

**WORKSHEET FOR PLANNING A MASTER'S PROGRAM
IN APPLIED ECONOMICS^a (effective 8/2007)**

Student Name: _____ Date: _____

Advisor Name: _____

Item	Course Number ^b	Credits	When Taken or Planned
Microeconomics (3 credits) EconS 526 - Microeconomic Analysis (F)^c	_____	_____	_____
Quantitative Methods (6 credits) EconS 525 Econometrics EconS 527(F) Mathematics for Economists	_____ _____	_____ _____	_____ _____
Applications (15 credits)	_____ _____ _____ _____ _____	_____ _____ _____ _____ _____	_____ _____ _____ _____ _____
Additional Graded Electives (3 credits for non-thesis option only) ^d	_____	_____	_____
Research or Special Problem (minimum of 6 credits EconS 700 for thesis, minimum of 3 credits EconS 702 for non-thesis)	_____	_____	_____
Total Credits (minimum of 30) ^{e,f}	_____	_____	_____
Thesis or Special Problem Topic:		_____	

^aTo be submitted to the school director before the beginning of the second semester of study. Students on school assistantships must file for the thesis option.

^bEquivalent or higher level courses may be substituted by consent of the student's committee. Place the course number at the other university in parentheses.

^cThe semester the course is typically offered is noted in parentheses—F for fall, S for spring.

^dGraded electives may include economic sciences, business, or other graduate courses. Ph.D.-bound students should assure proficiency in macroeconomic theory and mathematical economics (e.g., EconS 302, EconS 526).

^eStudents may exceed the 30 hour minimum. No more than 6 credits may be at the 400 level. There is no limit on the number of EconS 700 or 702 credits that may be taken.

^fGraduate students who have taken specific required graduate courses as undergraduates (for example, EconS 526) may waive these courses from their graduate programs; however, total credits required for the MA program will not be reduced unless the student has formally reserved graduate credit for one or more courses.