

MATH 2300: Calculus II, Fall 2007
Sections 006, 001, 002
TA: Dana Ernst

Th 8:00-8:50 am, 9:00-9:50 am, 10:00-10:50 am; ECCR 1B55

INSTRUCTOR INFORMATION

Teaching Assistant: Dana Ernst

Office: MATH 340 (*Note: my office hours are held in MATH 170*)

Office Hours: Friday 8:00-10:00 am, 11:00-1:00 pm or by appointment

Email: Dana.Ernst@colorado.edu

Web Page: <http://math.colorado.edu/~ernstd>

COURSE INFORMATION AND POLICIES

Purpose: In general, recitation is an opportunity for you to ask questions concerning course material and homework problems. I will also emphasize important concepts and discuss the “big picture” whenever possible. Also, the purpose of any mathematics class is to challenge and train the mind. Learning mathematics enhances critical thinking and problem solving skills.

Expectations: Students are expected to come to class prepared to ask questions. I will not do your homework for you. I also expect you to be respectful of your fellow classmates and contribute to a positive learning environment.

Attendance: Regular attendance is expected and is vital to success in Calculus II.

Homework: I will be grading your homework, but you should turn it in to your instructor. Late homework will not be accepted. However, up to 5 times during the semester, you can elect to have the following homework score count for both the missed assignment and the current assignment. In order to take advantage of this option, you need to notify me in advance (i.e., before the missed assignment is due) or provide me with documentation of an absence after the due date. In addition, your 4 lowest homework scores will be dropped. Either your instructor or myself will return your homework. Your homework should be neat and organized. More importantly, I should be able to read it! You must *show all of your work* in order to receive full credit. Also, please *staple all the pages* of your homework and *circle your answers*. Typically, 2 problems will be graded for correctness and the remaining problems graded for completeness. You are allowed and encouraged to work together on homework. However, each student is expected to turn in his or her own work. For more information regarding homework, please see “Homework Expectations.”

Note About Office Hours: All of my scheduled office hours are held in the Undergraduate Mathematics Resource Center (UMRC), which is located in MATH 170. My hours in the UMRC are listed above. If these hours don’t work for you, I’ll be glad to find another time to meet. You are also welcome to visit my other recitations if you have a schedule conflict or just need extra help. Additionally, you can receive help anytime the UMRC is open (MTWTh 8:00 am to 6:00 pm and F 8:00 am to 2:00 pm). You may request help from any of the tutors present in the lab.

Other Comments: Turn all cell phones off! If you must be late, please try not to disrupt class.