

Math 129-Calculus 2
Section 016 3:00-3:50 PM MWF in Harvill 313
Spring 2015

Instructor: Ángel Chávez

Office Hours: Mon 2-3, Tues 11-12, Thur 1-3¹
(and by appointment)

Office: Math East 149

Email: achavez@math.arizona.edu

Webpage: math.arizona.edu/~achavez/129.html

Additional Webpages: D2L and math.arizona.edu/~calc

Text: Calculus, 6th Edition by Hughes-Hallet et al. published by Wiley

Attendance: You are expected to attend every scheduled class and to be familiar with the *University Class Attendance Policy* as it appears in the *General Catalog*. It is your responsibility to stay informed of any announcements, syllabus adjustments or policy changes made during scheduled classes, by email or through D2L. (Email is my preferred form of communication). You 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 can be found at deanofstudents.arizona.edu/policiesandcodes

Homework: Homework will be submitted in two formats this semester. A computer program called *We-bAssign* will be used as the online portion. In addition, there will be handwritten homework collected regularly. The written homework assignments will be posted on the course webpage

(see math.arizona.edu/~achavez/129.html).

It is important that you staple your homework together. All homework will be collected on the due date at the beginning of class. Late homework may not be accepted. Typically, these homework assignments are due on Friday.

Quizzes and Worksheets: We will have in-class quizzes and worksheets throughout the semester. These will also be posted on the course webpage. Make-up quizzes may be given in the case of an absence. These will be determined on a case-by-case basis. However, make up worksheets will not be given. *Homework, Quizzes and Worksheets will constitute a total of 100 points for the course. How many points (out of 100) that each category carries will be determined at a later date in the course.*

In-Class Exams (300 points): There will be four in-class exams (each worth 75 points). They are tentatively scheduled for

- Friday, February 6
- Wednesday, March 4
- Monday, April 6
- Friday, May 1

Make-up exams may be given due to complex and unusual circumstances which are beyond your control (illness, etc.)

¹Office hours on Thursdays from 1:00-3:00 PM take place in Math East 145

Final Exam (200 points): The final exam is a comprehensive common department exam. It is scheduled for **Monday, May 11** from 8:00-10:00 AM. Additional information and a study guide are available at math.arizona.edu/~calc. The university's exam regulations will be strictly followed (see registrar.arizona.edu/schedule2141/exams/examrules.htm)

Calculators: I recommend any calculator in the TI-83 or TI-84 series. Models that can perform symbolic calculations (known as CAS) are **NOT** allowed on exams. CAS models include (but are not limited to) the TI-89, TI NSpire, HP 50g, and Casio Classpad 330. Students will not be allowed to share calculators during exams.

Grades: The total number of points in the course is 600. Grades will be no lower than those set forth in the following table.

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

DRC Students: If you are a DRC student, then you can meet with me or send me an email to so we can ensure that your needs are met. Please do not forget to register with the DRC (621-3268; drc.arizona.edu).

Withdrawing from the Course: You may withdraw from the course with a deletion from your enrollment record through **January 28** using *UAccess*. You may withdraw with a grade of 'W' or change to Audit through **March 31** using a change of schedule form with your instructor's signature. The university allows withdraws after November 31, but only with the Dean's signature. Late withdraws are dealt with on a case by case basis, and requests for a late withdraw without a valid reason may or may not be honored.

Incompletes: The grade of I (Incomplete) will be awarded if **all** the following conditions are met:

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

Instructions for WebAssign: To create an account for this class go to *webassign.net*, click on the *I Have a Class Key* button. The class key is **arizona 9360 3696**

You must do this even if you've used WebAssign in the past or are using it this semester for another course. There is a 14-day grace period (from the first day of class) before you must purchase/submit your access code for this class. You will see a reminder each time you log in.

Closing Remarks: This course can be difficult for many students. Make sure that you are proactive about seeking help from either myself or your peers. There is also a very useful tutoring service that is offered through the mathematics department (in the Math East tutoring center). It is located in Math East 145.

Hours are 11-3 Mon-Thurs and 11-2 on Fri. Lastly, I would like to mention something about the Calculus 2 companion course, Math 196N. This is a one-credit supplemental instruction seminar that meets Wednesdays from 4-5:50pm starting on February 4. If you think this might be something that would interest you, then please contact me and we can get you enrolled (this is a pass/fail class).