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FIFTH SEMESTER B.Sc. DEGREE EXAMINATION
NOVEMBER 2014

(UG-CCSS)

Open Course – Computer Science

CS 5D 02 – WEB DESIGNING

(2012 Admissions)

Maximum : 30 Weightage

Time : Three Hours

I. Answer all *twelve* questions :

1. You can redirect the webpage in JAVA SCRIPT using _____ method.

2. _____ is a built-in JavaScript function which can be used to execute another function after a given time interval.

3. Relative path make your hypertext links _____.

4. You can refresh the webpage in JavaScript by using _____ method.

5. _____ is a DHTML event that fire when the user clicks the mouse.

6. JavaScript built-in function to convert string representation of numbers to integer is _____.

7. _____ is best suitable for remote administration of a computer.

8. FrontPage is a _____.

9. _____ connects web pages.

10. _____ is an example of search engines.

11. FTP stands for _____.

12. _____ is a two sided tag.

(12 × ¼ = 3 weightage)

II. Answer all *nine* questions :

13. What do you mean by meta data in HTML?

14. What is hyperlink?

15. Differentiate between HTML and DHTML.

16. List any *four* Windows event.

17. Differentiate scripting and programming.

18. Explain the event handling in JavaScript.

19. Explain the properties of style sheet.

Turn over

20. Explain the advantages and disadvantages of front page.

21. Explain the difference between FTP and TCP.

(9 × 1 = 9 weight

III. Answer any *five* questions :

22. Briefly describe E-mail protocols.

23. What is Microsoft Front Page? What are its features?

24. Write an HTML code that will display a table of students name, roll number, total mark

25. What are the different form tags in HTML?

26. What are the different ways to apply CSS to HTML? Give some example.

27. What are the various font properties available in CSS?

28. Explain in detail about URL.

(5 × 2 = 10 weight

IV. Answer any *two* questions :

29. Write a note on Java Script data types.

30. How can you incorporate Java Script into an HTML page? Write an example.

31. Which is best suitable for remote administration of a computer? Explain in detail.

(2 × 4 = 8 weight