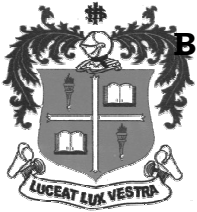


LOYOLA COLLEGE (AUTONOMOUS), CHENNAI – 600 034



B.Sc., B.C.A. DEGREE EXAMINATION – COMPUTER SCIENCE & APPL.

FIFTH SEMESTER – APRIL 2013

CS/CA 5403 - WEB DESIGNING

Date : 08/05/2013

Dept. No.

Max. : 100 Marks

Time : 1:00 - 4:00

PART – A

Answer ALL the questions

10 x 2 = 20

1. What are the types of lists in HTML?
2. What is a Colspan?
3. Write a JavaScript function to find the length of a given string.
4. What is the difference between x-- and --x in JavaScript?
5. Write the syntax of dynamic array declaration in VBScript.
6. Write the syntax of msgbox in VBScript.
7. What is the use of namespace?
8. What is a sequence indicator?
9. Write the procedure to crop a image in Photoshop.
10. What is the use of Timeline in Flash?

PART – B

Answer ALL the questions

5 x 8 = 40

- 11.a) Explain in brief about the formatting tags of HTML with an example.
(or)
b) Explain in brief the types of CSS with suitable examples.
- 12.a) Explain in brief about Boolean and Number Objects in JavaScript.
(or)
b) Explain any 5 date and time function with an example in JavaScript.
- 13.a) Explain any 5 string manipulation functions in VBScript.
(or)
b) Explain in brief about the Select Case statement in VBScript with an example.
- 14.a) Explain in brief about XML Schema with an example.
(or)
b) Explain in brief about the different types of DTD with an example.

15. a) Explain in brief about any Five Filtering Effects in Photoshop.
(or)
b) Explain in brief about any Five Tools available in Flash Toolbox.

PART – C

Answer any TWO questions

2 x 20 = 40

16. i) Explain in detail any 7 form elements in HTML with an example.
ii) Explain in detail about the Table tag and its attributes. Create your class time table.
17. i) Discuss in detail the types of Dialog Boxes in JavaScript with suitable examples.
ii) Write an user interactive VBScript program to implement a Simple Calculator.
18. i) Write an XML program to display the names of the cricketers using XSL with the following details (S.no, Name, Age, Runs Scored).
ii) Explain in detail about the fundamentals of animation in Flash.
