B.Sc. DEGREE EXAMINATION, MARCH/APRIL 2018

(Regular)

Third Year — Sixth Semester

Part II — Computer Science

Paper VII (C) — WEB TECHNOLOGIES

(Elective C)

Time : Three hours   Maximum : 75 marks

Answer any FIVE of the following.

$$(5 \times 15 = 75)$$

1. Define list. Explain different types of lists in HTML with suitable as example.

2. What is frame tag ? Explain the frame tags with suitable as example.

3. What is CSS. Explain different types of style sheets.

4. Explain the following :

   (a) Formatting blocks of information.

   (b) Layers.

5. Explain different types of operators supported in Java script.

6. Define exception. Explain about exception handling in Java Script in detail.

7. What is DHTML ? Explain different tags supported in DHTML.

8. Explain the following :

   (a) Rollover buttons; (b) Moving images.

9. What is XML ? Explain the features of XML.

10. Explain about DTD and DOM.