

Grading:	Homework- <i>written</i>	15%
	Homework- <i>online</i>	10%
	Quizzes	10%
	Participation	5%
	Exams	36%
	<u>Final Exam</u>	<u>24%</u>
Total		100%

Grading Scale:	90-100	A	
	80-89	B	This scale may be lowered
	70-79	C	at the end of the semester.
	60-69	D	

Current grades can be checked online at www.d.umn.edu/egradebook

Policies: All students at the UMD must be in compliance with the student conduct code in the policies and procedures section of the 2007-2009 University Catalog, specifically with regards to scholastic dishonesty. Academic integrity is of utmost importance and all procedures and sanctions will be followed as per the university catalog.

The University of Minnesota is committed to the policy that all persons shall have equal access to its programs, facilities and employment without regard to race, religion, color, sex, national origin, handicap, age, veteran status or sexual orientation.

Cell Phones: Cellular telephones and other communication devices are prohibited during quizzes and exams. Having any communicating device out during an exam will be considered cheating and result in an immediate zero. Also note it is discourteous and a distraction to have ringing phones during class time. If you do not turn off your ringer you may be asked to leave the room.

Special Needs: Individuals who have a disability, either permanent or temporary, which might affect their performance in this course, are encouraged to **inform me at the beginning of the semester**. Adaptation of methods, materials or testing may be arranged in order to meet your needs.

Category Satisfied: CATEGORY TWO: Math, Logic, and Critical Thinking
This course introduces students to mathematical topics essential for their functioning in contemporary society, with its ever-increasing demands on its members for understanding and interpreting technical information. The course includes the analysis of graphical data, comprehension of functional relationships, growth rates, and elementary concepts of probability. Furthermore, the course is designed to improve those algebraic and computational skills necessary for the study of Calculus.

My Schedule: If you need to see me outside of class or an office hour please feel free to schedule an appointment (*I am usually on campus and available for appointments on Thursdays!*).

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00					
9:00	Math1250		Precalculus		SCC 120
10:00	Office		Office		Office
11:00	Math 3298 -Calculus III – 001				Chem 251
12:00	Office	Office	Office		Office
1:00	Math 3298 -Calculus III - 003				Cina 308
2:00					
3:00					