

Fall

Year 1	ECON 8010 : Math Essentials for Economist (Refresher course 2 weeks prior to start of classes) ECON 8030 : Mathematics for Economic Analysis I ECON 9010 : Applied Microeconomics Analysis I ECON 9020 : Applied Macroeconomics Analysis I ECON 9710 : Econometrics I Statistic Foundations
Year 2	ECON 9730 : Advanced Econometrics Elective (Primary) Field Course I Elective (Primary) Field Course II Secondary Field Course I
Year 3	Applied Economics (Elective) Course III Applied Economics (Elective) Course IV ECON 9500 : Dissertation Research ECON 9510: Dissertation Workshop
Year 4	ECON 9500 : Dissertation Research ECON 9510: Dissertation Workshop
Year 5	ECON 9500 : Dissertation Research ECON 9515 : Dissertation Research II (Job Market Prep) ECON 9510: Dissertation Workshop

This is a sample template for the 5-year program. Field and electiv

Typical Course Sequence

Spring

ECON9030 : Applied Microeconomics Analysis II
ECON9040 : Applied Macroeconomics Analysis II
ECON9720 : Econometrics
[Maybe: Applied Economics (Elective) Course I]

Elective (Primary) Field Course III
Secondary Field Course II
Applied Economics (Elective) Course I
Applied Economics (Elective) Course II

ECON 9500: Dissertation Research
ECON 9510: Dissertation Workshop

ECON 9500: Dissertation Research
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ECON 9500 : Dissertation Research
ECON 9515 : Dissertation Research II (Job Market Prep)
ECON 9510: Dissertation Workshop

Some courses may be split between the second and third years de

Summer

June Macroeconomic Theory Comprehensive Exam

July Microeconomic Theory Comprehensive Exam

Research and Decide Field Selection

July Field Comprehensive Exam

Dissertation Proposal Defense (within 15 months of passing Field Comp)

Start Job Market Prep

Defend Dissertation

depending on the course offerings. Individual student schedules may vary.