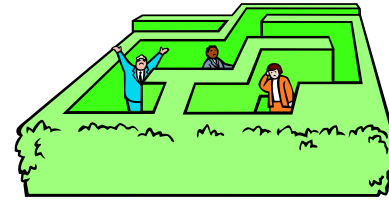
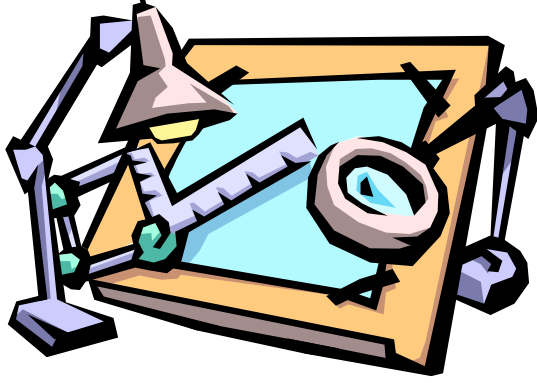


ARE YOU AN **ECE SENIOR** WHO IS PLANNING TO ENROLL IN **ECE 4334** FOR SPRING 2009?



This is what you must do to enroll:

1. Attend one of the MANDATORY meetings with the course facilitator and fill out an enrollment form*.

- Three meetings are scheduled, all in N355 D: Wednesday, November 19th from 11 – 11:40 AM, Thursday, November 20 from 11 – 11:40 AM, and Monday, November 24 from 2 – 2:40 PM. You must attend one of these meetings. The purpose is to present information regarding course participation and to provide you with an enrollment form.

Spring 2008 Course Facilitators: Dr. Paul Ruchhoeft (PRuchhoeft@UH.edu) and Dr. Len Trombetta (LTrombetta@uh.edu)

2. Attend the Fall 2008 ECE 4334 Poster Session (i.e., for *this* semester's course).

- Each student must fill out a poster evaluation form (forms will be available at the Poster Session).
- Posters will be on display Wednesday December 3 in the Commons area.

3. Attend a portion of the Fall 2008 ECE 4334 Final Presentations.

- Each student must fill out an oral report evaluation form for three of the presentations.
- The presentations will be held on Friday, December 5. The locations of the presentations will be made available at the poster session and will be posted in the Commons area.

If you cannot attend one or more of these activities, you must make arrangements to meet with the facilitator before November 17. Failure to complete items 1–3 **will result in a 5% reduction of your final grade** for the course in the Spring. These points are *easy* to keep – please do not lose them by procrastinating!

*If you have completed items 1, 2 and 3, Dr. Barr will evaluate your enrollment form during the summer and ensure that you are eligible to enroll. Assuming you meet eligibility requirements, you will be automatically added to the course and will receive confirmation of your enrollment via email. *You cannot enroll through PeopleSoft.* You must be graduating in the Spring or Summer 2009 semester to enroll.

