

Government Engineering College, Patan
Department of Computer Science and Engineering

List of Experiments

Class: **VI –CSE**

Subject: **WEB Programming (3160713)**

- 1) Design an HTML page using the following.
 - Heading Tags, Paragraph Tag, Line Break Tag, Center Tags, Bold, Italic, Underline
- 2) Design an HTML page using the following tags
 - Image Tag, List Tags, Font Tag, Marquee Tag, Link Tags, Color Attributes, Alignment Attributes
- 3) Design an HTML page to display the following table with required HTML tags and attributes.

A	B	D	E			F
	C		G	H	I	
J						
N						
K			L	M		

- 4) Create a Registration form for following
 - a. New User registration on the website
 - b. New admission to the college
 - c. Open a new Bank account
- 5) Design an HTML page to demonstrate the use of Class, id, and wild card characters of CSS (inline).
- 6) Design HTML form with javascript to perform the following task:
 - d. To show the “You Clicked Me” message when a user clicks on the button “Click Me”.
 - e. Takes an Integer number as input and tells whether the number is ODD or EVEN.
 - f. Takes two real numbers as input and performs an arithmetic operation chosen by the user from the list of a radio buttons.
- 7) Design HTML form(use experiment 4) and validate content using javascript with the following constraints:
 - Name accepts only alphabet character
 - Mobile Number with exactly 10 numbers
 - Email Id in valid format (@ must be included)
 - Display hint on mouse over the textbox
 - At least a single radio button selected
- 8) Enhance experiment 4 to store and display the registration details from the database.

- Store all information in the database after Validation
- Retrieve Details and display them on Page

9) Create and PHP code to find the Maximum and minimum value from the array

10) Create and PHP code to demonstrate the use of Cookie and Session

11) Design a web page in PHP that perform CRUD operation for Student Data.

12) Write a PHP script for reading the content from a text file and displaying data in tabular form.
