MARIS STELLA COLLEGE, VIJAYAWADA-8
(An autonomous college affiliated to Krishna University)

Department of Computer Science

Title: Internet Technologies Lab   **Semester : V**
Paper Code: COMPC079   **Practical - VI**

CSS Practical list:

1. Implement a CSS Program using the following attributes:
a. Font Attributes
b. Color and Background Attributes
c. Text Attributes
d. Border Attributes
e. Margin Related Attributes
f. List Attributes

DHTML Practical list:

1. Write a DHTML Program on Moving Objects around the Document
2. Write a DHTML Program on Event Handling
3. Write a DHTML Program on Filters and Transitions
4. Write a DHTML Program on Data Binding

JavaScript Practical List:

1. Write a JavaScript Program to add two numbers
2. Write a JavaScript Program to read 5 integers and determine the largest and smallest in the group
3. Write a JavaScript Program to read 5 integers and determine the square root of the integer using square root method of math object
4. Write a JavaScript Program to write a function 'distance' which calculates the distance between the two points (x1,y1) and (x2,y2).Incorporate this function into a script that enables the user to enter the coordinates of the points through an HTML form.
5. 2. Write a JavaScript Program to find number of occurrences of a given number in a set of stored numbers.
6. Create a student registration form. Create functions to perform the following checks:
    a. Roll number is a 7-digit numeric value
    b. Name should be an alphabetical value(String)

c .Non-empty fields like DOB

JSP Practical list:

1. Display the pattern in JSP

1
1 2
1 2 3
Take 'n' in a textbox from user. Display this pattern using
Scriptlets
<c:forEach>loop

2 . Validate User input entered in a form. The input must include Name, DOB,
Email ID, Lucky Number ,Favorite food etc.

ASP Practical list:

1. Write ASP program for processing of ASP scripts with HTML forms using
   Branching Structure(if)

2. Write a ASP program using Looping Statements.