

SJSU is offering a free intersession course to all new undergraduate freshman and transfer students who enroll and complete the Fall 2020 semester at SJSU.

<https://www.sjsu.edu/transferadmissions/been-admitted/fall20-intersession-faq/index.html>

ECON 1A-01 Principles of Economics: Macroeconomics

Determination of economic aggregates such as total output, total employment, the price level and the rate of economic growth.

Asynch | Lang

ECON 1B-01 Principles of Economics: Microeconomics

Allocation of resources and distribution of income as affected by the workings of the price system and by government policies.

Synch (Lec/Sem) | MTWRF 9:00-1145am | Brady

ECON 2A-01 Principles of Macroeconomics Online Lab

Self-paced, online lab guides students through practice and ["Graded"] problem sets of key macroeconomics tools and concepts.

Asynch | Hanle

ECON 2B-01 Principles of Microeconomics Online Lab

Self-paced on line lab guides students through practice and ["Graded"] problem sets of key microeconomics tools and concepts.

Asynch | Hanle

ECON 2C-01 Statistics Lab

Basic statistical concepts and methods that emphasize understanding the principles of data collection and analysis rather than theory. Discussions of how statistics is commonly used in the real world.

Asynch | Hanle

ECON 101-01 Microeconomic Analysis

Consumer behavior determining demands for goods and services. Theory of the firm including theories of production and cost. Theory of distribution to production factors.

Asynch | Malek

ECON 102-01 Macroeconomic Analysis

Theory of aggregate demand and related topics: national income accounting, employment and inflation, monetary and fiscal policies, economic stability, growth and balance of payments equilibrium.

Synch (Lec/Sem) | MTWRF 10:00am-12:45pm | Mukherjee

ECON 103A-01 Introduction to Econometrics and Research Methods

Research methods and core econometric techniques for analysis of causal effects, from difference-in-means tests of experimental data through multiple regression analysis of observational data. Topics include selecting an appropriate research question, reviewing the relevant literature, and obtaining data. Core econometric techniques used to analyze data in an original term paper.

Asynch | Orang

ECON 104-01 Mathematical Methods for Economics

Applications of linear algebra and differential calculus to economic analysis. Topics include market equilibrium, properties of production functions, multipliers, optimization methods, comparative statics analysis.

Asynch | Lui