

				2017-2018		2018-2019	
MS Courses	Offered	Title	Credits	Fall	Spring	Fall	Spring
5031	F	EY	Methods of Economic Data Analysis	3	X		X
5032	S	EY	Economic Data Analysis for Managerial Policy Decisions	3		X	X
5151	F	EY	Applied Microeconomics: Firm and Household	3	X		X
5152	S	EY	Applied Macroeconomics: Income and Employment	3		X	X
5321	S	EY	Regional Economic Analysis	3			X
5451	F	EY	Food Marketing Economics	3	X		X
5481	S	EY	Futures and Options Markets	3		X	X
5751	F	EY	Global Trade and Policy	3	X		X
5811	S	EY	Cooperative Organization	3		X	X
PhD Courses	Offered	Title	Credits	Fall	Spring	Fall	Spring
8001	F	EY	Applied Microeconomic Analysis of Consumer Choice and Consumer Demand	2	X		X
8002	F	EY	Applied Microeconomic Analysis of Production and Choice Under Uncertainty	2	X		X
8003	S	EY	Applied Microeconomic Analysis of Game Theory and Information	2		X	X
8004	S	EY	Applied Microeconomic Analysis of Social Choice and Welfare	2		X	X
8202	F	EY	Mathematical Optimization in Applied Economics	3		X	X
8203	S	EY	Applied Welfare Economics and Public Policy	3		X	X
8206	F	2Y	Dynamic Optimization: Applications in Economics and Management	3	X		
8211	F	EY	Econometric Analysis I	4	X		X
8212	S	EY	Econometric Analysis II	4		X	X
				11	15	7	14
FIELD courses	Offered	Title	Credits	Fall	Spring	Fall	Spring
8341	S	2Y	Applied Public Finance	3			X
8401	F	2Y	Consumer Behavior and Household Economics	2		X	
8402	F	2Y	Information and Behavioral Economics	2		X	
8803	S	2Y	Marketing Economics	3			X
8501	S	2Y	Labor Economics I	2	X		
8502	S	2Y	Labor Economics II	2	X		
8601	S	2Y	Natural Resource Economics	3		X	
8602	F	2Y	Economics of the Environment	3	X		
8701	F	2Y	Economic and Trade Policy: Sectoral and Institutional Issues	2	X		
8702	F	2Y	Microeconomic Analysis of Economic Development I	2	X		
8703	S	2Y	Microeconomic Analysis of Economic Development II	2		X	
8704	S	2Y	Microeconomic Analysis of Economic Development III	2		X	
8991	F	2Y	Topics in Applied Econometrics	2			X
8991	F	2Y	Programming for Econometrics	2			X
8991	F	2Y	Big Data Methods in Economics	2			X
				11	7	10	6
Seminars	Offered	Title	Credits	Fall	Spring	Fall	Spring
8901	F	EY	Grad Seminar: MS and PhD	1	X		X
8902	S	EY	Grad Seminar: MS	1		X	X
8902	S	EY	Grad Seminar: PhD	1		X	X
8903	F	EY	PhD Qualifying Paper Seminar I	1	X		X
8904	S	EY	PhD Qualifying Paper Seminar II	1		X	X
				22	22	17	20

\*This is a tentative schedule of courses for Fall 2017-Spring 2019. Unanticipated faculty leaves or new course development may alter the schedule.

In general, courses are offered either every year (EY) or every other year (2Y).