

**Instructor:** David Glickenstein**Office Hours:** TBA**Office:** Math 715**Phone:** 621-2463**Email:** [glickenstein@math.arizona.edu](mailto:glickenstein@math.arizona.edu)**Webpage:** <http://math.arizona.edu/~glickenstein>**Course Webpage:** <http://math.arizona.edu/~glickenstein/math129>**Text:** Calculus, Fifth Edition by Hughes-Hallett et al. published by Wiley.

**Attendance:** Students are expected to attend every scheduled class and to be familiar with the University Class Attendance policy as it appears in the General Catalog **Any student who does not attend the first two classes and does not contact the instructor may be automatically dropped from the course** (but if you want to drop the course, be sure YOU drop it). It is the student's responsibility to keep informed of any announcements, syllabus adjustments or policy changes made during scheduled classes, by email, or on the course webpage. Students are expected to behave in accordance with the Student Code of Conduct and the Code of Academic Integrity. The guiding principle of academic integrity is that a student's submitted work must be the student's own. University policies are at <http://deanofstudents.arizona.edu/policiesandcodes>.

**Homework/Quizzes:** (100 points) Homework will be submitted in two formats throughout the semester. A computer grading program called WebAssign will be used for problems assigned from the text. Hand-written homework showing all work with proper notation will also be submitted. These problems will come from the text and/or from a set of problems created by your instructor.

WebAssign homework for a given section will be due soon after the following class. Written homework will generally be due Thursday at 5:00p.m., and can be turned in during class or to the instructor's office or to the mathematics front desk homework drop (be sure to put the instructor's name on the paper and sign in).

In-class quizzes will also be given, usually right at the beginning of class on Thursday. Quizzes will be short, so do not be late on quiz days. Generally, no calculators are allowed on quizzes. There are no make-up quizzes, but some quizzes may be dropped. A final homework/quiz score based on 100 possible points will be assigned (10% quizzes, 20% written homework, 70% WebAssign).

**In-Class Exams:** (300 points) The three in-class exams are tentatively scheduled for **Tuesday, September 17; Tuesday, October 15; and Tuesday, November 26**. The first two exams will be worth 90 points each and the third exam will be worth 120 points. All electronic devices other than approved calculators (see below) must be turned off during all exams.

**Missed Exam Policy:**

In general, there will be no make-up exams in the course. However, in complex and unusual circumstances that are beyond your control, a make-up exam may be given on a case-by-case basis. This will require providing a detailed account of the situation and supporting documents. Approval in these cases is at the sole discretion of the instructor and/or the dean of students.

**Final Exam:** (200 points) The final exam is a comprehensive common department exam. It is scheduled for **Monday, December 16 from 8:00 – 10:00 am**. Additional information and a study guide can be found at the Calculus homepage <http://math.arizona.edu/~calc/m129.html>. The University's Exam regulations will be strictly followed (information can be found at <http://www.registrar.arizona.edu/schedule134/exams/examrules.htm>)

**Calculators:**

A graphing calculator is an important tool that will be used throughout this course. We recommend any model in the TI-83 or TI-84 series. Models that can perform symbolic calculations (also known as CAS) are NOT allowed on exams and quizzes. CAS models include (but are not limited to) the TI-89, TI NSpire CAS, HP 50g, and Casio Classpad 330. Students are not allowed to share calculators during exams and quizzes.

**Grades:** The total number of points available on tests and homework is 600. Grades will be no lower than those set forth in the following table

$540 \leq \text{points} \leq 600$	90% to 100%	A
$480 \leq \text{points} \leq 539$	80% to 90%	B
$420 \leq \text{points} \leq 479$	70% to 80%	C
$360 \leq \text{points} \leq 419$	60% to 70%	D
$0 \leq \text{points} \leq 359$	0% to 60%	E

Note: A grade of C or better in Math 129 is a necessary prerequisite for Math 215 (Linear Algebra), Math 223 (Vector Calculus) and Math 254 (Differential Equations). Students who receive a D in Math 129 will receive credit for the course towards graduation requirements, and will be able to use their course for the general education math requirement, but will not be automatically qualified to register for Math 215, 223, or 254.

**Students with disabilities:**

If you anticipate issues related to the format or requirements of this course, please meet with your instructor to discuss ways to ensure your full participation in the course. If you determine that formal, disability-related accommodations are necessary, it is very important that you be registered with Disability Resources (621-3268; [drc.arizona.edu](http://drc.arizona.edu)). You should notify your instructor of your eligibility for reasonable accommodations by Wednesday, September 4. At that point, you and your instructor can plan how best to coordinate your accommodations.

**Students withdrawing from the course:**

You may withdraw from the course with a deletion from your enrollment record through September 22 using UAccess. You may withdraw with a grade of "W" or change to Audit through October 20 using a change of schedule form with your instructor's signature (note-offices are not open on the weekends). The University allows withdraws after October 20, but only with the Dean's signature. Late withdraws are dealt with on a case by case basis, and requests for late withdraw without a valid reason may or may not be honored.

**Incompletes:**

The grade of I will be awarded if all of the following conditions are met:

1. The student has completed all but a small portion of the required work.
2. The student has scored at least 50% on the work completed.
3. The student has a valid reason for not completing the course on time.
4. The student agrees to make up the material in a short period of time.
5. The student asks for the incomplete before grades are due, 48 hours after the final exam.

**Instructions for WebAssign:** To create an account for this class go to <http://webassign.net>, click on the Log-In button, then click on the I Have a Class Key button.

Our class key is **arizona 7200 4773**. You must do this even if you have used WebAssign in the past or are using it for another course this semester. There is a 14-day grace period (from the first day of classes) before you must purchase/ submit your access code for this class. Each time you log-in, you will see a reminder.

**Instructions for D2L:** D2L allows you to look at your grades (other than webassign homework grades). **Note that no announcements or syllabus changes will be made in D2L, only on the course web page listed at the top of this document.** To access the course on D2L you must have a UA NetID and be officially enrolled in the course for at least 24 hours. Your browser and its settings must be compatible with D2L. Go to <http://d2l.arizona.edu> and log in.

**Tutoring resources:** This course is fast-paced and there is not enough time in lecture to cover every type of problem you may encounter. For this reason, you are HIGHLY ENCOURAGED to use tutoring resources. For Math 129, there are two free tutoring services, and you can even use both! The mathematics department runs a free tutoring room in Math East 145; the schedule can be found at <http://math.arizona.edu/academics/tutoring/math300.html>. Also, Think Tank has free tutoring for math classes through Math 129; the schedule can be found at <http://www.studentaffairs.arizona.edu/thinktank>. Links to additional resources (such as final exam study guides, calculus videos, etc.) are at <http://math.arizona.edu/~calc/m129.html>.