



LOYOLA COLLEGE (AUTONOMOUS), CHENNAI – 600 034

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

FIFTH SEMESTER – NOVEMBER 2011

CS 5403 - WEB DESIGNING

Date : 10-11-2011
Time : 9:00 - 12:00

Dept. No.

Max. : 100 Marks

Part – A

Answer **ALL** the questions

(10 * 2 = 20)

- 1) Write the syntax for Marquee tag.
- 2) How do you define an inline style sheet in CSS?
- 3) Write any four Boolean objects in JavaScript.
- 4) In JavaScript, Math. round (-20.51) =?
a) 20 b) -21 c) 19 d) None.
- 5) Write any four string functions in VBScript.
- 6) How to declare an array in VBScript?
- 7) What is meant by XML parser?
- 8) What is a DOM?
- 9) List any four filter options in Photoshop.
- 10) How to add text in flash?

Part – B

Answer **ALL** the questions

(5 * 8 = 40)

- 11 a) Discuss the types of linking documents with an example.
(Or)
b) Create a HTML form using the following:
i) text ii) text area iii) radio button iv) check box v) button.
- 12 a) Explain briefly about the user defined function in JavaScript.
(Or)
b) Write a JavaScript program to accept the names in an array and display the same.
- 13 a) How sub procedure and a function procedure differ in VBScript? Explain.
(Or)
b) Explain how HTML forms can be used through VBScript. Give an example.

14 a) How XML data can be transformed using XSLT?

(Or)

b) Explain in brief about SAX Parser.

15 a) Explain the tools available in Photoshop's tool bar.

(Or)

b) Explain about the fundamentals of animation in flash.

Part – C

Answer any **TWO** questions

(2 * 20 = 40)

16 a) Explain in detail about Frames and types of list in HTML with an example. (10)

b) Explain in detail about various objects of JavaScript. (10)

17 a) List out and explain the looping statements in VBScript with an example.(10)

b) What is XSL? Explain in detail with an example.

18 a) What is Photoshop? Explain in detail about image editing features of Photoshop. (10)

b) Discuss in detail about cell spacing, cell padding, rowspan, colspan with an example.
