the subject.