# CGS 3175 - Internet Applications <br> Fall 2007 - Syllabus 

Course Prerequisites: CGS 1060C
Class Meets: Tuesday, and Thursday from 1:30-2:45 am in HEC 104
Instructor: Dr. Mark Llewellyn
Office: HEC 236 Office Hours: Monday \& Wednesday: 1:00-2:00 pm
Tuesday: 12:30-1:30 pm
Tuesday \& Thursday 3:00-4:30 pm
Phone: 407-823-2790 (voice mail available)
E-mail: markl@cs.ucf.edu
Course Web Site: www.cs.ucf.edu/courses/cgs3175/fall2007

## Course Objective:

This course will expose you to the world of internet applications. We'll deal with HTML coding, including the use of images, sound, and animation. Advanced page design using CSS will also be covered in the course.

Texts: The following text will be used in this course:
Web 101 - Third Edition, Wendy Lehnert and Richard Kopec, 2008, Pearson (Addison-Wesley), ISBN: 0-321-42467-0.
Note: the text will be heavily supplanted by on-line notes that I will provide.

## Grading:

Three exams will be given, two regular exams and a final exam (comprehensive). Exams are given once - be there as there are no dropped test scores. There will be four or five related projects. Project submission guidelines will be given later. The projects are to be individual efforts.

Projects (total)
50\%

2 Regular Exams (15\% each).........................................................................30\%
Final Exam (Tuesday December $4^{\text {th }}-1: 00 \mathrm{pm}-3: 50 \mathrm{pm}$ ) 20\%
Grading Scale:
Plus/minus grading will be used in this course.

$$
\begin{aligned}
& 90-100=\mathrm{A}, 88-90=\mathrm{A}-, 86-88=\mathrm{B}+, 80-86=\mathrm{B}, 78-80=\mathrm{B}-, 76-78=\mathrm{C}+, \\
& 70-76=\mathrm{C}, 68-70=\mathrm{C}-, 66-68=\mathrm{D}+, 60-66=\mathrm{D}, 58-60=\mathrm{D}-,<58=\mathrm{F}
\end{aligned}
$$

## Some Important Dates:

No class: Thursday November $22^{\text {nd }}$ - Thanksgiving Last Day to Withdraw: Friday October $12^{\text {th }}$
Final Exam: Tuesday December $4^{\text {th }}-1: 00-3: 50$ pm

Topics To Be Covered:
Introduction to the Internet
Basic Internet Protocols
HTML
CSS
Javascript
TA Information:
TBA

