SYBmBS | SEm III | ATKT IT(2)

Note:- 1) All questions are compulsory.
2) Figures to the right indicate maximum marks.

Q1 A   Multiple Choice Questions (Any 8)   8M

1 Computer programs that governs the operation of the   CO1-U
computer.
   a.   Hardware b. People c. Database   d. Software

2 A _____ is a major area of artificial intelligence.   CO1-R
   a.   OAS b. MIS c. TPS d. KBS

3 Every operating system has _____   CO3-R
   a.   Antivirus b. Real time c. GUI d. Command Processor

4 _____ is customizable toolbar.   CO2-R
   a.   Menu bar b. taskbar c. status bar d. quick access bar

5 What amongst does not includes e-commerce security?
   a.   Secure socket layer. 3-tier model c. Password Policies   CO4-U
   d. firewall

6 PV is used to predict _____ value.   CO4-U
   a. Future b. Present c. Financial d. Logistic

7 'CTRL+O' is used to _____   CO2-R
   a.   Open b. save c. share d. delete

8 _____ includes the strategies, policies, methods and rules
   for using the CBIS.   CO1-U
   a.   Software b. hardware c. procedures d. database

9 The programs that secretly recorded are called _____   CO4-R
   a.   Screen saver b. spyware c. backup d. antivirus

10 Most popular type of WAN.   CO3-U
   a.   Intranet b. extranet c. infranet d. internet

Q1 B   State True or false (Any 7)   7M
   1 In MS-Word by default the extension is .DOCX-   CO2-R
   2 You cannot change the name of a sheet-   CO2-U
   3 HUB can read MAC addresses-   CO3-A
   4 Public wifi are always safe and secured-   CO4-U
   5 DBMS means Database Management System-   CO1-R
   6 Digital cash is also called as e-cash-   CO4-R
   7 In ACID test,D means Duration-   CO1-R
   8 URL means uniform resource locator   CO3-R
   9 'Ctrl+V' – To cut the text   CO2-R
   10 BCC is a carbon Copy   CO3-R

Q.2 a) Explain in details about MIS.   CO1-U (8M)
b) Explain the reason for failure of information technology. CO1-AN(7M)

OR

c) Write details about CBIS.   CO1-R,U (8M)
d) Explain about ACID test in TPS.   CO1-U,AN(7M)

Q.3) a) Write 6 function of maths in MS-Excel.   CO2-A (8M)
b) Explain Home tab in MS Word.   CO2-U (7M)

OR

c) Write in details about animation and slide show.   CO2-U,A (8M)
d) Write the steps to make charts or graphs to the data. CO2-A (7M)

Q.4 a) Write the steps to send emails.   CO3-U (8M)
b) Explain Router and HUB.   CO3-U,AN(7M)

OR

c) Write about types of Network.   CO3-U (8M)
d) Explain the advantages of E-Commerce.   CO3-U (7M)

Q.5) a) Explain the types of Hackers.   CO4-AN,U(8M)
b) Write about the website risks.   CO4-AN (7M)

OR

c) Write short Notes on   (15M)
   1. BUS Topology.   CO3-U
   2. Advantages of DBMS.   CO1-U
   3. Fonts in MS Excel.   CO2-U
   4. Bridge.   CO3-R
   5. Physical threats.   CO4-U