$[1 \times 10 = 10]$



1. Answer *any ten* of the following:

MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, WEST BENGAL

Paper Code: BCAC202 Basics of Web Design Using Html, CSS, Java Script UPID: 2000079

Time Allotted : 3 Hours Full Marks :70

The Figures in the margin indicate full marks.

Candidate are required to give their answers in their own words as far as practicable

Group-A (Very Short Answer Type Question)

. ,	JVVC.	any terror the ronowing.	[T X TO TO]
	(I)	What does the Alpha value of 0.0 represent?	
	(II)	What are the main components of the front end of any working website?	
	(III)	How can you add a comment in JavaScript?	
	(IV)	What does the abbreviation HTML stand for?	
	(V)	How to display pre-formatted text in HTML?	
	(∨I)	Which properties are used to change the font of text?	
	(VII)	Which property allows an image link to show a text label?	
	(VIII)	How do you write "Hello World" in an alert box?	
	(IX)	What is the correct way to write a JavaScript array?	
	(X)	What are the types of lists available in HTML?	
	(XI)	We enclose HTML tags within?	
	(XII)	Which property is used to set border colors in HTML?	
		Group-B (Short Answer Type Question)	
		Answer <i>any three</i> of the following:	$[5 \times 3 = 15]$
2.	Expl	ain variables in Java Script with examples.	[5]
3.	Defi	ne web browsers with example.	[5]
4.	Expl	ain the different types of Website.	[5]
5.	Expl	ain with code TR, TH, TD.	[5]
6.	Wha	at is Metasearch Engine?	[5]
		Group-C (Long Answer Type Question)	
		Answer <i>any three</i> of the following :	[15 x 3 = 45]
7.	(a)	Define table tag and their attributes with an example.	[7]
	(b)	Distinguish between HTML and XHTML with example.	[8]
8.	(a)	Define Form tag with example.	[5]
	1.2	Write the code to design a Registration page by using all Form controls. Draw the expected output page.	[10]
9.	(a)	Write the code to create a web page, showing an ordered list of all second semester papers.	[7]
		Write a HTML code to create a web page with pink color background and display moving message in red color.	e [8]
10.	(a)	Explain Scriptlet tag with an example.	[3]
	(b)	What are implicit objects in jsp?	[4]
	(c) '	Write a code to validate 10 digits mobile number using JavaScript.	[8]
		Discuss about various principles of Web Design.	7/1/2/171
11.	(a)	Discuss about various principles of web Design.	[7]