Scripting Language (CACS 254)

Format:

· Single cover page.(print)

· Lab question. (Written)

· Introduction & Syntax. (Written)

· Code. (Written)

· Output- with full browser URL.(print)

LAB 2

1. Write a javascript program to display confirmation message using dialog box
2. Write a program using Javascript array and for each loop.
3. Write a javascript program to prompt the user for input in javascript.
4. Write a program to store data in cookie using javascript
5. What are the Event Handlers in JavaScript? write code for different types of event.
6. Write a javascript program to hide the div on mouseover.

LAB 3

1. Write a PHP program using if-else statement
2. write a program using PHP switch statement
3. write a program using different PHP loops
4. wite a program using PHP continue.
5. write a program calculate interest using function
6. Write a program using date() function
7. write a program to handle form using POST method.
8. Write a PHP program to read a file and display the content using PHP.
9. write a program using $_SESSION in php
10. write a program using $_COOKIE in php

11. Write a program for implementing login with username and password and redirect to welcome page if validated otherwise prints an error.
12. Create a form to collect student details such as name, address, phone,age, gender and store into the database.
13. Write a PHP program to upload a file to the server.
14. Demonstrate different way of including file in php.
15. Write a program to send email from php page

LAB 4

1. write a program to create class and object in php
2. write a php program to demonstrate class with constructor and destructor
3. write an object oriented program in php to find area of circle
4. write an object oriented program in php to demonstrate method overriding
5. Write a program to demonstrate exception handling in php
6. write a php program to demostrate use of this, parent keywords
7. write a php program to demonstrate inheritance
8. write a program to implement encapsulation in PHP
9. write a php program to demonstrate how to access static members of a class.
10. write a program to hide and show image using jQuery
11. write a program to perform GET and POST requests of Ajax in jQuery.

LAB 5

1. Demonstrate installing and setting up for Wordpress/Joomla.
2. Demonstrate how to add a post in wordpress/Joomla page.
3. Demonstrate how to add navigation menu in Joomla/wordpress.
4. How to change theme color in wordpress/Joomla