

**COURSE INFORMATION AND SCHEDULE**  
**CIM 271B – XHTML**

<b>ATEP</b>		<b>Semester:</b>	3/24/2010 - 5/19/2010
<b>Instructor</b>	Dennis Rainey	<b>Room:</b>	Spring, 2010
<b>Ticket No:</b>	15190	<b>Time:</b>	D 105
<b>E-Mail:</b>	dennisrainey@yahoo.com		8:00 – 10:50 pm (W)

**\*\*\*Note: Send all email to the address above, not to the school email address.**

**REQUIRED TEXT and MATERIALS:** (1) USB storage device

Textbook: *XHTML* by Don Gosselin  
Publisher: Thomson Course Technology **ISBN-10:** 0619064781

**Student Data Files** - Download 6 files (and 1 update file) from: <http://www.course.com>  
- (Click the Student Downloads link and then enter the ISBN #)

---

**CIM 271B - WEB DEVELOPMENT: XHTML – BEGINNING - Units 1.5**

**Instructional Objectives:** Upon successful completion of this course, students should be able to:

1. Identify the fundamental Web design concepts and terminology.
2. Develop a practical understanding of the basic XHTML code, including formatting tags, links, tables, frames, forms, and email, as well as, inserting and manipulating graphics within a web page
3. Apply Web design principles and create professional-looking Web pages.
4. Be familiar with cascading style sheets (CSS).
5. Be familiar with scripting languages, and particularly JavaScript.
6. Be familiar with importing external files into Web sites
7. Be familiar with uploading Web sites to Web servers.

---

**GRADING:** (The number of assignments and quizzes is approximate).

6 Homework x 15 =	90	90 - 100 =	A
2 Exams x 25 =	50	80 - 89 =	B
.....		70 - 79 =	C
		60 - 69 =	D
.....		0 - 59 =	F

Approx. Total Points = 140

**Extra Credit:** There may be a few extra credit programs (2 pts) done in class.

**Attendance:** Only students attending class on a given day are qualified to do that day's extra credit. A student who misses more than two classes for the entire course will forfeit all extra credit earned during the semester.

**HOMEWORK ASSIGNMENTS:** All HW assignments are due at the beginning of a class period.

A homework assignment that is substantially complete and turned in on time will be assigned 15 points. Homework will only be accepted up to one week late for a maximum of 10 points. Additional time may be granted but only with prior instructor approval.

**For programming Assignments – Turn in 2 things:**

1. **Source code** -..... The source code is the XHTML code.
2. **Output** -..... A Screen Print of the browser view.

The following information and formatting must be included at the top of each assignment.

(Points deducted if missing)

- NOTE:**
- 1.) Staple all parts of a homework assignment.
  - 2.) At the top of the first page, list the homework parts that are attached (stapled).

Write the Assignment of each page

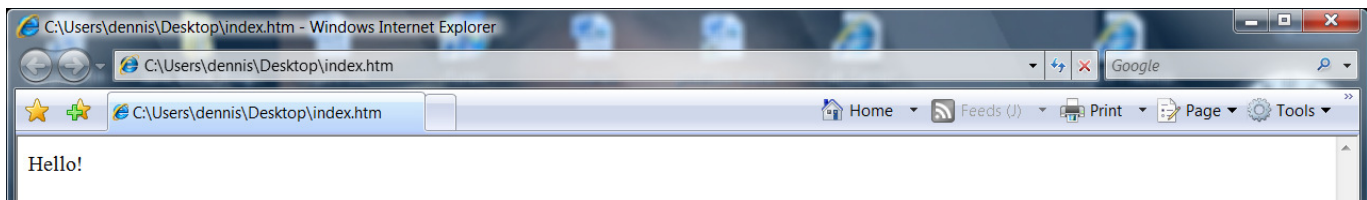
**Information Header:** .....

```
<! Attached (Stapled): Case 1-1, Project 1-1, Chapter Questions
=====
Assignment: Case 1-1
=====
Student: Jim Smith
Date: 9/10/09
Class: CIM 271A
Time: 8:30 - 11:20 am (Mondays)
Instructor: Dennis Rainey
===== -->
```

**HTML code**

```
<html>
  <body>
    Hello!
  </body>
</html>
```

**OUTPUT:**



## **EXAMS:**

There will be two scheduled Exams (25 pts. each). See the Schedule for exam dates and lectures covered.

