VIJAYA COLLEGE

R v Road ,Bangalore-4

VI SEM BSC EXAMINATION

MODEL QUESTION PAPER -3
COMPUTER SCIENCE-PAPER VII
SUBJECT: WEB PROGRAMMING

Time: 3hrs   Max Marks: 70

Instruction: Answer all the three sections

Section: A

Answer any TEN questions. Each Question carries two marks.   (2*10=20)

1.   Define IP address.

2.   What is MIME?

3.   What is HTML event with example   ?

4.   How to create hyperlink in HTMLwith example ?

5.   What is an ID selector in CSS?

6.   Explain any 2 string methods in Java Script?

7.   What is the use of <span>and <div>tags ?

8.   What do you mean by absolute positioning of an element ?

9.   What is an   event and event handler?

10.   What is XML schema?

11.   Define <pre> tag with an example?

12.   What are mouse events?

Answer any FIVE questions. Each Question carries TEN marks   **(5*10=50)**

13.   (a)What is the role of webserver7? Explain Apache and IIS web servers.   5
    (b)   Explain any 5 network protocols.   5

14.   (a) Explain Table Tags and its sub tags with example.   5

    (b) Explain the lists in XHTML with example.   5

15.   (a) Explain the different levels of CSS with example.   7
    (b) Explain the Get and post request methods.   3

16.   (a) Explain any 3 selectors in CSS with example.   6
    (b) Explain the attributes of <input>tag with example.   4

17.   What is a Form? What are the major attributes of the Form? Explain components of a form with
    example.

18.   (a) Explain the CSS Box Model?   5

    (b)Write a JavaScript code to evaluate mathematical expression and display the result.   5

19.   (a)What is DTD? Explain internal DTD and external DTD.   5

    (b)Explain any 5 XHTML Tags with example.   5

20   (a) Explain in detail DOM?   (5 + 5)
  (b) Explain in detail different ways of element access in java script with example