

**BACHELOR OF SCIENCE (COMPUTER SCIENCE) (CBCS - 2018 COURSE)**  
**T.Y.B.Sc.(Computer Science) Sem-V : WINTER- 2022**  
**SUBJECT : INTERNET TECHNOLOGIES-I**

Day : Wednesday

Time : 02:00 PM-05:00 PM

Date : 7/12/2022

**W-20115-2022**

Max. Marks : 60

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**N.B.**

- 1) All questions are **COMPULSORY**.
  - 2) Figures to the right indicate **FULL** marks.
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**Q.1** Answer any **TWO** of the following: **(12)**

- a) Explain <IMG> tag and its attributes with suitable example.
- b) Explain <MARQUEE> tag and its attributes with suitable example.
- c) Discuss the following HTML tags:  
i) <ADDRESS> ii) <AREA> iii) <FONT>

**Q.2** Answer any **TWO** of the following: **(12)**

- a) Write HTML code to design airline reservation time table. Use all the necessary HTML tags.
- b) Explain need of Internet.
- c) Explain the advantages of Java Script.

**Q.3** Answer any **TWO** of the following: **(12)**

- a) Explain <STYLE> tag and its attributes with suitable example.
- b) Draw and explain Internet architecture.
- c) Write a HTML code to design student college admission form. Use all the necessary HTML tags.

**Q.4** Answer any **THREE** of the following: **(12)**

- a) Discuss LAN,MAN,WAN technologies.
- b) What is HTTP protocol? How it works?
- c) Write a note on web browser.
- d) Discuss <SUP> tag and <SUB> tag.

**Q.5** Answer any **FOUR** of the following: **(12)**

- a) Write a Java Script code to accept a number and display factorial of it.
- b) Write a Java Script code to accept two numbers and display maximum number.
- c) State the advantages of HTML.
- d) Define following HTML tags:  
i) <P> tag ii) <B> tag iii) <I> tag
- e) Write a short note on <LINK> tag.
- f) Write a short note on <HR> tag.

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