# CS 3413 – Fall 2009 Data Communications

# **Class Web Page**

http://www.cs.utsa.edu/~korkmaz/teaching/cs3413

## **Time and Location**

TR 12:30 pm - 1:45 pm (Aug 26, 2009 - Dec 19) BB 3.03.22

## Instructor

Dr. Turgay Korkmaz Office: SB 3.02.01B Email: korkmaz@cs.utsa.edu Phone: (210) 458-7346 Fax: (210) 458-4437

## **Office Hours**

TR 2:00pm-3:30pm (or by appointment)

# **Class Materials**

# Required Textbook:

• Data and Computer Communications by William Stallings (8th Edition) See <u>http://www.williamstallings.com/DCC/DCC8e.html</u>

### Prerequisite

Computer organization, Programming experience in C or Java, and working knowledge of Unix operating system.

### **Course Objective**

To learn the fundamental concepts, principles, and terminology of data communications.

### **Course Content:**

The main focus of the course will be on the first 10 chapters of the text. Additional material (e.g., Chapters 14, 15, 16, 17) will be presented as time permits.

## Grading

- Midterm: 20% **TBD** (two exams: 0.75\*max+0.25\*min) (one before drop date)
- Q&Attendance 10% (The lowest quiz grade will be dropped)
- Assignments: 40% (including programming and problem solving) !NO LATE HW!
- Final: 30% EXAM DATE: Wed, Dec 09, 10:30 am 01:00 pm

Make-up examinations will be given if you have an officially acceptable excuse.