(4)

Group—D

4. Answer *any two* questions each within *300* words : 15×2=30

(a) Explain types of CSS in detail with proper example.

(b) Write an HTML code and explain to design a standard resume format.

(c) What is XHTML? Why Use XHTML? Differentiate between HTML4 and HTML5. 2½+2½+10

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Course Code
CSP – 15

Term End Examination – December, 2019

WEB TECHNOLOGY

Master of Science (Cyber Security) (MSCS)
Post Graduate Diploma in Cyber Security
(PGDCS)
Advance Diploma in Cyber Security (ADCS)

Time : 3 hours   *Full Marks* : 100

The figures in the right-hand margin indicate marks

Answer **all** Groups as directed

Group—A

1. Answer *all* questions, each in *1* or *2* sentences : 1×10=10

(a) CSS Stands for ———.

(b) What is the latest version of HTML?

(c) What are the types of tag?

(d) Which tag is used to mention the document title?

(e) Name any two attributes for img tag.

(f) Name three types of popup box in JavaScript.

(2)

(g) Write the HEX value of blue color.

(h) Write the HTML5 code to add video into an HTML file.

(i) SVG stands for ———.

(j) ——— tool is used to draw oval or circular objects on the stage in flash.

Group—B

2. Answer *any four* questions each within *100* words : 5×4=20

(a) Write a note on Mime Media Types.

(b) Explain about-face, color and size attributes of font tag with a suitable example.

(c) What is CSS? Explain about CSS Syntax.

(d) Demonstrates how to repeat the background image vertically and horizontally.

(e) Differentiate between Static and Dynamic Website.

(f) Write a note on extensible Style Sheet Language.

(3)

Group—C

3. Answer *any four* questions each within *200* words : 10×4=40

(a) What is Frame in HTML? How it is different from an iframe? Write the HTML code to show a web page (a.html) on another web page (index.html) using iframe. 2+2+6

(b) Explain different types of form controls that you can use to collect data using HTML form.

(c) Write the HTML code to calculate addition, subtraction, multiplication and division of two numbers using HTML and JavaScript.

(d) What is Cookies? How it Works? Explain how to Storing and read Cookies with a suitable example. 2+2+6

(e) What is Web page? Name any four domain extensions. Explain different components of a website. 2+2+6

(f) Differentiate between HTML and XHTML.