Exam Seat No:_____

C.U.SHAH UNIVERSITY Summer Examination-2019

Subject Name : Web Technologies Subject Code : 5CS01WWT2 Semester : 1 Date : 12/03/2019

Branch: M.Sc.I.T(WebTech) Time : 02:30 To 05:30 Marks : 70

Instructions:

- (1) Use of Programmable calculator and any other electronic instrument is prohibited.
- (2) Instructions written on main answer book are strictly to be obeyed.
- (3) Draw neat diagrams and figures (if necessary) at right places.
- (4) Assume suitable data if needed.

SECTION – I

Q-1 Attempt the Following questions

- **a.** DNS stands for _____.
- **b.** SMTP stands for _____.
- c. How many heading levels are available in HTML document?
- **d.** What is the difference between readonly and disabled attribute of <input> tag ?
- e. CSS stands for _____.
- **f.** What is MAC address?
- g. Which tags are used for superscript and subscript?

Q-2		Attempt all questions	(14)
-	a.	Explain <body></body> tag with its attributes with example.	(5)
	b.	Explain CSS positioning.	(5)
	c.	What is ISP ? Explain services provided by ISP.	(4)
		OR	
Q-2		Attempt all questions	(14)
-	a.	Explain types of lists with example in HTML.	(5)
	b.	Explain different types of CSS style sheets with example.	(5)
	c.	Explain CSS selector.	(4)
Q-3		Attempt all questions	(14)
	a.	Explain CSS background properties.	(7)

- a. Explain CSS background properties.(7)b. Explain CSS text properties.(7)
 - OR

Q-3 Attempt all questions

	1 1	
a.	Explain with , and all its attributes.	(7)
b.	Explain CSS3 gradients.	(7)



(7)

SECTION – II

Q-4		Attempt the Following questions	(7)
	a.	Which are the types of web storage?	
	b.	AJAX stands for	
	c.	Javascript is a side scripting language.	
	d.	What is Jquery?	
	e.	What is the difference between callback & without callback in jquery?	
	f.	What is the difference between mouseenter() and mouseover().	
	g.	List out javascript timer events.	
Q-5		Attempt all questions	(14)
	a.	Explain any five pseudo classes.	(5)
	b.	Explain javascript dialog boxes with example.	(5)
	c.	Explain CSS combinators.	(4)
		OR	
Q-5		Attempt all questions	
	a.	Explain difference between SVG and CANVAS.	(5)
	b.	Write a Javascript code to input five numbers using prompt into array and display	(5)
		sum of all the entered numbers.	
	c.	Explain Jquery sibling's traversal with example.	(4)
Q-6		Attempt all questions	(14)
C	a.	Explain HTML5 form input types.	(7)
	b.	Explain CSS3 animation with example.	(7)
		OR	
Q-6		Attempt all Questions	
	a.	Explain document object with its properties and method.	(7)
	b.	Explain Jquery effects with example.	(7)