**BS 15**

**First Semester B.Sc. IT**

**Examination Aug/Sep-2015**

**Basics of Internet& HTML**

**Time:-3Hours Max. Marks: - 80**

**SECTION-A**

**Answer any five questions (6\*5)**

1. Why do we need a search engine?
2. Where does the text inside the <title> element appear in a browser?
3. Give a brief introduction of Table.
4. What is the root element of every Html page?
5. Define HTML.
6. What is the meaning of Form?
7. How do Search Engine Work Technologically?

**SECTION-B**

**Answer any two questions. (10\*2)**

1. List the HTML elements that you need to create a table and explain how each element is used.
2. What is frameset? Write a program to divide the web page into three different parts.
3. Discuss the protocols that operate at the TCP/IP Internet layer.

**SECTION-C**

**Answer any two questions. (15\*2)**

1. Explain the Reverse Address Resolution Protocol.
2. Illustrate the IP address ranges for class A, class B, and Class C addresses.
3. Write an introduction of Mail Box. Explain how you will create a new Mail Box and delete Existing Mail Box.