

# Typical Course Sequence

	Fall	Spring	Summer
<b>Year 1</b>	ECON 8010: Math Essentials for Economist (Refresher course 2 weeks prior to start of classes)	ECON 8500: Economic History	June                      Macroeconomic Theory Comprehensive Exam
	ECON 8030: Mathematics for Economists	ECON 9030: Applied Microeconomic Analysis II	
	ECON 9010: Applied Microeconomic Analysis I	ECON 9040: Applied Macroeconomic Analysis II	July                      Microeconomics Theory Comprehensive Exam
	ECON 9020: Applied Macroeconomics Analysis I ECON 9710: Econometrics I Statistical Foundations	ECON 9720: Econometrics	Research and Decide Field Selection
<b>Year 2</b>	ECON 9730: Advanced Econometrics Applied Economics Course I Elective Field Course I Elective Field Course II	Elective Field Course III Applied Economics Course II Applied Economics Course III	June                      Field Comprehensive Exam
	Applied Economics Course IV Secondary Field Course I ECON 9510: Dissertation Research	Secondary Field Course II ECON 9510: Dissertation Research	Complete Dissertation Proposal Defense (within 12 months of passing Field Comp)
<b>Year 4</b>	ECON 9515: Dissertation Research II	ECON 9515: Dissertation Research II	
<b>Year 5</b>	ECON 9515: Dissertation Research II	ECON 9515: Dissertation Research II	Complete Dissertation

This is a sample template for the 5 year program. Field courses may be split between the second and third year depending on the course offerings. Individual student schedules may vary.