

Math 42-61 (10602) E32: Pre-Calculus II, Summer Quarter, 2015

Instructor	Office	Phone	e-mail	Office Hours
Richard Lopez	S44a	864-5661	lopezrichard@deanza.edu	By Appointment

Prerequisite: Passing grade (C or better) in Math 41 and qualifying score on placement test.

Textbook: *Precalculus with Limits, 2nd edition*, by Larson. ISBN: 978-1-4390-4909-9

Materials: TI-83, TI-84, or TI-86 graphing calculator, small stapler, small pencil sharpener.

Quizzes: Quizzes will be given (see calendar). **No make-ups. Do not ask.** We will have 5 material quizzes of which your lowest score is dropped. You will also have 2 memory quizzes, but those cannot be dropped.

Homework: Homework is assigned for every section of the book and is expected to be completed in a timely manner. However, homework will not be collected. You may expect approximately 10 hours of homework per week. Additional homework problems (not in text) may be handed out from time to time and may be collected for points. Additionally, there will be 2 to 3 extra credit opportunities.

Exams: Three exams will be given. **No make-ups, no exceptions.** You must make arrangements **ahead of time** if you are not going to be here. If for some reason you take an exam late, **15% of the points obtained may be deducted as a penalty.**

Final Exam: A two-hour comprehensive final exam will be given which will include all of the section the class. **Finals must be taken at the scheduled time not before or afterwards** (see calendar).

Attendance: You are expected to be in class every day. If you have 3 recorded absences, you may be dropped you from the course. However, it is your responsibility to drop yourself if you wish to drop the course. The instructor will not automatically drop students who stop showing to class.

Grades:	3 exams	300 pts.
	4 material quizzes	80 pts.
	2 memory quizzes	20 pts.
	1 Final exam	150 pts.

Total: 550 Points

Your final grade is determined by the percentage of points you receive out of 550 according to the following breakdown:

[97,100] : "A+" [93,97) : "A" [90,93) : "A-" [87,90) : "B+" [83,87) : "B"
[80,83) : "B-" [77,80) : "C+" [70,77) : "C" [60,70) : "D" Below 60% : "F"

Classroom Policies

- **It is your responsibility** to know the following policies for this class. These policies are part of the syllabus and will be strictly enforced. By enrolling in this course, you as the student agree to accept these policies and to follow them **and** agree that **the instructor reserves the right to drop a student from the course with a W if any of the policies are violated.** Further action may also be taken against a student who violates specific policies, such as the policy on cheating.
1. Talking during lecture is not allowed. While talking does not necessarily bother the instructor, it does interfere with other students' ability to listen. If you talk during lecture, you will be asked to leave the room **and you will be considered absent for that day.** If you are asked to leave the room, you will not be allowed back into the class until you visit the instructor at office hour before the next class meeting.
 2. Tests and quizzes are usually given at the beginning of class and are timed. You will receive a two minute warning before your time is up. When time has expired, you must **put down your pencil or pen and stop writing immediately.** If you do not stop writing immediately, your test or quiz will **not** be collected and you will receive a grade of 0. Remain in your seat and your test or quiz will be asked to pass forward or will be collected.
 3. On test days, you may be assigned a seat by the instructor different from the one you are used to sitting in. If you talk or communicate with another student, you will be moved to another desk.
 4. Cell phone usage of any kind is not allowed during tests and quizzes. If your phone rings during a test, **5 points will be deducted from your score, so make sure your phone is turned off.**
 5. Restroom visits and other reasons for leaving the classroom during test and quizzes are not allowed. Arrangements for special cases, such as medical reasons, must be discussed with the instructor **before** a test or quiz starts.
 6. During tests and quizzes, the instructor will walk around the room and closely observe the students. Please do not let this bother you.
 7. Communication of any kind during a test or quiz between students or others is not allowed and is **considered cheating.** This includes any verbal, written or other communication, as well as **any** cell phone usage (including texting) or other electronic device usage. If a student uses any kind of text or notes (written or other) or electronic device during a test when permission is not strictly granted ahead of time, the student **will be considered cheating.** All tests and quizzes are to be the work of individual students only, unless stated otherwise (we will occasionally have "group" quizzes and other group work) **Sharing, comparing or aiding in the formulation of test or quiz answers of any kind is considered cheating.** If you have a question during a test or quiz, you are **only** allowed to talk to the instructor. If you are observed cheating on a midterm or quiz, you will receive a grade of 0 on that assignment and be reported to De Anza Administration. **Also, if a student is caught cheating, the instructor reserves the right to assign a grade of F for the entire course or to drop the student with a W from the course.** If a student is returned a graded test or quiz and the student changes his or her incorrect answers in order to receive more points, the student is considered cheating and such an act will carry the same consequences as those mentioned above. If you are caught cheating on the final exam, you will automatically receive a grade of F for the course.

8. **Withdrawals** (W's) can no longer be given by instructors past the withdrawal deadline. **Please be aware of this date.** If you wish to take a W for the class, the **student must do so** on or before the withdrawal date.

Misc.: All tests & quizzes are closed book, closed notes except for the final exam. Please read the Classroom Policies for additional class rules. Tutoring is available in the Math Center. You may always make an appointment with the instructor if you need help outside of office hours. The final exam is scheduled for: **Thursday, August 6th**.

Student Learning Outcomes

This course has a Student Learning Outcomes (SLO's) associated with it which will be the goal we hope to obtain during the quarter.

1. Formulate, construct, and evaluate trigonometric models to analyze periodic phenomena, identities, and geometric applications.