

**T.Y.B.SC. (COMPUTER SCIENCE) SEM –V (2014 COURSE) :**

**WINTER - 2017**

**SUBJECT : WEB SUPPORTING TECHNOLOGIES**

Day : Wednesday  
Date : 25/10/2017

**W-2017-0756**

Time : 03.00 PM TO 05.00 PM  
Max. Marks : 40

---

**N.B.**

- 1) All questions are **COMPULSORY**.
  - 2) Figures to the right indicate **FULL** marks.
- 

**Q.1** Attempt any **TWO** of the following: **(10)**

- a) Explain HTML file structure with suitable example.
- b) Draw and explain Client/Server architecture.
- c) What is style sheet? Explain types of style sheet?

**Q.2** Attempt any **TWO** of the following: **(10)**

- a) Design a web site home page for Hotel Management System.
- b) Explain <TABLE> tag with attributes and one example.
- c) Explain <FRAMESET> tag with attributes and one example.

**Q.3** Attempt any **TWO** of the following: **(10)**

- a) Write javascript code to display prime numbers between 1 to 50.
- b) Explain <SUP> tag and <SUB> tag with an example.
- c) How to create links to sections within same page and different page?  
Give one example for each.

**Q.4** Attempt any **FIVE** of the following: **(10)**

- a) What are pair tags?
- b) What is image map?
- c) How to give comments in javascript?
- d) What is the use of <MARQUEE> tag?
- e) State advantages of javascript.
- f) State applications of internet.
- g) Give an example for : i) <B> tag ii) <U> tag.

\* \* \*