

DUAL DEGREE IN ECONOMICS (M.A.) AND DATA SCIENCE (M.S.)

Overview

The dual degree in economics (M.A.) and data science (M.S.) enables students to gain a deeper understanding of economic theory and computational methods while having the time and expertise to engage in research projects that link data science and economics. The dual degree requires 15 courses (45 credits), which can be taken sequentially or concurrently.

CIP Code

Economics (M.A.)

45.0603 - Econometrics and Quantitative Economics.

Data Science (M.S.)

30.7001 - Data Science, General.

You can use the CIP code to learn more about career paths associated with this field of study and, for international students, possible post-graduation visa extensions. Learn more about CIP codes and other information resources.