

CDOE
BACHELOR OF COMPUTER APPLICATIONS (CBCS-2018 COURSE)
B.C.A. Sem-V : WINTER :- 2021
SUBJECT: INTRODUCTION TO THE INTERNET TECHNOLOGIES

Day : Tuesday
Date 22-02-2022

W-19016-2021

Time : 02:00 PM-05:00 PM
Max. Marks: 70

N.B.

- 1) Attempt **ANY FOUR** questions from Section-I and **ANY TWO** questions from Section – II.
- 2) Figures to the **RIGHT** indicate **FULL** marks.
- 3) Answer to both the sections should be written in **SAME** answer book.

SECTION – I

- Q.1** Define Internet. Explain difference between Internet and Intranet. (10)
- Q.2** Explain the following HTML tags: (10)
i) <Div> ii) <HR> iii)
 iv) v) <H1> to <H6> .
- Q.3** What is table tag? Explain cell-padding and cell-spacing attributes in detail. (10)
- Q.4** What is CSS? Describe universal and class selectors with example. (10)
- Q.5** What is JavaScript? Explain confirm dialog box and prompt dialog box with syntax and example. (10)
- Q.6** Write short notes on **ANY TWO** of the following: (10)
a) Internet Service Providers
b) Types of lists
c) HTML5
d) Frames in HTML

SECTION – II

- Q.7** Design a form using HTML that accepts information about your qualification, extra curricular activities, achievements, skill sets, hobbies and expectation for a particular job. (15)
- Q.8** What is function? List and explain any five string functions in Javascript. (15)
- Q.9** Design a CSS (inline) that displays the regular text at the center with green as background color and white as fore color and should be bold, using class. (15)
