CDOE
BACHELOR OF COMPUTER APPLICATIONS (CBCS-2019 COURSE)
B.C.A. SEM - V : WINTER :- 2021
SUBJECT: INTRODUCTION TO THE INTERNET TECHNOLOGIES

Day : Tuesday

Date 22-02-2022   W-21887-2021

Time : 02:00 PM-05:00 PM

Max. Marks: 60

N.B.

1) Q.No. 4 from Section I is **COMPULSORY**.
2) Answer **ANY TWO** questions from Q.1,2,3 in Section – I.
3) Answer **ANY TWO** questions from Q.5,6,7 in Section – II.
4) All questions carry **EQUAL** marks.
5) Answer to both the sections should be written in **SAME** answer book.
6) Draw a labeled diagram **WHEREVER** necessary.

SECTION – I

Q.1 Explain in brief concept of web server and web browser. **(12)**

Q.2 Explain various text formatting tags with appropriate example. **(12)**

Q.3 What is frame in HTML? Explain frame and frameset tags. **(12)**

Q.4 Write short notes on **ANY TWO** of the following: **(12)**
   a) Features of JavaScript
   b) HTML5
   c) Looping statements of JavaScript
   d) Colspan and rowspan attributes in HTML

SECTION – II

Q.5 Design a web page to display the following output **(12)**
   - List of Subjects
     - Semester III
       - C++
       - Dot.Net
     - Semester IV
       - Java
       - Industrial Projects
   Internet Programming
       a. HTML
       b. VBScript
       c. JavaScript
       d. DHTML

Q.6 Write a HTML code to display timetable of your class. **(12)**

Q.7 Design a CSS (inline) that displays the regular text at the center with green as **(12)** background color and white as fore color and should be bold, using class.

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