

- Content -** Set Theory, Lines and linear equations, Optimization, Finance Math, Probability and Game Theory
- Prerequisite** Math 114 or equivalent (Preferrably with grade of C or better)
- Text -** Applied Finite Mathematics (3rd edition) , Sekhon and Bloom
- Exams -** There are a total of 600 points available. three 100 point midterm exams, one 200 point final exam, and an unspecified number of quizzes worth a total of 100 points.
- Homework** Homework will be assigned every day but will not be collected. The quizzes will be based upon the homework that I assign as well as in class material. The homework I assign is the minimum work that can be done and I strongly suggest that students do more problems than are assigned.
- Attendance -** Attendance in class is crucial to learning the material. If anyone misses more than two classes without informing me first, they will be dropped from the class. If anyone misses one class during the first week without informing me first, they also will be dropped. If you know you are not going to be in class, call (408) 742-8828 and leave a message. Please do not call the division office or the administration office.
- Office Hours -** I have office hours on Tuesday and Thursday from 3-4 p.m. Also, if your phone goes off during class, I will ask you to leave. If it happens a second time, you will be dropped from the class.