LOYOLA COLLEGE (AUTONOMOUS), CHENNAI – 600 034

B.Sc. DEGREE EXAMINATION – **COMPUTER SCIENCE**

SECOND SEMESTER – **APRIL 2015**

CS 2503/CA 2503 - WEB DESIGNING

Date : 15/04/2015   Dept. No.   Max. : 100 Marks
Time : 01:00-04:00

SECTION- A

ANSWER ALL THE QUESTIONS: **(10 x 2 = 20)**

1. Define IP address.

2. What are the two types of table rows?

3. Define CSS.

4. What are the text attributes used in CSS?

5. What are the built-in functions that can be used to perform explicit type conversions?

6. List out the methods of the date object.

7. Define XML Namespaces.

8. Define XML schema.

9. What is motion tween?

10. What is meant by action script?

SECTION - B

ANSWER ALL THE QUESTIONS: **(5 X 8 = 40)**

11. a) What are the types of lists?Explain it with an example.

    (Or)

    b) Explain in detail about the attributes of the <IMG> tag.

12. a) Discuss in brief about the font and color attributes in CSS.

    (Or)

    b) What are the attributes that can be specified to the <STYLE> tag?

13 a) Explain the types of dialog boxes provided by JavaScript.

    (Or)

    b) Explain the methods and properties of the String object.

14. a) Explain in detail about XML schema.

    (Or)

    b)Explain in detail about DOM and its methods.

15. a) Describe about the fundamentals in Flash.

    (Or)

    b) Discuss about mask layers in Flash.

ANSWER ANY TWO QUESTIONS: (**2 X 20 = 40**)

16. a) Write the coding in HTML to design a webpage describing department
     achievements of the current year..

   b) Create a web page giving the train details such as train name, starting place, destination, arrival and
      departure time and fare.
      Place a border for the table and use cell padding to present the cell data with clarity. Align the table
      in the center of the screen..

17. a)   Write a javascript code to display the current date and time in a browser.

    b)   Write a program to display the employee information using XSLT.

18. a) Briefly Explain the action script with an example.

     b) Explain frames and framesets with an example.

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