## VCD 3 2 SYBFM COMPUTER SKILL III SEM Choice Based

75 Marks | 2.5 hrs

Note:- 1) All questions are compulsory.

2) Figures are right to indicate full marks.

Q1) A	) Fill in the blanks:- (Any 8) (08)
1)	is used to summarized data in tabular format in MS- Excel.
,	(Pivot table, clipboard, worksheet)
2)	is types of chart in Excel.
	(Word chart, Pie chart, Object chart)
3)	Full form of DBMS
,	(a) Database Maintain System (b) Database Mathematics System
	(c) Database Management System
4)	A consist of records and fields.
,	(a) Group (b) Table (c) Quires
5)	ERP stands for
	(a) Enterprise Resource Planning (b) Enter Record Planning (c) Enter Record Plain
6)	is the fourth stage of SCM.
	(a) Develop (b) Deliver (c) Return
7)	is a system that allows bank customer to conduct different financial transaction
- This	through a mobile device.
	(a) Mobile Banking (b) Market (c) Shopping
8)	CRM stands for
-	(a) Customer Relationship Management (b) Customer Record Management
	(c) Call Record Management
9)	the most important key in a table, which uniquely identifies a records throughout
	database.
	(a) Foreign Key (b) Primary Key (c) Control Key
10	) Full form of SFA is
	(a) Sales force Automation (b) Sales Full Automation (c) Sales Full Access
	(3) Wester Share Extens of Circles (1) and the contract of the
Q1) B	) State whether True or False:- (Any 7) (07)
1)	If you no longer use a macro you can delete it.
2)	We cannot insert chart in MS- Excel.
3)	Sum and sumif function are same.
4)	There are five stages of SCM.
5)	Good key is a type of key in database.

<ul> <li>6) In RDBMS Access data can't be restricted.</li> <li>7) MySQL is example of RDBMS.</li> <li>8) Debit card is issued with IC for security reasons.</li> <li>9) We can create table in MS- Access.</li> <li>10) There is no lookup function in MS-Excel.</li> </ul>	
Q 2) A) Explain the following function in spreadsheet with syntax & example.	(08)
B) Explain VLOOKUP() & H LOOKUP() with examples.	(07)
OR	
C) Explain the following function in spreadsheet with example.	(08)
a) MIN() b) NOW() c) Average d) SUM()	
D) List the features of MS- Excel.	(07)
Q 3) A) Explain different Data types in MS- Access.	(08)
B) Explain Data & Information.	(07)
OR	
C) State the Advantages and Disadvantages of DBMS.	(08)
D) Explain Primary Key & Foreign Key.	(07)
Q 4) A) Explain various types of Online Trading	
B) Discuss the advantages to Banks & Customers of ECS credit.	(07)
OR	
C) State the Advantages and Disadvantages of Internet Banking	(08)
D) Enlist advantages of smart cards	(07).
Q5) Write Short Notes: - (Any 3)	(15)
a) Macro b) RDBMS c) EDI d) Internet Banking e) SFA	