VI Semester B.C.A. Degree Examination, September 2020 (CBCS) (F + R) (2016-17 and Onwards) COMPUTER SCIENCE BCA 604 : Web Programming

Time: 3 Hours

11

Max. Marks: 70

instruction: Answer all Sections.

SECTION - A (10×2=20) Answer any ten questions. Each question carries two marks. 1) Define Internet. 2) Define Web server. 3) What is the use of
 tag in XHTML? 4) What are the different types of http request methods? 5) What is URL? Write the parts of URL. 6) What is DNS ? Write the basic syntax of selector in CSS. 8) What is window.alert ()? 9) List any two keyboard events. 10) Mention the attributes of <input> tag. 11) Define XML. 12) What is a DTD?

SECTION - B

١.	Ar	isw	er any five questions. Each question carries ten marks.	(5×10≈50)
1	3)	a)	Write the applications of Internet.	5
		b)	Write the standard XHTML document structure with example.	5
14	4)	a)	Explain Table tags and its sub tags with example.	6
		b)	Give syntax and example to below tags:	
			(i) <pre>> (ii) .</pre>	4
			The transfer of the transfer o	P.T.O.



15)	a)	movies. Each element of the list must have a nested list of atleast two actors in your favourite movies.	6
	b)	Explain <div> and tag with example.</div>	4
16)	a)	How to include the external style sheet in CSS?	5
	b)	What is a selector in CSS? Explain the pseudo class selector in CSS with example.	5
17)	a)	What is a Java script? Write the data types supported by Java Script.	5
	b)	Write a Java Script code to find the reverse of a number.	5
18)	a)	Explain the CSS box model.	5
	b)	What is a form? Write the major attributes of the form.	5
19)	a)	What is an array in Java script? How to create an array object explain with an example.	5
	b)	Write a java script program to illustrate mouse events.	5
20)	a)	Briefly explain the XML namespace.	5
	b)	Write the differences between DOM and SAX.	5

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