	Enrollme	nt No: _			<del></del>		
			C.U.SHAH	UNIVERSITY			
		Summer Examination-2020					
	Subject Name : Introduction to Networking & Internet						
	Subject Code: 4CS01BNT1			Branch: BCA			
	Semester	:1	Date: 04/03/2020	Time: 02:30 To 05:30	Marks: 70		
	Instruction	ns:					
	(1) U (2) Ir (3) D	Ise of Pronstruction  Oraw nea	_	any other electronic instrument is probook are strictly to be obeyed. necessary) at right places.	hibited.		
Q-1	Attemp	t the fol	lowing questions:		(14)		
<b>V</b> -	a)		Network?		()		
	<b>b</b> )	List out	objective of Networks				
	<b>c</b> )	Differen	nt between Internet & Intra	inet			
	d)		he full name of DNS & ISI	DN			
	•		Topology				
	,		HTML?				
			HTM images tags				
				ssing & Logical Addressing			
	,		Client Server	M 1' 0			
	<b>j</b> )		o you mean by Transmission				
	<b>k</b> )		he full name of WAN & P	AN			
	1)		Wireless nt between IPv4 & IPv6				
	. '		Data Flow Modes				
A tto	n) mpt any fa						
	tempt any four questions from Q-2 to Q-8 -2 Attempt all questions (						
Q-2	_	_		the IPv4 and IPv6 Address to a netv	vork (14)		
	<b>a</b> ) <b>b</b> )		e Data communication and		05 05		
	/		note on any four HTML I		04		
Q-3			-	· Vimming mgb	(14)		
~ 5			e Serial transmission mode	es	05		
	<b>b</b> )		own any four HTML Form		05		



c) Define communication with its Components

**b)** Explain Half-duplex and Full-duplex data flow modes

a) Discuss some HTML Frame Tags

c) Write down any four HTML List tags

Q-4 Attempt all questions

04

**(14)** 

05

**05** 

04

Q-5	Attempt all questions			
	a)	Discuss types of networks in brief	05	
	<b>b</b> )	Describe Parallel transmission modes	05	
	<b>c</b> )	Write down any four HTML Links and anchors tags	04	
<b>Q-6</b>	Attempt all questions			
	a)	Describe Network Services	05	
	<b>b</b> )	Discuss Internet Connection Requirement	05	
	<b>c</b> )	Write down any four HTML table tags	04	
Q-7	Attempt all questions			
	<b>a</b> ) -	Explain HTML document structure and HTML document Tags	07	
	<b>b</b> )	Describe Twisted pair, Coaxial and Fiber optic wired transmission media	07	
Q-8	Attempt all questions			
	a)	Explain types of topology in brief	07	
	<b>b</b> )	Describe Physical, Logical and Port Addressing	07	

