



**NEW**  
STEM-Certified Degree

# MASTER OF SCIENCE IN QUANTITATIVE ECONOMICS



## DEVELOP SKILLS

- Data Analysis
- Econometrics
- Theory & Modelling
- Economic Research
- Communication

## EVENING CLASSES

## IN SACRAMENTO

California's State Capitol  
Advance your career in:

- Government
- Private business
- Consulting
- Non-profits
- Academia



Apply at:  
Cal State Apply  
Application deadlines  
September 15 & March 1



**SACRAMENTO  
STATE**

Email for more info:

Suzanne O'Keefe

Professor of Economics & Graduate Coordinator

sokeefe@csus.edu

California State University, Sacramento

Department of Economics

[www.csus.edu/econ](http://www.csus.edu/econ)

# MASTER OF SCIENCE IN QUANTITATIVE ECONOMICS

## CALIFORNIA STATE UNIVERSITY, SACRAMENTO

**APPLICATION DEADLINE FOR FALL ADMISSION**  
**APPLICATION DEADLINE FOR SPRING ADMISSION**

<https://www.csus.edu/econ>

**March 1<sup>st</sup>**  
**September 15<sup>th</sup>**

Apply at: <https://www.calstate.edu/apply>

### STEM-Certified DEGREE

Develop analytical skills for modeling, interpreting, and understanding economic behavior with applications in business, public policy, and data analysis.

- Prepare for careers in private businesses and corporations, federal, state, and local government, non-profits, and academia.
- Obtain advanced training to prepare for a Ph.D. program.

Graduate courses are offered in the early evening to accommodate student work schedules.

### ADMISSION

Admission as a classified graduate student in Quantitative Economics requires\*\*:

- A baccalaureate degree
- Minimum 3.0 GPA in the last 60 units attempted
- Minimum 3.0 GPA in undergraduate Economics
- Intermediate Macroeconomic Theory
- Intermediate Microeconomic Theory
- Introductory Econometrics
- A minimum of one semester of Calculus
- Two letters of recommendation
- Minimum score of 550 on the TOEFL if BA earned where English is not the primary language

\*\* Students not meeting the above requirements may be granted conditional admission with permission of the Department Graduate Committee.

### CURRICULUM

Requires 5 core courses, 4 electives, and a Master's Thesis, for 30 semester units with a 3.0 minimum GPA.

	Fall Semester	Spring Semester
Year 1	ECON 200M: Mathematics for Economists ECON 241: Applied Econometric Analysis ECON/MATH/STAT/CSC Elective (100-level)*	ECON 200A: Advanced Macroeconomic Theory ECON 200B: Advanced Microeconomic Theory ECON/MATH/STAT/CSC Elective (100-level)*
Year 2	ECON 200C: Advanced Applied Economics ECON Elective (200-level)	ECON Elective (200-level) ECON 500: Master's Thesis

\*Spring admission allows completion of electives, and adjusts course load to 6 units per semester.

For more information contact: Suzanne O'Keefe, Graduate Coordinator

Department of Economics

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