Enrollment No: _____   Exam Seat No:_____

C.U.SHAH UNIVERSITY
Summer Examination-2018

Subject Name : Web Scripting Language

Subject Code : 4CS01ISL1   **Branch: B.Sc.I.T.**

Semester : 1   **Date : 23/03/2018**   **Time : 02:30 To 05:30**   **Marks : 70**

Instructions:
(1) Use of Programmable calculator & 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.

Q-1	**Attempt the following questions:**	**(14)**
a)	What is the Full Form of " WWW"?.	1
b)	What is the Full Form of " HTML"?.	1
c)	What is Search Engine?	1
d)	What is the Full Form "CSS"?	1
e)	What is an Event?	1
f)	What is the Full Form of "ISP"?.	1
g)	What is the Full Form of "DNS"?.	1
h)	What is Web Browser?	1
i)	What is Web Server?	1
j)	What is Frame?	1
k)	What is Colspan?	1
l)	Enlist the CSS text properties.	1
m)	What is Window Object?	1
n)	What is the Full Form of "DOM" ?	1

Attempt any four questions from Q-2 to Q-8

Q-2	**Attempt all questions**	**(14)**
(A)	Explain Frame tag with Example.	**(10)**
(B)	Describe getElementById method with Example.	**(04)**

Q-3	**Attempt all questions**	**(14)**
(A)	Explain table creation tags with syntax and Example.	**(7)**
(B)	Write a note on CSS.	**(7)**

Q-4	**Attempt all questions**	**(14)**
(A)	Differentiate between HTML and DHTML.	**(7)**
(B)	Enlist the Characteristics of Java Script.	**(7)**

Q-5		**Attempt all questions**	**(14)**
	(A)	Explain Mouse Events and Keyboard Events in brief.	**(08)**
	(B)	Write a note on DNS	**(06)**

Q-6		**Attempt all questions**	**(14)**
	(A)	Write a note on Search Engine.	**(7)**
	(B)	Explain User Defined Function Example in Java Script.	**(7)**

Q-7		**Attempt all questions**	**(14)**
	(A)	Explain Arrays in Java Script with suitable example.	**(7)**
	(B)	Write a note on DHTML.	**(7)**

Q-8		**Attempt all questions**	**(14)**
	(A)	Explain HTML Page Structure in brief.	**(08)**
	(B)	Enlist HTML Document tags. Explain any three HTML Formatting tags.	**(06)**