B. TECH (CSE)

Assignment Questions (UNIT-I)

2 MARK QUESTIONS

1. Define HTTP Protocol.
2. State the uses of internet protocol?
3. Define Web Clients
4. What are Web Servers?
5. What are the basics of DNS?

5 MARK QUESTIONS

1. Give the difference between application Server & Web Server
2. What are the two major protocols for accessing email from servers?

8 MARK QUESTIONS

1. Explain the List out the basic Internet Protocols.
2. What is an IP address? Explain the different classes of IP Address.
3. What are the major components of web browser draw a neat diagram to explain them?

Assignment Questions (UNIT-II)

2 MARK QUESTIONS

1. Write the syntax for CSS
2. What is DOM?
3. List out some CSS selector
4. What is Dialog box?
5. What are HTML forms?
6. What is background-image property
7. What are the advantages of CSS.

5 MARK QUESTIONS

1. Compare HTML & XML
2. Describe List of HTML with give a suitable example
3. Discuss table border & attribute of table in HTML with example
4. Write the JavaScript Program to find the sum of two numbers
5. Write a Simple Java script program for login form validation
6. How to insert Images in a web page.

8 MARK QUESTIONS

1. What is HTML? Explain building blocks of HTML with example
2. Explain about Cascading Style Sheets with an example.
3. What is dialog box function? Explain three dialog box functions in JavaScript with give suitable example.
4. Write the three places to put JavaScript code with give a suitable example.

Assignment Questions (UNIT-III)

2 MARK QUESTIONS

1. What is XML?

2. What are the advantages of XML?

3. Write the rules of XML declaration

4. What is XML declaration?

5. Define Document Type Declaration

6. What is XSL?

5 MARK QUESTIONS

1. Give the differences between HTML and XML?

2. What is the difference between XML and XSL?

3. What are the limitations of XSL?

4. What is the role of xml?

5. Write the differences between CSS and XSL?

8 MARK QUESTIONS

1. Explain the basic components of XML?

2. Displaying XML Using XSLT

3. Describe Transforming XML using CSS with example?

4. Explain about XML Schema with an example?

5. Describe embedding XML into HTML documents with an example?

6. Explain the creation of external DTD with example?

Assignment Questions (UNIT-IV)

2 MARK QUESTIONS

1. What is PHP?

2. How can we create links in PHP pages?

3. What do you mean by Server-Side Scripting?

4. What is servlet?

5 MARK QUESTIONS

1. What is the difference between PHP and JavaScript?

2. Write a program in PHP to calculate Cubic of a number?

8 MARK QUESTIONS:

1. Write the name of PHP functions that can be used to build a function that accepts any number of arguments?

2. Explain the predefined and user defined functions in PHP with an example

3. Explain variables with example in PHP

4. Explain database connectivity in PHP with reference to MYSQL

5. Define an Array? Explain about the types of Arrays in PHP with an example

6. List the statements that are used to connect PHP with MySQL with an example.

7. Explain life cycle of a java servlet with each method explained in detail?

8. Explain about Servlet API.

9. Describe with example How to Get data From Html Form using PHP

Assignment Questions (UNIT-V)

2 MARK QUESTIONS

1. What is the use of 'out' implicit object?
2. What are advantages of using JSP?
3. What is JSP API
4. What do you mean by Jdbc?

5 MARK QUESTIONS

1. Justify the differences between Servlets and JSP
2. How does Jdbc allows to access database through java
3. Describe JSP page Interface

8 MARK QUESTIONS

1. Explain in details Scripting Element in JSP
2. Explain about the JDBC with give a suitable example?
3. What is MVC? Describe the MVC design pattern with suitable diagram
4. Explain types of Statements in JDBC
5. Explain Architecture of JDBC in detail