Question Paper Code : 52756

B.E./B.Tech. DEGREE EXAMINATION, NOVEMBER/DECEMBER 2017

Sixth Semester

Computer Science and Engineering

IT 2353 – WEB TECHNOLOGY

(Common to Information Technology)

(Regulations 2008)

(Also Common to PTIT 2353 – Web Technology for B.E. (Part – Time)

Fourth Semester – CSE – Regulations 2009)

Time : Three Hours   Maximum : 100 Marks

Answer ALL questions

PART – A   (10×2=20 Marks)

1. Write about X HTML.

2. Compare XML and HTML.

3. What is meant by Literals in Java ?

4. Name a few HTML Tags.

5. List any 4 web browsers.

6. Define the term : Cookies.

7. Explain Dom.

8. Write XML tag for book, book name, price.

9. What is SOAP ?

10. What is meant by Session creation ?

<div align="center">PART – B   (5×16=80 Marks)</div>

11. a) Create XML documents for your profile which contains : name, branch, DOB, Address and Construct Dom.

<div align="center">(OR)</div>

b) How will use frames and tables in XML ? Illustrate with a sample program.

12. a) Describe briefly the various operators used in Java Script.

<div align="center">(OR)</div>

b) How will you write Server-Side Programming ? Illustrate with suitable examples.

13. a) Write a program to illustrate the concept of Event Oriented Parsing.   (

<div align="center">(OR)</div>

b) Discuss the Classes and Tag Libraries of JSP.

14. a) Give a brief note on SOAP and highlight its applications.

<div align="center">(OR)</div>

b) Discuss the Documents and Vocabularies of XML.

15. a) What is Ajax-DOM based XML processing ? Give examples.

<div align="center">(OR)</div>

b) How will you create a dynamic web application using Java Script ? Write a sample programme to illustrate the process.