

# Introduction to HTML

## A. COURSE INFORMATION

**Course Title:** Introduction to HTML  
**Course ID:** PACE-1751  
**Quarter:** Fall 2012  
**Meeting Day:** Tuesday and Thursday  
**Time:** 12:00 p.m. – 2:00 p.m.  
**Room:** DownCity Campus, URI, Providence

**Instructor/Title:** Katharine Taylor, Adjunct Faculty  
**Telephone/Extension:**  
**E-mail address:**  
**Office location:** n/a  
**Office hours:** by appointment

### **Course description:**

This module introduces students to the use of the HTML5 language and the basic features of HTML and CSS scripting

### **Specific topic coverage includes:**

- An overview of the history of HTML
- Creating basic web pages
- Formatting web pages using CSS
- Working with tables and columns

**Course prerequisite(s):** none

### **Required textbooks/materials:**

Text: New Perspectives HTML and CSS, 6<sup>th</sup> Edition, Course Technology, 2012  
(ISBN-13: 978-1-111-52644-3)

USB Flash Drive: for storing and transporting assignment files.

### **Instructional Strategies/Methodology**

Various methods will be used to convey course information and concepts to students:

- Lecture
  - PowerPoint Presentations
  - Demonstration
  - Hands on laboratory assignments
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**Evaluation and Grading Criteria:**

Tutorial Problem	33%
Case Problem	33%
Individual Project	34%

**Course Policies:**

Assignments: All homework assignments are due at the beginning of class on the date due. The Individual Project is due at the end of class week 5, 11/16/12.

**Attendance Policy:**

Students are expected to attend all classes and to come prepared by having reviewed notes from the previous lecture and having read the current scheduled reading assignments.

**Tardiness Policy:**

Attending class late can also adversely affect your grade based on participation, handing in assignments, and getting the latest information. Note that I typically start class by answering student questions/concerns pertaining to class materials and assignments. With this in mind, you must know that I give the most pertinent information about the lecture, assignments, and testing at the beginning of class. You are responsible to find out what you missed from classmates.

**Late Assignments:**

Assignments handed in late will incur a 3 point deduction penalty per day late and assignments later than 2 weeks will not be accepted. Waiver of this policy can be made on a case by case basis with prior permission due to valid reason.

**D. COURSE SCHEDULE**

"The design of this course as outlined in the syllabus requires you to do work outside of class to be successful."

## Course Syllabus

<b>Week</b>	<b>Topic</b>	<b>In-class Activity/Assignment</b>	<b>Out-of-class Activity/Assignment</b>	<b>Due Dates</b>
<b>One</b> 10/9/12 And 10/11/12	Getting started with HTML5 and CSS	Review Syllabus Review Blackboard Classwork: Tutorial 1 Lab Assignment: Independent Project	Case Problem 4 Body Systems Page 69 - 70	10/15/12
<b>Two</b> 10/16/12 And 10/18/12	Developing a Web Site	Classwork: Tutorial 2 Lab Assignment: Independent Project	Case Problem 2 <i>Lakewood School</i> Page 128-30	10/22/12
<b>Three</b> 10/23/12 And 10/25/12	Designing a Web Page with CSS	Classwork: Tutorial 3 Lab Assignment: Independent Project	Case Problem 4 <i>Gresham Children's Choir</i> Page 220	10/29/12
<b>Four</b> 10/30/12 And 11/1/12	Working with Tables and Columns	Classwork: Tutorial 5 Lab Assignment: Independent Project	Case Problem 4 <i>Hamilton Conference Center</i> Page 389	11/5/12
<b>Five</b> (11/6/12 No class*) 11/8/12	Creating Page Layouts with CSS	Classwork: Tutorial 4 Lab Assignment Independent Project	Case Problem 4 <i>The Park City Gazette</i> Page 315	11/12/12
<b>Six</b> 11/13/12		Independent Project Presentations		11/13/12