I M.Tech-II Semester-Regular Examinations-December 2013

WEB TECHNOLOGIES
(COMPUTER SCIENCE & ENGINEERING)

Duration: 3 hours   Marks: 5x14=70

Answer any FIVE questions. All questions carry equal marks

1. Explain different types of form elements.   14M

2. Explain pattern matching and regular expression by using java script.   14M

3. Write short notes on the following.
   - a) Event propagation   5M
   - b) Event registration   5M
   - c) Navigation control   4M

4. a) Explain architecture of j2ee with neat diagram.   7M

   b) Explain servlet life cycle with simple example.   7M

5. Explain xml document structure and dtd specification.   14M

6. Develop program for session and cookies by using php.

14M

7. Describe different types of odbc drivers with simple example.

14M

8. Write a short notes
   a) Differentiate between jsp and php   5M
   b) Differentiate between java script and ajax   5M
   c) Differentiate between sax and dom   4M