

Total No. of Questions : 5]

SEAT No. :

P2128

[Total No. of Pages : 2

[5803]-205

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) What is WWW?
- b) Define HTML.
- c) What is stylesheet?
- d) What is JavaScript?
- e) Write any two HTTP request methods.
- f) Explain Marquee with two attributes.
- g) Explain <table> tag with example.
- h) Write any two attributes of <list> tag.
- i) Explain any two Dialog Boxes used in JavaScript.
- j) Explain <body> tag.

Q2) Attempt any four of the following. (out of five) [4×4=16]

- a) Explain event handling in JavaScript.
- b) Explain HTML form element with example.
- c) Explain array in JavaScript.
- d) Explain physical and logical HTML.
- e) Explain CSS with its types.

Q3) Attempt any four of the following. (out of Five) [4×4=16]

- a) What are the different points to be considered while choosing the color for websites?
- b) Describe the importance of sitemap in website.
- c) Explain any 4 predefined functions used in JavaScript.

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- d) Write a Javascript program to display current day, date, Month, year and time on the web page.
- e) Write HTML code to design the following output for table.

Train Time - Table			
T. No.	T Name	Arrival Time	Departure Time
T 101	Express	04.00 AM	04.00PM
T105	Rajdhani	06.15PM	06.00 AM

Q4) Attempt any four of the following. (out of Five) **[4×4=16]**

- a) Explain control structure in JavaScript.
- b) Explain any 4 operators used in JavaScript with example.
- c) Create HTML page with following specification.
- i) Title should be about your car.
 - ii) Color the background by red color.
 - iii) Add any image at bottom.
 - iv) Add scrolling text about your car.
- d) Design an HTML form to take the information of a customer for booking a travel plan consisting of fields such as name, address, contact no., gender etc. you should provide button to submit contents.
- e) Write a JavaScript code to accept a number from user and display its factorial.

Q5) Attempt any two of the following. (out of Three) **[2×3=6]**

- a) Explain types of Images.
- b) Define
- i) `< br >` tag
 - ii) `< td >` tag
 - iii) `< width >` tag
- c) Explain HTML structure.

