

Enrollment No: _____

Exam Seat No: _____

C.U.SHAH UNIVERSITY

Summer Examination-2017

Subject Name : Web Scripting Language

Subject Code : 4CS02BSL1

Branch: BCA

Semester : 2

Date : 09/05/2017

Time : 02:00 To 05:00

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.
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Q-1 Attempt the following questions: (14)

- a) Give the full name of HTML
- b) What mean by Namespace?
- c) List any Four Tags Name of HTML
- d) Define validation
- e) Give the full name of CSS
- f) How to create user define object in JavaScript?
- g) What do you mean by JavaScript?
- h) Define document object model
- i) Give the full name of XML
- j) Differentiate between Conditional Structure & Looping Structure
- k) List any Four functions of JavaScript
- l) Define XHTML
- m) Give the full name of API
- n) What is Database?

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

Q-2 Attempt all questions (14)

- a) Create a simple API for XML(SAX) with an example **05**
- b) Write a note on validation in brief **05**
- c) Describe Operators of JavaScript with example **04**

Q-3 Attempt all questions (14)

- a) Discuss Link and Navigation in HTML **05**
- b) Explain XML Processing with suitable example **05**
- c) Differentiate between XML & Database **04**

Q-4 Attempt all questions (14)

- a) What is Frame? How to create a simple frame in HTML? **05**
- b) Describe Dynamic HTML with some examples **05**
- c) Write a note on Dialog boxes and arrays of JavaScript **04**

Q-5 Attempt all questions (14)

- a) Differentiate between HTML, DHTML & XHTML **05**
- b) Describe a XML Document Object Model in brief **05**



	c) Explain Tables and Forms in HTML	04
Q-6	Attempt all questions	(14)
	a) Discuss any three Conditional structure and Looping structure	05
	b) What is Style Sheet? And also write types of it	05
	c) Write a note on XML Schemas	04
Q-7	Attempt all questions	(14)
	a) Explain Built in Function of JavaScript with an appropriate example	07
	b) Describe CSS Properties in briefly	07
Q-8	Attempt all questions	(14)
	a) Describe any Five events in JavaScript	07
	b) Explain JavaScript Objects with suitable example	07

