

PBI-003-1013010

Seat No.

B. Sc. (Sem. III) (CBCS) Examination November / December - 2018

CA - 301 : Networking & Internet Environment

Faculty Code: 003

Subject Code: 1013010

Time : $2\frac{1}{2}$ Hours] [Total Marks: 70 1 (a) Attempt following: 4 (1) What is protocol? What is the full form of MAN? Give full form VSAT. (3)(4) Give full form DNS. (b) Answer in brief: (any one) 2 What is network? (1) (2) What is URL? Answer in detail : (any one) 3 (c) (1) Explain types of computer network. (2) Explain ISP.

(d) Write a note : (any one)

5

- (1) Explain network topologies.
- (2) Explain OSI reference model.

2	(a)	Atte	empt following:	4
		(1)	Give full form: TELNET.	
		(2)	Give full form: Email.	
		(3)	Give full form: FTP.	
		(4)	List out any two-search engine.	
	(b)	Ans	wer in brief : (any one)	2
		(1)	What is e-governance ?	
		(2)	What is WWW ?	
	(c)	Ans	wer in detail : (any one)	3
		(1)	Explain Telnet.	
		(2)	Explain search engine.	
	(d)	Wri	te a note : (any one)	5
		(1)	Explain e-commerce and e-business.	
		(2)	Explain Remote login in detail.	
3	(a)	Atte	empt following:	4
		(1)	List out types of list tag.	
		(2)	Which HTML tag is used to give colour and	
			size to the text ?	
		(3)	stands for	
		(4)	Which tag is used to make line on the	
			web page ?	
	(b)	Atte	empt the following: (any one)	2
		(1)	What is the use of <tt> and _{tag in html?}</tt>)
		(2)	What is ?	

	(c)	Attempt following: (any one)	
		(1) Explain font tag in detail.	
		(2) Explain attributes of table tag.	
	(d)	Attempt following: (any one)	5
		(1) Explain form tag in detail.	
		(2) Explain frameset with appropriate example.	
4	(a)	Attempt following:	4
		(1) List out selectors in CSS.	
		(2) Give full form of CSS.	
		(3) What is the extension of CSS file?	
		(4) List out types of web browsers used in	
		Macromedia Dream Weaver.	
	(b)	Attempt following: (any one)	2
		(1) List out any two CSS text property.	
		(2) Define structure of CSS.	
	(c)	Attempt following: (any one)	
		(1) Explain Class and ID.	
		(2) explain List property in CSS.	
	(d)	Attempt following: (any one)	5
		(1) Explain Insert Bar in dream weaver.	
		(2) Explain CSS margin property.	

(a) Attempt following: 5 4 (1) What is output of abs (-10)? What is the extension of Javascript file? (3) How to declare variable in Javascript? What is the use of contact method in Javascript? **(4)** 2 (b) Attempt following: (any one) (1) How to write script tag in JS? (2) List out javascript operators. Attempt following: (any one) 3 (c) (1) Explain dialog box. (2) Explain break and continue. 5 (d) Attempt following: (any one) (1) Explain any three-date function with example. (2) Explain sqrt (), randon () and ceil () with

appropriate example.