



Course Weekly Outline

Course Instructor					
E-mail					
Title					
Course Coordinator					
Course Objective	Provide computer science students to understand the basic-to advanced concepts related to HTML and designs the web pages				
Course Description	Introductory course to define HTML, Tags, XHTML, Viewing your HTML page.				
Textbook	Learning Web designs				
References	Learning Web Design, 4th Edition A Beginner's Guide to HTML, CSS, JavaScript, and Web Graphics By Jennifer Niederst Robbins Publisher: O'Reilly Media Final Release Date: August 2012 Pages: 624				
Course Assessments	Term Tests	Laboratory	Quizzes	Project	Final Exam
	20%	15%	5 %	10	50%
General Notes					



Course Weekly Outline

Week	Date	Topics Covered	Lab. Experiment Assignments	Notes
1		HTML markup for structure		
2		Creating a simple page		
3		Marking up text , adding links		
4		Adding Images, Table Markup ,forms		
5		What's up HTML5		
6		CSS For Presentation		
7		Formatting Text, colors and backgrounds		
8		Thinking inside the Box, floating and positioning		
9		Page layout with CSS,		
10		Transitions, transforms, and animation		
11		CSS Techniques		
12		Creating Web Graphics		
13		Web graphics basics		
14		Lean and mean web Graphics		
15				

Instructor Signature:

Dean Signature: