Curriculum Program Flow for Full-time and Part-time Students, and Course Descriptions

This new program calls for a creation of 10 new courses (four core, five electives), plus a Thesis course (30 credits). Full-time students will take four courses in the fall semester, four courses in the spring semester and one course and a thesis in the following summer. Part-time students will take two course per term and complete the program in two academic years. Students will have a choice of writing a research Master's Thesis or three research essays on public economic policy issues of their choice.

CORE REQUIREMENTS COURSES (15 credits)	**Credits**	**New Course**	**Prerequisites**	**Method of Delivery**
ECO 530: Macroeconomic Analysis	3	Yes	Intermediate Macro & Calculus OR Math Eco	HYBRID (Intense 4 Saturdays, once each month) & ONLINE
ECO 534: Microeconomic Analysis	3	Yes	Intermediate Micro & Calculus OR Math Eco	HYBRID (Intense 4 Saturdays, once each month) & ONLINE
ECO 585: Applied Econometrics	3	Yes	Undergrad Econometrics	HYBRID (Intense 4 Saturdays, once each month) & ONLINE
ECO 590: Data Analytics (R, Python)	3	Yes	Undergrad Econometrics	ONLINE
ECO 699: Master's Thesis (OR 3 Public Policy Essays)	3	Yes	Completion of 24 grad credits	Summer meetings with Thesis advisor

ELECTIVES (15 credits) (Chose ANY 5)*	**Credits**	**New Course**	**Prerequisites**	**Method of Delivery**
ECO 610: Environmental and Ecological Economics and Policy	3	Yes	Intermediate Microeconomics	ONLINE
ECO 638: Monetary Policy Analysis	3	Yes	Money & Banking, Monetary Policy OR Central Banking	HYBRID (Intense 4 Saturdays, once a month) & ONLINE
ECO 657: Applied Managerial Economics	3	Yes	Intermediate Microeconomics	ONLINE
ECO 680: Applied Game Theory	3	Yes	None	HYBRID (Intense 4 Saturdays, once a month) & ONLINE
ECO 687: Time-Series Analysis	3	Yes	Applied Econometrics	ONLINE
ECO 686: Health Economics	3	Yes	Intermediate Microeconomics	ONLINE
ECO 690: Public Economic Policy Analysis	3	Yes	Intermediate Microeconomics AND Undergraduate Econometrics	HYBRID (Intense 4 Saturdays, once a month) & ONLINE

Up to two electives can be taken in the Lubin or Seidenberg Schools (subject to approval by the Program Director)

Table 1: Proposed Program Flow (Full Time MS Students – 12 months)

FALL SEMESTER (12 credits)	SPRING SEMESTER (12 credits)	SUMMER (6 credits)
ECO 530: Macroeconomic Analysis	ECO 534: Microeconomic Analysis	ECO 6XX (Elective)
ECO 590 Data Analytics (R, Python)	ECO 585: Applied Econometrics	ECO 699: Master's Thesis
ECO 6XX (Elective)	ECO 6XX (Elective)	
ECO 6XX (Elective)	ECO 6XX (Elective)	

Up to two electives can be taken in the Lubin or Seidenberg Schools (subject to approval by the Program Director)

Table 2A: Proposed Program Flow (Part-Time MS Students – 24 months)

1st FALL SEMESTER (6 crds.)	1st SPRING SEMESTER (6 crds.)	1st SUMMER (3 credits)
ECO 530: Macroeconomic Analysis	ECO 534: Microeconomic Analysis	ECO 6XX (Elective)
ECO 590 Data Analytics (R, Python)	ECO 585: Applied Econometrics	

Table 2B: Proposed Program Flow (Part-Time MS Students – 24 months)

2nd FALL SEMESTER (6 crds.)	2nd SPRING SEMESTER (6 crds.)	2nd SUMMER (3 credits)
ECO 6XX (Elective)	ECO 6XX (Elective)	ECO 699: Master's Thesis
ECO 6XX (Elective)	ECO 6XX (Elective)	

Up to two electives can be taken in the Lubin or Seidenberg Schools (subject to approval by the Program Director)