

# ECONOMICS AND QUANTITATIVE ANALYSIS (MS), COMBINED BACHELOR'S + MASTER'S DEGREE

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The combined DePaul Bachelor's + Master's degree programs allow students to complete 12 graduate credit hours while still undergraduates. These 12 graduate credit hours may count toward both the undergraduate and graduate degree programs.

## DePaul Undergraduate Degree + Economics and Quantitative Analysis (MS)

The Master of Science in Economics and Quantitative Analysis gives students the economic foundation, critical-thinking skills, and data analysis tools to make complex data-driven decisions in business, financial institutions, not-for-profits, and policy organizations. The program emphasizes the interaction of economic theory and empirical application, as students will learn to articulate economic theory as it applies to a problem and then use econometrics and statistical techniques to propose a solution.

Course	Title	Quarter Hours
ECO 105	PRINCIPLES OF MICROECONOMICS	4
ECO 106	PRINCIPLES OF MACROECONOMICS	4
ECO 305	INTERMEDIATE MICROECONOMICS	4
MAT 137	BUSINESS STATISTICS (or equivalent)	4

Undergraduate students will typically take the following three graduate-level econometrics courses during their senior year (changes indicated with (\*)):

Course	Title	Quarter Hours
ECO 507	DATA ANALYTICS I: REGRESSION ANALYSIS (*)	4
ECO 508	DATA ANALYTICS II: TIME SERIES AND PANEL DATA ANALYSIS (*)	4
ECO 510	DATA ANALYTICS III: CAUSAL INFERENCE (*)	4

These three core courses will count towards completion of the bachelor's degree and will also count towards completion of the MS-EQA. The undergraduate degree will be awarded at the completion of all undergraduate work while the MS-EQA will be awarded upon completion of the remaining graduate level work in accordance with the MS-EQA requirements.