(i)	Printed Pages: 2			Roll No						
(ii)	Que	estions	: 9	S	ub. Co	ode:	0	9	2	1
				Exa	m. Co	de:	0	0	2	8
Bachelor of Computer Applications 2 nd Semester 1059										
FUNDAMENTALS OF WEB PROGRAMMING Paper-BCA-16-203										
Time Allowed: Three Hours] [Maximum Ma								1ar	ks:	65
Note	:	Attempt f	tion. En		stion nur	19 0	100			
I.	(a)	Define terms WWW, URL and Website with the help of examples.								
	(b)	Create a web browstyles on	vser usi	ng defini	tion lists	s. Also a	apply su	10 110	ble to	
II.	(a)	Different examples.		tween or	dered au	nd uno	rdered 1	lists	s. G	ive
	(b)	How are 7 cellpaddi attributes	ng and of a Ta	cellspac	cing and				olsp	
III.	(a)	How are process of				T 150	? Also e	xpl	ain	the
	(b)	Explain the describe to Map.	•			_	-		Ima	

[Turn over

IV. (a) What is CSS? How are they used in changing font, text size

and line height? Give examples.

- (b) How are Text and Text Area fields created within a form?

 Describe tags and their attributes. Give examples. 6,7

 SECTION—C
- V. (a) What is JavaScript? Write JavaScript code that accepts a name from the user and displays name with a welcome message.
 - (b) Explain any two control constructs available in JavaScript. Give examples. 6,7
- VI. (a) How are arrays created and used in JavaScript? Give examples.
 - (b) Describe any two built-in objects used in JavaScript. 6,7
 SECTION-D
- VII. (a) What is Dreamweaver? Describe various components of its main screen.
 - (b) Write steps to insert Tables in a Web Page using Dreamweaver. 6,7
- VIII. (a) What is Web Hosting? Explain the process of hosting a web site.
 - (b) Name and explain the main features of any third party FTP tool. 6.7
- IX. Write short answers. (Entire question is compulsory)
 - (i) Name any two attributes of a Web Page that can be changed with Body tag.
 - (ii) Differentiate between Post and Get methods used with a Form.
 - (iii) Differentiate between
 and <P> tags.
 - (iv) How parseFloat() works in JavaScript?
 - (v) What is a Domain name?
 - (vi) Describe Code View of Dreamweaver.
 - (vii) What is the role of ALT attributes in ?

 $6 \times 2 + 1 = 13$