LOYOLA COLLEGE (AUTONOMOUS), CHENNAI – 600 034
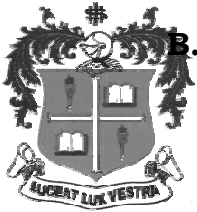
B.Sc., B.C.A. DEGREE EXAMINATION – **COMPUTER SCIENCE & APPLI.**

FIFTH SEMESTER – **NOVEMBER 2013**

CS 5403 - WEB DESIGNING

Date : 15/11/2013   Dept. No.   Max. : 100 Marks
Time : 9:00 - 12:00

PART – A

Answer all the questions: (10 X 2 = 20)

1. Write down the tag and attributes to change the font name and size.

2. How will you add external style to a HTML page?

3. Write any two dialog boxes from JavaScript and their usage.

4. What are recursive functions?

5. Write any two string functions in VBScript with an example.

6. Write the syntax of case statement in VBScript.

7. What are XML namespaces?

8. Mention the syntax rules of XML.

9. Write down the four marquee selection tools in Photoshop.

10. Write the procedure to add sound in Flash.

PART – B

Answer all the questions: (5 X 8 = 40)

11.a). List out the attributes of TABLE tag in HTML with an example program
                       (OR)
   b) Write a HTML tags used to display ordered lists and unordered lists. Give an example.

12.a) Write down the different types operators used in JavaScript.
                       (OR)
   b) How two dimensional arrays are used in JavaScript? Give an example.

13.a) Describe functions and sub procedures in VBScript with example.
                       (OR)
   b) Write a user interactive VBScript program to calculate electricity bill with relevant input.

14.a) Mention the applications of XML in any four domains.
                       (OR)
   b) Explain DOM objects with an example.

15. a) Write down the different usage of Type tool and Custom Shape tool in Photoshop.
                       (OR)
   b) Write down the steps to perform Shape tween and Motion tween in Flash.

PART- C

(2x 20 =40 Marks)

16. i)Explain in detail about the attributes of FRAMESET and FRAME tags. Write the HTML
      code to display a webpage with interactive frames.

   ii)Explain the control structures in JavaScript with examples.

17. i)Explain in detail about VBScript Objects.

    ii)Explain in detail about XSL with an example.

18. i)Narrate the tools available in Flash Toolbox.

   ii)Explain inline style, internal style and external style in HTML with examples.

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