

HDH-003-1031004 Seat No. _____

B. C. A. (Sem. I) (CBCS) Examination

November / December - 2017

CS - 04: Networking & Internet Environment

Faculty Code: 003 Subject Code: 1031004

Tim	ne : 2	$2\frac{1}{2}$ H	Iours] [Total Marks	: 70
1	(a)	Objective type questions:		4
		(1)	VSAT stands for	
		(2)	Which three basic parts of URL consists of ?	
		(3)	What is Bandwidth ?	
		(4)	Example for passive topology is	
	(b)	Attempt any one out of two:		2
		(1)	Give difference between Internet & Intranet.	
		(2)	Give requirements of Networking.	
	(c)	Atte	empt any one out of two:	3
		(1)	Explain different types of Computer Network.	
		(2)	Explain DNS.	
	(d)	Attempt any one out of two:		
		(1)	Write a note on Network Topology.	
		(2)	Explain OSI Reference Model.	
2	(a)	Objective type questions:		4
		(1)	Full form of TELNET is	
		(2)	What is WWW ?	
		(3)	Remote login requires which basic components ?)
		(4)	Give difference between HTTP & FTP.	
	(b)	Atte	empt any one out of two:	2
		(1)	Give difference between static & dynamic website.	
		(2)	What is E-Governance? List types of it.	
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 (1) Explain Firewall & cookies: (2) Explain Elements of Web. (d) Attempt any one out of two: (1) Write a note on Hackers & Crackers. (2) Explain different types of Payment System. 3 (a) Objective type questions: (1) HTML was developed by (2) Which tag appears slightly below the base line and in a smaller font? (3) Which attribute specifies that an input field must be filled out before submitting the form? (4) Which property provide play/pause/seek/volume buttons in <audio> tag?</audio> (b) Attempt any one out of two: (1) Explain canvas. (2) Explain autocomplete attribute with example. (c) Attempt any one out of two: (l) Explain types of List tag with example. (2) Write a program to demonstrate link tag to move page from top to bottom and vice versa. (d) Attempt any one out of two: (l) Explain HTML5 Document Structure. (2) Explain <form> tag in detail with example.</form> 4 (a) Objective type questions: (l) Which property specifies the speed curve of the transition effect? (2) List out methods of 2D Transform Property. 	3
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(2) List out mothods of 2D Transform Dronauty	
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(3) What is Gradient? Give the name of its type.	
(4) Which property selects a normal, condensed or expanded face from a font?	

	(b)	Attempt any one out of two:		
		(1)	Explain Class and ID selector with example.	
		(2)	Explain Drop Shadow property.	
	(c)	Atte	empt any one out of two.	3
		(1)	Explain different types of Style Sheet with	
			suitable example.	
		(2)	Explain CSS3 Box sizing property.	
	(d)	Atte	empt any one out of two.	5
		(1)	Explain background shorthand property in detail	
			with example.	
		(2)	Explain Media Query in detail.	
5	(a)	Objective type questions:		
		(1)	Give syntax for Conditional operators.	
		(2)	Give any two advantage of JavaScript Function.	
		(3)	Which property can be used to write the dynamic	
			text on the html document?	
		(4)	Which event occurs when form looses the focus	
	<i>a</i> >		from an element?	
	(b)		empt any one out of two:	2
		(1)	Explain different types of dialog boxes.	
		(2)	Explain any two with its syntax:	
			slice(), floor(), shift()	
	(c)	Atte	empt any one out of two:	3
		(1)	Explain Scope of JavaScript variable with example.	
		(2)	Explain JavaScript Array with suitable example.	
	(d)	Atte	empt any one out of two:	5
		(1)	Explain JavaScript Loops with example.	
		(2)	Write a note on DOM.	