

MATH 111: Calculus with Analytic Geometry I

Instructor: Ms. Cindy Suerken

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Office Hours: 4-5 pm MTW

Textbook: *Calculus* (5th edition) by Stewart.

Grades will be determined as follows:

Test 1 (Tues, Feb 13):	50 points
Test 2 (Tues, Mar 6):	50 points
Test 3 (Tues, Apr 3):	50 points
Test 4 (Tues, Apr 24):	50 points
Algebra Skills Test (Best of 2)	50 points
Final Exam (9AM Tues, May 8):	100 points
Total Points:	350 points

Grading Scale:

324-350 points: A	268-278 points: C+	209-218 points: D-
314-323 points: A-	254-267 points: C	0-208 points: F
303-313 points: B+	244-253 points: C-	
289-302 points: B	233-243 points: D+	
279-288 points: B-	219-232 points: D	

Please check your schedules and let me know if you have a legitimate conflict (such as participation in university-sponsored athletics or another final exam scheduled at the same time) with one of the test dates. Please note that having more than one test on the same day is not considered a conflict, so please plan accordingly. You need to inform me of any conflicts by Wed, Jan 31 so that arrangements can be made. Otherwise, no make-up exams will be given. If you miss one test, your grade on the final exam will be substituted for your grade on that test. A second missed test will result in a grade of zero.

An algebra skills test will be given on the 2nd day of class. You will be given the opportunity to take another algebra skills test before Feb 21, the last day to drop the class. The date of the second algebra skills test will be announced with at least two weeks' notice. The higher of the two algebra skills test grades will count as your grade for the algebra skills test.

Attendance Policy: You are responsible for any announcements made and material covered during class, so excessive absences may negatively impact your grade indirectly. Roll will be taken daily for record keeping purposes only.

ALL CELL PHONES SHOULD BE TURNED OFF DURING CLASS.