	Dr. Bhimrao Ambedkar Polytechnic College, Gwalior		
	Department of Compter Science and Engineering		
	Subject Name - **Web Technology (CS-501)**		
S. No.	**Name of the Practical**	**Date of Experim-ent**	**Teacher's Signature**
1	Design a Webpage Using <h1>, ,<p>,<title> tags.		
2	Design a Webpage using <a> tag with links of pdfs, other webpages of local server, other webpage of diff. server.		
3	Design a Webpage with images using <img> tag. Demonstrate the concept of Absolute and Relative address.		
4	Demonstrate the use of attributes in <img> tag (width, height, alt), <a> tag (title, target).		
5	Demonstrate the use of style attribute in <p>, <h1>, <body> tag. Change background color, use different html color, Font type, Text color, Text size.		
6	Demonstrate the use of style attribute in <p>, <h1>, <body> tag. Change text alignment, Line spacing.		
7	Design a webpage with bold sentences, use underline, use italic, subscript, superscript etc using <b>, <strong>, <i>, <em>, <mark>, <small>, <del>, <ins>, <sub>, <sup> tags.		
8	Demonstrate the use of style attribute in <a> tag. Change link color, link background color, link hover.		
9	Demonstrate the use of style attribute in <img> tag use height, width, float, background image.		
10	Demonstrate the use of map attribute in an image.		
11	Design a webpage which have a Table using <table> tag. Use style tag with all formatting including hover, font-size, type, table border, table width, colomn width, row height.		
12	Design a Table with rowspan, colspan.		
13	Design a webpage which contains an Ordered List, Un-Ordered List.		
14	Demonstrate the concept of block level element, Inline element		
15	Demonstrate the concept of Id, Class, <div>.		

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16	Design a web page using css (Inline, Internal, External), Design multiple pages with same formatting using External CSS File,		
17	Write an HTML Document to provide a form that collects names and phone numbers.		
18	Write an HTML Document to provide a form that collects Email Id, Address, Age, Gender using Radio button,text area, <select> Tag.		
19	Write a program in Java Script to compare numbers whose inputs will be taken from HTML Form.		
20	Write a JAVA Script function to display current date and time using Date Object.		
21	Write a Java Script to generate Random Numbers.		
22	Design three pages of your Home Page and link all of them to a single style sheet.		
23	Design a web page that demonstrates blinking and scrolling text.		
24	Design a E-Commence Site displaying the detail of the items that are sold in that store. The Site should provide a feature to sort the items based on the prize of the Items.		
25	Design a XML document using basic syntax.		
26	Uploading websites on FTP and Local Server.		