

Course Information

ECO 6115 MICROECONOMICS I (3)

Microeconomic behavior of consumers, producers, and resource suppliers, price determination in output and factor markets, general market equilibrium. (PR: ECO 6405 or CI)

ECO 7116 MICROECONOMICS II (3)

Topics in advanced microeconomic theory, including general equilibrium, welfare economics, intertemporal choice, uncertainty, information, and game theory. (PR: ECO 6115)

ECO 6206 MACROECONOMICS I (3)

Dynamic analysis of the determination of income, employment, prices, and interest rates. (PR: ECO 6405)

ECO 7207 MACROECONOMICS II (3)

Topics in advanced macroeconomic theory with a particular emphasis on quantitative and empirical applications. (PR: ECO 6206)

ECO 6405 MATHEMATICAL ECONOMICS I (3)

Mathematical models of optimizing behavior and economic equilibrium. (PR: ECO 3101)

ECO 7406 MATHEMATICAL ECONOMICS II (3)

Students will become familiar with certain additional mathematical and statistical tools needed to pursue a graduate degree in economics. (PR: ECO 6405)

ECO 6424 ECONOMETRICS I (3)

Theory and use of multiple regression to estimate relations in causal models, use of standard software packages. (PR: ECO 3203, QMB 3200 or CI)

ECO 6425 ECONOMETRICS II (3)

Advanced econometric techniques: model building, estimation and forecasting, design and execution of research projects. (PR: ECO 6424)

ECO 7426 ECONOMETRICS III (3)

Advanced econometric techniques with emphasis on cross-section and panel data models. (PR: ECO 6425)



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Master of Arts in Economics

For more information contact:

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or

CAS Office of Graduate Studies
(813) 9746957

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University Graduate Admissions
(813) 9748800

The Master of Arts in Economics prepares students for a career as a professional economist in business and government. It also provides excellent preparation for doctoral work in economics.

Entrance Requirements