

INDEX

S.No.	Experiment	Date	Sign
1.	Create a webpage with HTML describing your department. Use paragraph and list tags.		
2.	Apply various colors to suitably distinguish key words. Also apply font styling like italics, underline and two other fonts to words you find appropriate. Also use header tags.		
3.	Insert an image and create a link such that clicking on the image takes the user to another page. Change the background color of the page. At the bottom create a link to take the user to the top of the page.		
4.	Design a single page web site for a university containing a description of the courses offered, some general information about the university. Page should be coloured and each section should have a different color.		
5.	Design page that has 5 equal columns that should look the same in all screen resolutions.		
6.	Create an HTML Table containing different options for different questions		
7.	Generate a frameset using frameset and frame tags as per the shown output		
8.	Write HTML code to generate a bulleted list as per the shown output		
9.	Write a HTML code to generate a form as per the shown output		
10.	Write a HTML code to generate 4 colored as per the shown output		
11.	Create a web page about college containing the College name at the top followed by the address. Also names of courses offered each in a different color, style and typeface with scrolling text with a message of your choice and college image at the bottom.		
12.	Write a HTML code to generate a frameset according to the shown output.		
13.	Create an html page containing the polynomial expression as follows $a_0 + a_1x + a_2x^2 + a_3x^3$		
14.	Write a HTML code to generate an HTML form as per the shown output		
15.	Create a simple form with validation checks to submit user input like name, age, address and favorite subject.		
16.	Write a JavaScript program to display an information box as soon as page loads.		
17.	Write a JavaScript program to change background color after 5 seconds of page load.		
18.	Write a JavaScript program to dynamically bold, italic and underline words and phrases based on user actions.		
19.	Write a JavaScript program to display a hidden div on a suitable user action.		