---

## **POLICIES AND PROCEDURES:**

- **Absence or Late:** A student who will be late or absent, must notify the instructor prior to class by e-mail or the instructor's mail box, in order to make up a quiz or exam.

NO ADVANCE NOTIFICATION, NO MAKE-UP.

- **Honesty Policy:** Students enrolled in this course are expected to maintain the highest standards of academic integrity and honesty. All turned-in assignments should be exclusive and original work of each student. While students are encouraged to discuss and help each other with homework, copying any part of another student's homework is cheating. Any copying, plagiarism, or other form of cheating on exams, quizzes, or homework, may subject a student to failure of the assignment/quiz/exam submitted, forfeiture of all extra credit points, or failure from this course. In addition, other sanctions stipulated by school disciplinary proceedings may apply. If two students submit assignments that contain copied portions, both students will be considered equally culpable. Such excuses as "living in the same house" or "using the same computer" are not valid excuses. All copying is cheating.
  - **Drop:** If a student wishes to drop this course, it is the student's responsibility to know the last day to drop, and to turn in the necessary Drop form before the deadline.
  - **Computer Usage in Classroom and Computer Lab:** No food or drink allowed. No children allowed. Persons not enrolled in the course cannot attend class sessions. Visiting or downloading objectionable / offensive graphic or text material from the Web is prohibited and cause for failure from the course and / or other disciplinary action.
  - **Phones / iPods / MP3 players:** Cellular phones, pagers, MP3 players, etc., must be turned off and put away during class. No texting or using phones for any reason during class sessions. Devices with earphones, like iPods, MP3 players, etc., are not allowed at any time.
  - **Lectures:** → → → **Computer screens must be off during lecture.**  
Using your computer during lecture is distracting to other students.
- 

## **Accommodations for Disabilities**

Students with verifiable disabilities who want to request academic accommodations are responsible for notifying their instructor and Special Services at Saddleback College (SSC 113) as early as possible in the semester.

To arrange for accommodations:

Phone – (949) 582-4616

Email – [www.saddleback.edu/ss/couns/dsps](http://www.saddleback.edu/ss/couns/dsps)

---

## **CHANGES MAY OCCUR:**

There may be some changes to this Course Information Sheet, or to the Schedule. If a student is absent or late to class, it is his or her responsibility to find out what changes, if any, were announced in class.

---

12/13/09

## Schedule CIM 271B - XHTML

Date	Topics / Chapters	Exams	Reading & Homework Assignments	Due Date
3/24	Introduction			
	Review			
3/31	Lecture #9 - Intro. to JavaScript		HW #9 - (Ch. 9)	4/14
	(Ch. 9)			
4/7	Lecture #9 - Intro. to JavaScript		HW #9 - (Ch. 9)	4/14
	(Ch. 9)			
4/14	Lecture #10 - More JavaScript		HW #10 - (Ch. 10)	4/21
	(Ch. 10)			
4/21	Lecture #11 - Dynamic HTML	Exam #1 (Ch. 8-10)	HW #11 - (Ch. 11)	4/28
	(Ch. 11) (DHTML)			
4/28	Lecture #12 - Multimedia and		HW #12 - (Ch. 12)	5/5
	(Ch. 12) Executable Content			
5/5	Lecture #13 - Organizing and		HW #13 - (Ch. 13)	5/12
	(Ch. 13) Defining XML			
5/12	Lecture #14 - Extensible Style		HW #14 - (Ch. 14)	5/19
	(Ch. 14) Language (XSL)			
5/19		Exam #2 (Ch 11-14)		

**Note:** This schedule is a guideline. The dates of assignments / quizzes may change. If a student is absent, it is the student's responsibility to find out what changes or announcements were made in class during the absence.