BACHELOR OF COMPUTER APPLICATIONS (CBCS - 2018 COURSE) B.C.A. Sem-V : WINTER- 2022

SUBJECT: INTRODUCTION TO THE INTERNET TECHNOLOGIES

Day: Tuesday Time: 02:00 PM-05:00 PM Date: 29-11-2022 W-18787-2022 Max. Marks: 60 $\overline{\text{N.B}}$: Q. No. 4 from Section – I is COMPULSORY. 1) Solve Any TWO from Q.No.1 to Q. No.3 in Section – I. 2) Solve Any TWO from Q.No.5 to Q. No.7 in Section – II. 3) 4) Figures to the right indicate FULL marks. 5) Answers to both sections should be written in **SAME** answer book. **SECTION - I** [06] a) Differentiate between internet and intranet. **Q.1** What is a domain? Explain the process of domain registration. [06] [12] Explain various types of lists with appropriate examples. 0.2 Describe concept of hyperlink in HTML. Explain different types of [12] Q.3 hyperlinks in detail. [12] Write short notes on **ANY THREE** of the following: Q.4 Web browser and Web Server a) Structure of HTML program b) Features of HTML 5 c) Functions in Javascript d) Date object e) **SECTION - II** Enlist different types of CSS. Explain any one of them with example. [12] Q.5 Describe different dialogue boxes supported by JavaScript. [12] **Q.6** Design a webpage which have student's biodata with proper formatting and [12] **Q.7** having student name as title.