

MATH 129 – Calculus II
Summer Session I 2008, Section 2
MTWRF 11:00-12:45 PAS 318

Instructor: Dorin Dumitrascu

Office: Math 306

Phone: 621-1651

E-mail: DORINDumitrascu@math.arizona.edu (delete the capital letters first)

Class homepage: <http://math.arizona.edu/~dumitrascu/m129su08>

Calculus homepage: <http://math.arizona.edu/~calc>

Office hours: MTWRF 1-2 PM, and by appointment.

Text: Calculus, Fourth Edition by Hughes-Hallett et al. Published by Wiley.

<u>Course requirements:</u>	3 in-class exams	100 pts each
	Comprehensive final exam	200 pts
	Homework	50 pts
	Quizzes	50 pts

Attendance: Attendance and class participation are mandatory. You are responsible for any and all information given in class. Notify the instructor in advance if you must miss class, arrive late for class, or leave early from class. You are expected to behave in accordance with the University Student Code of Conduct at <http://dos.web.arizona.edu/uapolicies>.

Homework: A computer grading program called WebAssign will be used for problems assigned from the text. Student accounts can be purchased on-line at <http://webassign.net>. There is a 14 day grace period in which you can use WebAssign before you must purchase an account. Although actual total points will be more than 50 points, your final homework grade will be scaled accordingly. You are expected to behave in accordance with the UA's Code of Academic Integrity.

Quizzes: In-class quizzes will be given each day when an exam is not scheduled. All quizzes will be short (usually one or two problems). No calculators are allowed. There are no make-up quizzes. Lowest two quiz grades will be dropped.

Exams: The three in-class exams will be held on **June 17, June 24, and July 2**, so that you will have the weekends for additional study and practice. The comprehensive final exam will be held in class on Thursday, **July 10**. The University's Final Exam schedule will be strictly followed. In particular no earlier final exams will be granted. All electronic devices, particularly cell phones, must be turned off during all exams. There are no make-up exams.

Calculators: Graphing calculators are mandatory. Calculators with symbolic manipulation capabilities such as the TI-89 might not be allowed on some of the in-class exams. You will be expected to enter and run several programs (AllSums, Slopefield, and Euler Numerical) posted at <http://math.arizona.edu/~krawczyk/calcul.html>.

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

540 ≤ points ≤ 600	90% to 100%	A
480 ≤ points ≤ 539	80% to 90%	B
420 ≤ points ≤ 479	70% to 80%	C
360 ≤ points ≤ 319	60% to 70%	D
0 ≤ points ≤ 359	0% to 60%	E

IMPORTANT INFORMATION:

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). You should notify your instructor of your eligibility for reasonable accommodations by June 11. You and your instructor can then plan how best to coordinate your accommodations.

Students withdrawing from the course: If you withdraw from the course by June 11, the course will be deleted from your enrollment record (use WebReg). If you withdraw from the course between June 11 and June 27, you will receive a grade of W (use a Drop form signed by your instructor).

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

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

Instructions for WebAssign: Go to <http://webassign.net> and click on the LOG-IN button. Enter the following information:

username (portion of your UA email address before the @ sign)

institution (arizona)

initial password (m129SS1b)

The first time you log-in you will be prompted to enter an access code. You can purchase the code by clicking 'Purchase an access code online' on the main WebAssign page. Remember, there is a 14 day grace period before you must purchase an access code. Be sure to change your password after you have successfully logged-in.