BACHELOR OF COMPUTER APPLICATIONS (C.B.C.S.) (2014 COURSE)
B.C.A. Sem-V :SUMMER- 2022
SUBJECT : INTRODUCTION TO THE INTERNET TECHNOLOGIES

Day : Friday   Time : 10:00 AM-01:00 PM

Date : 10/6/2022   **S-11050-2022**   Max. Marks : 60

N.B.:

1) Attempt **ANY FOUR** questions from Section – I and **ANY TWO** questions from Section – II.
2) Answers to both the sections should be written in ⑤ⒶⓂⒺ answer books.
3) Figures to the right indicate **FULL** marks.

SECTION – I

Q.1 Explain conditional statements in Java script with proper example.   **[15]**

Q.2 Define Internet. Describe Telnet and FTP in detail.   **[15]**

Q.3 What is frame? Explain frame and frameset tag in HTML with example.   **[15]**

Q.4 Explain event handling in Java script with example.   **[15]**

Q.5 Explain CSS in detail.   **[15]**

Q.6 Explain any five built in Maths functions used in Java script.   **[15]**

SECTION – II

Q.7 Write a short note on: **[20]**
    a) DHTML
    b) <Form>
    c) <input>
    d) <a href>

Q.8 Write Java script code to display factorial of given number.   **[20]**

Q.9 Write a HTML code to display following structure: **[20]**

Time Table (2016 – 17)			
Course - BCA			
Sr. No.	Day	Time	Subject
1	Monday	9 – 12	CPDS
2	Tuesday	10 – 12	WT
3	Wednesday	11 - 1	C++

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