

Instructor: G. L. Price
Office: U301 Keplinger Hall

Text: Froment and Bischoff, Chemical Reactor Analysis and Design, 2nd Ed.

Grading Policy:

2 one hour exams	60%
Final	30%
Homework (average of all)	10%

A	-	90 - 100
B	-	80 - 89
C	-	70 - 79
D	-	60 - 69
F	-	below 60

All exams including the final will be open book unless otherwise specified. The instructor designs exams and gives partial credit in grading exams based upon the scale given above, so no curves are applied beyond partial credit. No exam grades will be dropped. In deciding the final grades for the class, the instructor occasionally gives slightly better grades than indicated above when there is good reason.

Other Policies:

1. **Attendance:** Class attendance is required. The experience of the instructor has been that students that don't attend class do poorly, so it is to your benefit to be here.
2. No late homework is accepted.
3. Please do everything possible to notify the instructor prior to the exam if you must miss an exam.
4. General instructor contact hours are 8:00 - 11:30 a.m. every weekday (except during this class!) unless otherwise announced. Please be aware that chairman's duties may take me away from the office, but I will do my best to be available during those times. Other times are available by appointment.
5. Though students are encouraged to work together on homework, copying of homework is strictly prohibited. There is a difference between similar solutions that might be expected after students study together and copied solutions.
6. Academic Dishonesty cases will be handled according to the TU Undergraduate bulletin. The first instance of academic misconduct will result in a zero on the assignment, and a second infraction will result in an F in the course, and notification of the Review Board for Cases of Academic Misconduct.
7. Students with disabilities should contact the Center for Student Academic Support to self-identify their needs in order to facilitate their rights under the Americans with Disabilities Act.

ChE 7033 Class schedule (Subject to change):

We will more realistically work off a schedule whereby we will spend as much time as needed on particular areas for students to become reasonably comfortable with the area. At this level of study, concepts are the most important aspects, and actual computations become extremely time consuming and difficult. Homework will be assigned approximately every other week.

Tuesday		Thursday	
August 2009			
25	Chapter 1	27	Chapter 1
September 2009			
1	Chapter 1, Homework 1 Due	3	Chapter 2
8	Chapter 2	10	Chapter 2, Homework 2 due
15	Chapter 2	17	Chapter 3
22	Chapter 3	24	Chapter 3, Homework 3 due
29	Chapter 3		
October 2009			
		1	Exam I
6	Chapter 3	8	Chapter 3
13	Chapter 3	15	Chapter 3, Homework 4 due
20	Chapter 7	22	Chapter 7
27	Chapter 8	29	Chapter 9
November 2009			
3	Chapter 10	5	Exam II
10	no class (AIChE Meeting)	12	Chapter 11, Homework 5 due
17	Chapter 12	19	Chapter 12
24	Thanksgiving	26	Thanksgiving
December 2009			
1	Chapter 12	3	Chapter 12, Homework 6 due
16	Final 9:00 - 11:25		