## **Learning Material for Tables, Forms and Frames**

Below is the learning material that you are expected to read along with completion of the hands-on assignments. The material is mentioned in the order in which it should be read.

No	Material Title	Material Location	Type of Material	Classification
1	Tables, Forms and Frames	3 Table Form Frames.pdf	PDF	Mandatory
2	Tables	http://www.tutorialspoint.com/html/html_tables.htm	Web	suggestive
3	Tables	http://www.w3schools.com/html/html_tables.asp	Web	suggestive
4	Forms	http://www.tutorialspoint.com/html/html_forms.htm	Web	suggestive
5	Forms	http://www.w3schools.com/html/html_forms.asp	Web	suggestive
6	Frames	http://www.tutorialspoint.com/html/html_frames.htm	Web	suggestive
7	Frames	http://www.w3schools.com/tags/tag_frame.asp	Web	suggestive

## **Hands-on Assignments for Tables, Forms and Frames**

## Complete the below hands-on assignments before proceeding with the next Topic

No.	Hands-on Assignment	Topics Covered	Status
1	Write a HTML program to display the table having the columns(highlighted) as Decimal ,English, Spanish, Korean, Binary . Following are the data to be in each rows respective of their columns : Decimals : {1,2,3,4,5} English : {one,two,three,four,five} Spanish:{uno,dos,tres,quarto,cinco} Korean:{hanna,dool,set,net,daset} Binary:{0001,0010,0011,0100,0101} Each element is the data which will be our rows for the corresponding columns	Tables	
2	Write a HTML program to create visitor information capture. The page should have the heading "Visitors information" and should ask the following information from the user:  • Email address using a textbox,  • User's interest web for research or purchase as check box.  • Occupation as drop down box and preselected value should be given as (select one).  • Check "want us to send you junk emails?" and the options given are "absolutely" and "no way man" using the radio button.	Forms	

	<ul> <li>A horizontal line divides the heading and the body content. Once all the inputs are given, the user should be able to submit or reset.</li> <li>This whole form should be tabulated using table tag.</li> </ul>		
3	Write a HTML program to create an online registration form which captures the following data: Username, Password, Confirm password, Name using text boxes. Gender by radio buttons. Address should be taken by multiple line inputs from the user. Finally the Profession should be provided by selecting from the drop down box. Make sure the contents of the page is aligned in the middle.	Forms	
4	Write a HTML program to display the HTML page as described below:  • Create a page which is divided in 3 parts. 30% horizontally on top and the rest 70 % bellow is split vertically in 2 parts again 30 % and 70% each  • The Top header frame should display an image  • Left side below frame should have a menu of "Font" and "Alignment".  • If we click on "Font" link a different page which contains 5 different fonts with font's names should be shown on the RHS  • If we click on "Alignment" link a different page which contains a different alignment type should be shown on the RHS frame.  • For this create 2 webpages named Font and Alignment.  • Font page should have 5 names of different fonts displayed like this  Agency FB Cambria Elephant  • Alignment page should have sample text aligned to different alignments	Frames	