



SB-1464

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

March / April – 2011

404 - Web Design

(New Course)

Time : Hours]

[Total Marks : 70

Instructions :

(1)

नीचे दशांशविक निशानीवाणी विगतो उत्तरवडी पर अवश्य कभवी. Fillup strictly the details of signs on your answer book.		Seat No. :
Name of the Examination : <input type="text" value="Second Year B. C. A. (Sem. 4)"/>		<input type="text"/>
Name of the Subject : <input type="text" value="404 - Web Design (New)"/>		<input type="text"/> <input type="text"/> <input type="text"/>
Subject Code No. : <input type="text" value="1"/> <input type="text" value="4"/> <input type="text" value="6"/> <input type="text" value="4"/>	Section No. (1, 2,.....) : <input type="text" value="Nil"/>	
<input type="text"/>		

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

1 Answer in Short : (any seven) 14

- (1) Differentiate between vector and raster image.
- (2) Write about any three non-container tags of html.
- (3) What is DNS ?
- (4) How to create image as a hyperlink in HTML ? Give example.
- (5) What is the difference between key frame and blank frame ?
- (6) What are disadvantages of HTML ?
- (7) What is Domain name ?
- (8) What is the use of and <DIV> tag ?
- (9) Explain IP address scheme.

2 Do as Directed : 14

- (1) Explain <Frameset> tag with its attribute with giving example.
- (2) Write a Java script to accept any string and reverse it.

OR

2 (1) Explain about motion Tween and Shape Tween. 14

- (2) Write a Java script to accept number using form and display double and square using checkboxes.

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[Contd...

- 3** Do as Directed : **14**
(1) Explain about scripting language.
(2) Explain CSS in detail with proper examples.

OR

- 3** (1) What is website ? Explain about webserver.
(2) What is use of tag ? What SRC and ALT attributes of tag do ?

- 4** Do as Directed : **14**
(1) What is URL ? What is function of it ? **7**
(2) Write a note about DHML effects. **7**

OR

- 4** Difference between get and post method.

- 5** Attempt any **two** : **14**
(1) Explain operators of JavaScript.
(2) Write an html code for developing a registration page for online banking system.
(3) Explain different views of Frontpage.
