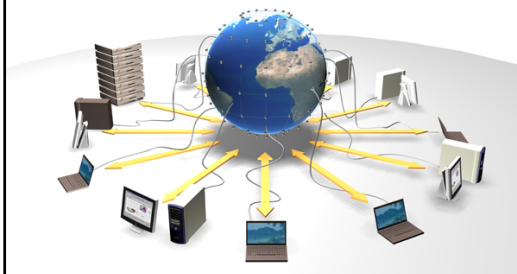


91.113.205 Exploring the Internet, Fall 2011

## Introduction to the Class



Instructor: Jie Yang  
Department of Computer Science  
University of Massachusetts Lowell



2

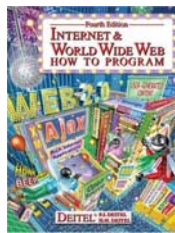
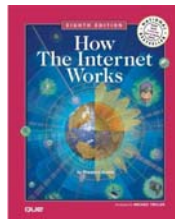
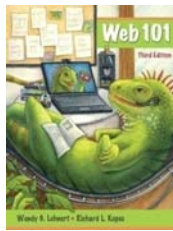
## Course Website

- Website address:
  - <http://cs113-205-f11.wiki.uml.edu/>
- What you will find on the website:
  - Syllabus
  - Class schedule
  - Slides and reading materials
  - Announcements
  - Discussions
- Be sure to visit the website often



## Textbook

- **NO required textbook**



- **Optional:**

### **Web 101, 3/E**

Wendy G. Lehnert, Richard L. Kopec  
ISBN: 9780321424679  
Publisher: Addison-Wesley

### **How the Internet Works, 8/E,**

Preston Gralla  
ISBN: 9780789736260

### **Internet & World Wide Web How to Program, 4th Edition, Prentice-Hall Pearson, 2008.**

Deitel, P., & Deitel, H.  
ISBN: 9780131752429

## Grading Policy

Hands-On Exercises/Participation	15%
Assignments	15%
Web Page	25%
Midterm Exam	20%
Final Exam	25%
<b>Total:</b>	<b>100%</b>

## What You Should Do Next

- Make sure your ISIS and UML student email accounts work properly
  - If not, you may call help desk at 978-934-4357 or toll-free at 866-HELP-HERE (435-7437). Please be prepared to supply us with your iSiS ID number.
  - [http://www.uml.edu/it/shared/Help\\_Desk\\_FAQ.html](http://www.uml.edu/it/shared/Help_Desk_FAQ.html)

## What You Should Do Next (cont.)

- Get familiar with the class website
- Get a CS account
- Check your UML student email often

## What You Should Do Next (cont.)

- Get a CS account.
  - Why?
    - To publish your project after midterm.
    - To do some of the exercises
  - How?
    - Bring your student ID to OS312
    - Tell the class number: 91.113, section 205
    - Fill up a form

## What You Should Do Next (cont.)

- If you plan to get a textbook:
  - UML North Bookstore, fast, secure, but more expensive.
  - Amazon: <http://www.amazon.com/>, secure but might take longer time.
  - Use a price grabber: <http://www.dealoz.com/>, cheap but slow and may not be secure enough.

## What You Should Do Next (cont.)

- Check your email at least twice a week
  - Before the class, and
  - After the class

## What you'll learn from the class

- Basically, we'll try to cover all the fun stuff around Internet
- How to use the Internet in a wise way, even you already know something about the Internet
- How to use the Internet in a professional way
- How to create your own website
- **Become a Web guru**

## Some webpages students made in Fall 08



## What I expect from you

- Attend each class
- Hand in your assignments and projects on time
- Feedback
- Review slides and handouts
- READ the materials
  - Available on the class website

## What you expect from me

- Fill up the survey