



### Grading Scheme

iClickers	5%
Homework	20%
Case Studies	10%
Final Project	25%
Exams	40% (20%+20%)

### Re-grading

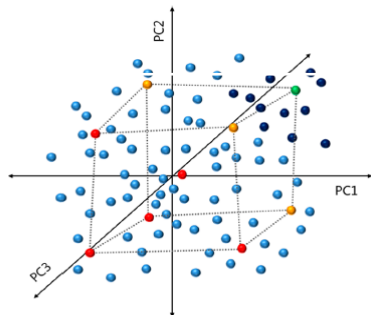
If you want to dispute your work's grade, all requests should be made in writing (email is ok) within a week, after receiving your graded work. Please note that when you ask for a question to be re-graded, the entire assignment may be re-graded, and there is a possibility of losing points.

### Letter Grades

Letter Range	Percentage
A	90.00-100.00
B	80.00-89.99
C	70.00-79.99
D	60.00-69.99
F	0.00-59.99

The letter range includes +/-.

The instructor reserves the right to make any changes she considers academically advisable. Such changes, if any, will be announced in class. It is your responsibility to attend the class and keep track of the proceedings.



## IE 400 Syllabus

### Coursework

→ **Homework Assignments:** There will be 8 homework assignments throughout the semester that will account for 20% of the course grade. All students are required to submit a hard copy of the hw before the beginning of the lecture it is due. *No late homework will be accepted.*

→ **Case Studies:** There will be 3 group case studies throughout the semester that will account for 10% of the course grade.

→ **Exams:** There will be 2 in class exams, each one accounting for 20% of the course grade.

→ **Group Project:** There will be a group project due in the last lecture. Each group has to perform an experiment, analyze and present the results in a written report as well as a 10-min oral in-class presentation. Project groups will be assigned using CATME (<http://info.catme.org>). The project will account for 25% of the course grade.

→ **iClickers:** There will be iClicker questions during lectures (approx. 3-4 per lecture). You will get 0.7 points just for responding, plus 0.3 points for giving a correct answer *per question*. The 2 lowest iClicker sessions will be dropped and the iClicker points will account for 5% of the course grade. *Bringing somebody else's iClicker in the classroom is considered cheating & appropriate actions will be taken.*

→ **Graduate Students:** Students registered for 4 credits will be required to complete additional problems in the exams/assignments.

### Software

In the assignments, case studies, and project, you are required to use appropriate software. You can use either SAS or R.

→ **SAS:** SAS@OnDemand for Academics (web editor) is set up to use (for free) for the course. Windows users can also purchase SAS from the University of Illinois Webstore.

→ **R:** R is an open-source statistical software that can also be used for the needs of the course.

More details can be found on the course website.