

[Total No. of Questions :5]

SEAT No. :

[Total No. of Pages : 2]

F.Y. B.B.A. (CA) CA-205 :
WEB TECHNOLOGY (HTML,JS,CSS)
(2019 Pattern) (Semester - II)

[Time : 3 Hours]

[Max. Marks : 70]

Instructions to the candidates:

- 1) All questions are compulsory.
- 2) Figures to the right indicate full marks.

Q1) Attempt any Eight of the following (out of Ten)

[8×2=16]

- a) Write on Website Publishing
- b) What is the use of Cellpadding and Cellspacing attribute of <Table> Tag
- c) Write on display resolution.
- d) What is WWW?
- e) Write on CSS Font Properties
- f) What are the types of Servers?
- g) What is comment? How to insert comment in HTML?
- h) What is Client-Server model?
- i) Write on <HR> and
 Tag of HTML?
- j) Write about tag of HTML

Q2) Attempt any Four of the following. (out of Five)

[4×4=16]

- a) Explain all attributes of <INPUT> tag.
- b) Write on <MAP> and <AREA> tag of HTML
- c) Write a JavaScript program to accept a number form user and display its multiplication table
- d) What are the advantages and disadvantages of client-server model?
- e) Explain in detail –SITEMAP.
- f) Write on static and dynamic web pages.

P.T.O.

Q3) Attempt any Four of the following. (out of Five)

[4×4=16]

- a) Explain <MARQUEE> Tag with all attributes?
- b) Explain For - loop of JavaScript with example.
- c) Explain types of Cascade Style Sheet.
- d) Write syntax and purpose of Alert and Prompt command of JavaScript.
- e) Write the HTML code which generates the following output.
 1. Coffee
 2. Tea
 - a. Green Tea
 - b. Black Tea
 - Africa
 - China
 3. Milk

Q4) Attempt any Four of the following. (out of Five)

[4×4=16]

- a) Explain with example rowspan and colspan attribute of <TABLE> Tag.
- b) Write different look and feel components of website.
- c) Write attributes of <BODY> Tag
- d) Explain Logical Operators of JavaScript.
- e) Write a HTML code to divide the web browser in to sections using frame as follows

Q5) Attempt any Two of the following. (out of Three)

[2×3=6]

- a) Create an HTML page containing the polynomial expression as follows
$$a_0 + a_1x + a_2x^2 + a_3x^3$$
- b) Explain <embed> and <bgsound> tag with example
- c) Explain Syntax of JavaScript program.
