

WORKSHEET FOR PLANNING A PhD PROGRAM IN ECONOMICS OR AGRICULTURAL ECONOMICS

Student Name: _____ Date: _____

	Course Number	Credit Hours	Course title	Semester taken or planned
Economic Theory (12 hours)	500	3	Macro Theory I	Fall _____
	501	3	Micro Theory I	Fall _____
	502	3	Macro Theory II	Spring _____
	503	3	Micro Theory II	Spring _____
Quantitative Methods (12 hours)	510	3	Statistics for Econ	Fall _____
	506	3	Mathematics for Econ	Fall _____
	511	3	Econometrics I	Spring _____
	512	3	Econometrics II	Fall (2 nd yr) _____
• Highly recommended for 4 semesters	598	variable	Ph.D. Research Sem.	
Field Courses (12 hours with 6 hours in each of two fields) selected from (course offerings are contingent on sufficient enrollment) <ul style="list-style-type: none"> • Econometrics (513 & 514) • Environmental & Natural Resource Economics (581 & 582) • Development Economics (572 and one of one of the following: 504, 509, 573, 581, 582, 583, 593) • Health Economics (573 and one of one of the following: 504, 509, 573, 581, 582, 583, 593, 594) • International Economics (571 & 572) • Industrial Organization (593 & 594) • Macroeconomics (509) (required field & choice of one of the following: 504, 571, 581, 582, 583, 593, 594) • Public Economics (582 & 583) • Agricultural Economics (required field for AgEc Ph.D.) (504 & choice of one of the following: 571, 572, 581, 594) 	Field 1	Field 1	Field 1	Field 1
	_____	_____	_____	_____
	_____	_____	_____	_____
	Field 2	Field 2	Field 2	Field 2
	_____	_____	_____	_____
	_____	_____	_____	_____
Directed EconS Electives (3 credits approved by advisor – 500 Level)				
Research and Dissertation (at least 20 credits) (you need a minimum of 2-800 credits your last semester)	800			
Total Credits (minimum of 72)				

Revised 10/2023