



**MASSASOIT COMMUNITY COLLEGE**  
**Business Division**  
Department of Computer Technology and Information Management

**Course Syllabus for Fall 2009**

<b>Course Title:</b>	Creating a Home Page
<b>Course No.:</b>	CTIM147-13, CRN 10565
<b>Instructor:</b>	Professor Marilyn R. Sherry
<b>Office:</b>	B111
<b>Office Hours:</b>	Tuesday, Thursday 11—12:30 (Other times by appointment both on campus and online)
<b>Telephone No.:</b>	(508) 588-9100, ext. 1678
<b>Email:</b>	msherry@massasoit.mass.edu
<b>Time:</b>	9:30 – 10:45
<b>Date:</b>	October 8 – November 5, 2009
<b>Credits:</b>	1

**Prerequisites:**

No previous Internet or Web design technology expertise is required. Familiarity with the operation of a personal computer equipped with Windows and familiarity with Internet browsers and accessing the Web is necessary.

**Course Description: (catalog)**

This course introduces students to Web page development. Students will evaluate a variety of Web sites and then produce one of their own. Students will use HTML and JavaScript to create a Web site. Students will learn the basic HTML tags as well as how to use tables and add links, graphics, animated gifs, and sound to a Web page. After creating a Web site, students will consider how to obtain a domain name and presence on the Web.

**Course Objectives:**

1. The student will learn tags used in HTML.
2. The student will produce web pages using tables, links, images, and cascading style sheets.
3. The student will understand the advantages and disadvantages of HTML.

4. The student will be introduced to XHTML and how and why changes are made in markup languages.
5. The student will publish his/her web pages on the web.
6. The student will learn how to correct pages and add pages to a published site.
7. The student will create and produce a website assigned by the instructor.
8. The student will understand the considerations and problems involved in web publishing and maintenance.

**Textbook:**

*HTML: Introductory Concepts and Techniques, 5th Edition Gary B. Shelly | Denise M. Woods ISBN-13: 978-1-4239-2720-4*

**Evaluation:**

Tests and projects demonstrating understanding and knowledge of concepts of all units covered.

Projects from Text	60%
Tests	20%
Project One	20%

The average of all tests will comprise 20% of the final grade. If a student does not submit a test on time, it will be recorded as a 0.

A project (assigned website demonstrating materials covered in tutorials) will be assigned by the instructor. The project comprises 20% of the final grade. If a student does not submit a project in time, it will be recorded as a 0.

Submitted work (projects from text, tests, and original project) are to be attached to the appropriate assignment sheets and submitted through WebCT or may be presented or given to the instructor in class. Assignments are not to be attached to an email.

\*At the instructor's discretion, certain class work assignments may be used as a test grade. No makeup on projects from text, tests, and original project. All are due by the stated time, and no late work will be accepted.

### Grading Scale:

Assignments and Tests will be graded on the following basis:

100-93 = A	82-80 = B-	69-67 = D+
92-90 = A-	79-77 = C+	66-63 = D
89-87 = B+	76-73 = C	62-60 = D-
86-83 = B	72-70 = C-	59 or less = F

### Class Procedures:

At the beginning of class, I will answer any questions based on the homework or material already covered.

In presenting or reviewing material, I will use the board, the computer projection system, a student's computer, handouts, etc. Very frequently, I will complete an entire assignment in class on the computer to demonstrate how to approach it and how to complete it in the simplest, most efficient manner.

Most of the class time is used by me to present new material, to work on material not in the assigned texts, to answer questions, or to quiz students on both material from homework or from class work.

It is necessary to attend all classes and to realize that one must make time to complete the assignments during outside laboratory time. The computer lab located in SC190 has 60 computers for student use. The following are the hours for this semester:

Monday – Thursday:	8 a.m. until 9 p.m.
Friday:	8 a.m. until 4:30 p.m.
Saturday:	8:30 a.m. until 4:30 p.m.

All homework will be due at the beginning of class. I may not always ask for it, but it is your responsibility to put it in my homework envelope or folder. No late work accepted. Homework should be printed before class starts. There will be no printing of homework during class time.

### Class and Attendance Policies:

This is a five-week course meeting a total of ten times; therefore, attendance at all classes is very important. Assignments and any necessary changes to assignments will be given in class and may be posted on the class web site.

All work is due by the given date and no late work will be accepted. It is your responsibility to know when assignments are due.

If you should be out, it is your responsibility to see me during an office hour to find out what you missed. It is important that all work is saved on your flash drive and that you have this with you when we meet or when I ask to see it in class. You may see me on campus during my regularly scheduled office hours or request an appointment for a specific time, preferably on Thursday afternoon.

### Office Hours:

My office hours on the Brockton campus are Monday from 9:30 – 10:45 and Tuesday, Thursday 11—12:30. I also am available online (time will be announced). You may also email me through WebCT.

If for any reason you are unable to log onto WebCT, email me at [msherry@massasoit.mass.edu](mailto:msherry@massasoit.mass.edu). When you email me, include the name of the course in the subject line. Also, make sure you include your full name. I do not open any email that does not have a name that I recognize or an appropriate subject line.

I do want you to enjoy and be successful in this course; therefore, let me know if and when you need help.

### Assignment Schedule:

#### Week 1

Introduction to HTML  
Creating a Home Page

Chapters One and Two in text

#### Week 2

Creating Web Pages with Links, Images and Formatted Text

Chapter Three in text

#### Week 3

Test

Creating Tables in a Web Site  
Chapter Four in text

#### Week 4

Project Assigned

## Week 5

Final Project due

Test

Note: There is also an online component to this course. There are lecture notes, a calendar, assignment sheets, and folders for each week with the specific projects defined.