

San Jose Office Location:

	DMH 219
Email:	Use Canvas Inbox
Office Hours:	TH 200 to 245pm or by appointment
In-Person Class Days/Time:	TH 3:00 to 4:15pm
Classroom:	DMH 16
Prerequisites:	Basic high school algebra and geometry recommended

SJSU Catalog Description

Allocation of resources and distribution of income as affected by the workings of the price system and by government policies. Notes: 3 Units. May be taken concurrently or prior to ECON 1A.

Course Learning Outcomes (CLO)

Master microeconomic theory related to three broad areas:

1. Incentives
2. Opportunity Cost
3. Supply and Demand.

Textbook

Principles of Microeconomics 9e, Mankiw, N. Gregory, ICBN: 978-0-357-13348-4. Online access is free once you have enrolled in the Cengage/MindTap homework component of this course by following the instructions below.

Cengage Learning/MindTap Online Learning

There will be regular reading and homework assignments in MindTap, the Cengage Learning online homework program. You must register for Cengage/MindTap by following the instructions included below. There is a one-time fee of \$55.00 which covers both the textbook and the online learning component. You may register and begin doing the assignments before the fee is due. Please register immediately to avoid falling behind.

How to Register for Cengage Learning/MindTap

Step 1: Sign into Canvas and click on the link to this course

Step 2: Click on the "How to Register for your Cengage/MindTap" link in the Course Documents Module.

Step 3: Create or sign into your Cengage account to access or purchase the materials for this course.

Writing Assignments

There will be two graded writing assignments due during the semester. Details will be posted on Canvas under Course Documents. Due dates are listed in the Course Schedule.

Extra Credit: There will be a limited number of extra credit opportunities during the semester. These will be announced in class and posted on Canvas when they become available.

Grading Information

All activities will receive a numerical grade, based on