SEAT No. :

PA-1965

[5954]-205

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

Time : 2½ 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]**

    i)   List any four tags used in HTML.

    ii)   Explain javascript array methods.

    iii)   Define CSS.

    iv)   Explain HTTP request & response message.

    v)   Explain <background> tag.

    vi)   List any two benefits of CSS.

    vii)   Define website.

    viii)   What is browser?

    ix)   Explain <form> tag.

    x)   Define :

        a)   FTP

        b)   IP

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

    i)   What is CSS? Explain with its types.

    ii)   Explain HTML structure.

P.T.O.

iii) Explain the use of <frameset> tag with an example.

iv) Explain ordered and unordered list

v) Explain any 4 tag in HTML with syntax.

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

i) Explain the working of caching.

ii) Explain concepts of effective web design in details.

iii) Explain client side and server side Image mapping.

iv) Write a Javascript program to accept a number from user and check whether it is Armstrong number or not.

v) Write a Javascript to create an image slider (use array to store image)

Q4) Attempt any four of the following : (Out of Five) [4 × 4 = 16]

i) Write a note on FTP.

ii) Explain Dom.

iii) Write a Javascript code to accept a number 'n' from user and display first 'n' terms of Fibonacci series.

iv) Write HTML Code to Create following table.

Course	Fee structure			Year
	Fy	Sy	Ty	
B.A.	20,000	25,000	30,000	2019
B.Com.	15,000	20,000	25,000	2020
B.Sc.	25,000	30,000	35000	2021

v) Write HTML code which generate the following output and display each element of list in different size, color and font

○ Coffee

○ Tea

    □ Black Tea

    □ Green Tea

      1) Africa

      2) China

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

    i)   Write short note on internet.

    ii)   Explain embedding Audio, video in HTML.

    iii)   Explain Date objects in Javascript.

જ≈⊱≈⊱