



MA-3755

Second Year B.C.A. (CBCS) (Sem. IV) Examination

September / October - 2015

405 : Web Designing

Time : Hours]

[Total Marks : 70

Instructions :

(1)

नीचे दशांशवैव निशान्नीवाणी विगतो उत्तरवही पर अवश्य वचवी. Fillup strictly the details of signs on your answer book.	Seat No. :
Name of the Examination :	<input type="text"/>
SECOND YEAR B.C.A. (CBCS) (SEM. 4)	<input type="text"/>
Name of the Subject :	<input type="text"/>
405 : WEB DESIGNING	<input type="text"/>
Subject Code No. : <input type="text" value="3"/> <input type="text" value="7"/> <input type="text" value="5"/> <input type="text" value="5"/>	Section No. (1, 2,.....) : <input type="text" value="Nil"/>
	Student's Signature

- (2) All questions are compulsory.
(3) Figures to the right indicate marks.

1 Answer the following : (any seven) 14

- (1) How do you provide background image to web page ?
- (2) Differentiate webpage and website.
- (3) Explain hotspot and hitcounter.
- (4) What is the difference between keyframe and blankframe.
- (5) What is use of <ADDRESS> tag ?
- (6) Write difference between .SWF and .FLV.
- (7) Explain non container tag with example.
- (8) Explain eval() and parseInt() functions.
- (9) What is motion guide layer ?

2 Answer the following : 14

- (a) Write a detail note on html structure with all tags and attributes.

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1

[Contd.....

- (b) How a frame is created ? Describe various components with example.

OR

- (b) Write a advantage of java script.

3 Answer the following :

14

- (a) Explain client side and server side scripting.

7

OR

- (a) Explain table tag with all options in detail.

7

- (b) Explain URL in detail.

4

- (c) Explain text formatting tags.

3

4 Do as directed :

- (a) What is animation ? Explain any one animation in detail.

7

OR

- (a) Explain DHTML effects in detail.

7

- (b) Write a JavaScript to input two numbers in two textbox and Perform arithmetic (+,-,*,/) operation in third text box.

5

- (c) Explain <marquee> tag with its attribute.

2

5 Answer the following :

14

- (a) Write HTML code to design registration form for admission process.

OR

- (a) Explain active, static and dynamic web page.

5

- (b) Explain advantage and disadvantages of CSS.

5

- (c) Explain list in detail.

4