[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.

P.T.O.

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.

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