BACHELOR OF BUSINESS ADMINISTRATION Third Semester MANAGEMENT INFORMATION SYSTEM (BBA - 15)

Duration: 3Hrs.

Full Marks: 70

Part-A (Objective) =20 Part-B (Descriptive) =50

(PART-B: Descriptive)

Duration: 2 hrs. 40 mins.

Marks: 50

Answer any five of the following questions:

- 1. Define the terms Data and Information. Define the Transaction Processing System. Explain Intranet and what is the primary need for internet? (2+3+5=10)
- 2. What do you mean by Spiral Model? Make a comparative analysis of Waterfall model and Prototype Model. (2+8=10)
- 3. Define Information categorization and its advantages. Define different level of management Information System (5+5=10)
- 4. Describe the advantages of Balanced Management Information System and also Define different utilities program of Management Information System. (5+5=10)
- 5. What is Business Communication and Business Broadcasting? Define different applications of E-Commerce. Define the different type of E-Commerce. (2+3+5=10)
- 6. Define the database Management System. Try to analyze the different applications of Database Management System with advantages. (5+5=10)
- 7. What do you mean by Financial Accounting Packages? Define the different type Software and System Software Applications used in Management purpose.

(5+5=10)

- 8. Make a clear understanding of the Data Definitions Languages. Analyze the different types of Network. (2+8=10)
- 9. Define the scope of Wireless Networking. Analyze the different advantages of the MS-Excel and MS-Power Point in Management. (2+8=10)
- 10. Define the scope of Information Manager. Try to analyze the Balanced

 Management System and Virtual Office. (10)

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Duration: 20 minutes

Marks - 20

(PART A- Objective Type)

I. Choose the correct answer:

 $1 \times 20 = 20$

- 1. TCP/ IP is computer abbreviation generally known as:
 - a. Transpiration Control protocol/Information Practice.
 - b. Information Programming.
 - c. Transmission Protocol.
 - d. None of above.
- 2. HTTPS is generally known as:
 - a. Hyper Text Transfer Protocol/SSL.
 - b. High Text Transfer Protocol secure.
 - c. Hyper Text Transecting Protocol/secure.
 - d. None of above.
- 3. What is part of a database that holds information?
 - a. Report
- b. Record
- c. Field
- d. None of above
- 4. 'OSI' computer abbreviation usually means:
 - a. Order of Significance Information
- b. Open source Information

c. Operating System

- d. None of above
- 5. 'MOV' extension refers usually to what kind of file?
 - a. Image file
- b. Animation/movie file
- c. Audio file
- d. None of above
- 6. 'psd' extension refers usually to what kind of file?
 - a. WordPerfect Document file

b. Adobe Photoshop

c. Animation/movie file

- d. None of above
- 7. 'FTP' computer abbreviation usually means?
 - a. File Transfer Protocol

b. File Transfer Practice

c. Data Block

d. None of above

		ersal Resource Locator Area Network	b. Local Area Network d. None of above
	a. Unive	s another form of: ersal Resource Locator ersal Resource Indicator	b. Local Area Network d. None of above
	distance a. Interr	e of each other and that are	wo or more computers that are located within a limited e connected to each other directly or indirectly? b. Intranet d. None of above
	11.'.JPEG' a. Syste c. Image		b. Animation/movie file d. None of above
7		pe of commerce is enable to-profitability net	b. E-commerce d. None of above
	13. What ty business a. B2B c. C2B		when a business sells its products over the Internet to other b. B2C d. None of above
	business a. G2B	term used when the gove ses, and other government vernment	rnment employs technology to deal with citizens, t agencies? b. B2C d. None of above
	15.Closed a. Yes c. Not a		Good MISDo you agree? b. No d. None of above
	a. Digita	ge group was born after the al natives al boomers	e digital revolution? b. Digital immigrants d. None of above
	17. Value A a. Yes c. Not a	dded Network and intern	et are same terminologyDo you agree? b. No d. None of above
	a. Inforr	sion of Data to knowledge mation System al Processor	b. Software d. None of above

19.DCL stands for:

a. Data Definition Language

c. Digital Mark Liner

b. Data Manipulation Language

d. None of above

20.DML stands for

a. Data Definition Language

c. Digital Mark Liner

b. Data Manipulation Language

d. None of above
