EE 382V: Data Converters  
Spring 2013  

5:00pm – 6:30pm, Tue/Thu, ENS 116  

Teaching Staffs  

Instructor: Nan Sun, Assistant Professor in ECE Dept.  
– Location: ACE 6.140; Phone: 512-232-2051; Email: nansun@mail.utexas.edu  
– (Office hours) TBD  

Teaching assistant: Yeonam Yoon, PhD student in ECE Dept.  
– Location: ENS 613B; Email: irunjurun@utexas.edu  
– (Office hours) TBD  

References  


Homework  

The homework will be due in class, BEFORE the class starts. Late homework will NOT be accepted. There is no exception to this rule, other than University-established emergency cases (a letter from an authorized official is required). This late grading policy will be strictly enforced for fairness to all.  

You are expected to make an independent attempt to solve and turn in your answers to each homework problem. You will be graded primarily on the method of your solution. The actual numerical answer accounts for only a small portion of the problem score. Organize your problem solutions in a logical step-by-step fashion to get the maximum number of points. I expect you to do your best professional looking work on your
homework. POINTS WILL BE REDUCED FOR SLOPPY WORK. The easier it is to understand and follow the logic of your solution the more points you will receive.

Exams

There will be a midterm exam, but no final exam. The midterm will be in class on Mar. 19th (the Tuesday after spring break). No make-up exam will be given. An excused absence from the midterm exam must be obtained in advance. In case of an excused absence from the exam, the final course grade will be based on the homework and the project score. Unexcused absence from the exam will result in a grade of zero. Note that excused absence will be made only in extreme circumstances (e.g., serious illness). Requests for excused absence should be made in writing and must be supported by appropriate documentation.

Grading

The final grade will be a weighted average of your attendance, homework, project, and midterm scores. The weightings are (subject to change):

- Homework: 30%
- Midterm: 20%
- Projects: 50%

Policies on Academic Dishonesty

I will strictly follow the university policies on academic integrity and scholastic dishonesty. For detailed description, please refer to Chapter 11 of the Institutional Rules on Student Services and Activities at:


The minimum penalty for cheating is an “F.”

Students with Disabilities

The university provides, upon request, appropriate academic accommodations for qualified students with disabilities. For more information, contact the Office of the Dean of Students at 471-6259, 471-4241 TDD, or the College of Engineering Director of Students with Disabilities, 471-4321.

Religious Holy Days
By university policy, students must notify instructor of pending absence at least fourteen days prior to the date of observance of a religious holy day. If a student must miss a class, an examination, a work assignment, or a project in order to observe a religious holy day, the student will be given an opportunity to complete the missed work within a reasonable time after the absence.