Governmnet Enginnering College Dahod
Computer Engineering
Sub : Web Programming (3160704)
Lab Plan   Sem: 6th
List of Practicals

Practical No	Title	CO's
1	Design a web page using different text formatting tags to print Hello world in bold & italic font..	
2	Write an HTML program that demonstrates different heading styles and paragraph.	
3	Write HTML codes to attach audio video on webpage using embed tag in html	
4	Design a web page with hyperlinks to different pages and allow navigation between web pages.	
5	Write an HTML program to demonstrate the use of ordered list and unordered list with its type. (Circle, disk, square)	
6	Create an HTML page with frames that divides the page in 3 equal parts. One of the frames contain an image.	
7	Design a web page with Image tag.	
8	Design a web page with different tables. Design a webpages using table so that the content appears well placed.	
9	Design a web page with a form that uses all types of input elements (textbox ,radio button, checkox, dropdown,button etc)	
10	Design a simple web page using HTML5 semantic elements	
11	Write a program that prints factorial/Fibonacci series.	
12	Design a form and validate all the controls placed on the form using Java Script	
13	Write a JavaScript program to display given number is prime or not.	
14	Write a JavaScript program to accept a number from the user and display the sum of its digits.	
15	Write a java script program to design simple calculator.	
16	Write a PHP Program to accept a number from the user and print it factorial.	
17	Write a PHP program to accept a number from the user and print whether it is prime or not.	
18	Write a PHP code to find the greater of 2 numbers. Accept the no. from the user.	
19	Write a PHP program to demonstrate different string functions.	
20	Write a PHP code to find the greater of 2 numbers. Accept the no. from the user.	
21	Write a PHP program to demonstrate different PHP functions.	
22	Write a PHP program to create one dimensional array.	
23	Write a PHP code to create: Create a database College. Create a table Department (Dname, Dno, Number_Of_faculty)	
24	Write a PHP program to create a database named "College". Create a table named "Student" with following fields (sno, sname, percentage). Insert 10 records of your choice. Display the details of database table on to another page.	
25	Write a php code of student registration form. Use below four fields in registration form. (emailid,username,password,confirm password). Use table and form controls	
26	Write a php code of student login form who registered in previous practical no. 25.	
27	Write a program to demonstrate use of sessions and cookies.	