

NAME _____ CLASS _____ ID _____

REQUIREMENTS CHECKSHEET Department of Resource Economics	MINOR IN RESOURCE ECONOMICS
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I. Base Requirements (Satisfy All)		
Sem.	Grade	Course
		RES-ECON 102, Intro to Res Econ (or ECON 103)
		RES-ECON 212 or STATISTC 240, Intro to Statistics
		MATH 127 or 131, Calculus
		Four Departmental Courses as specified by Area of Concentration (See 2. Area of Concentration)
		A grade point average of 2.0 or better on all courses that count towards minor.

2. Area of concentration (Choose One)	
	Area
	Consumer & Family Economics
	Environmental & Natural Resource Economics
	Managerial Economics
Complete 4 courses as specified by Area of Concentration. (See 3. Departmental Courses for course options for each Area of Concentration).	

Note:

1. Transfer credits will be evaluated on an individual basis.
2. Independent study and practicum courses will not be counted toward the minor.
3. Econ 203 may be substituted for RES-ECON 202 as a pre-requisite for other courses, but ECON 203 CANNOT be counted as one of the four departmental courses students must take under each option.
4. Other equivalent courses from other departments will be evaluated on an individual basis by the Chief Undergraduate Advisor.

To Declare a MINOR in RESOURCE ECONOMICS:

Once you have completed the BASE REQUIREMENTS (7 courses with GPA of 2.0), or you are in your last semester of study and in the process of completing the requirements, fill out SECTION A of the DECLARATION OF AN ACADEMIC MINOR form (<http://www.umass.edu/registrar/sites/default/files/DeclarationofAcademicMinor.pdf>) and submit it to the Chief Undergraduate Advisor, Resource Economics, Stockbridge 208C for confirmation.

**Department of
Resource Economics**

<http://www.umass.edu/resec>

208 Stockbridge Hall
University of Massachusetts Amherst
Amherst, Massachusetts 01003-9246



Lianne H. Raposo
Chief Undergraduate Advisor
208C Stockbridge Hall
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3. Departmental Course (Completed Area of Concentration requirements — NEED 4 COURSES in 1 Area)

CONSUMER & FAMILY ECONOMICS

Sem.	Grade	Course	Semester	Prerequisites
		RES-ECON 162, The Consumer in Our Society	Fall (every) & Spring (even)	—
		RES-ECON 314, Financial Analysis for Consum./Firms	Fall	RES-ECON 102 or ECON 103; MATH 127 or MATH 131
Choose Two of the Following:				
		RES-ECON 362, Consumer Protection & Legislation	Spring (odd)	RES-ECON 162
		RES-ECON 460, Family Economics	Spring (odd)	RES-ECON 202 or ECON 203 or consent
		RES-ECON 470, Family Ec. Policy: Issues & Implication	Spring (even)	RES-ECON 162; RES-ECON 314 or FINANCE 301

ENVIRONMENTAL & NATURAL RESOURCE ECONOMICS

Sem.	Grade	Course	Semester	Prerequisites
		RES-ECON 262, Environmental Economics or RES-ECON 263 Natural Resource Economics	Spring or Fall, resp.	—
Choose Three of the Following:				
		RES-ECON 263, Nat. Res. Econ. or RES-ECON 262 Environ. Econ. (opposite of above)	Fall or Spring, resp.	—
		RES-ECON 202, Price Theory	Fall & Spring	RES-ECON 102 or ECON 103; MATH 127 or MATH 131
		RES-ECON 213, Intermediate Statistics	Fall & Spring	RES-ECON 212 or STATISTC 240
		RES-ECON 312, Introductory Econometrics	Spring	RES-ECON 202 or ECON 203; RES-ECON 213 or OIM 250; RES-ECON 112 or consent of instructor
		RES-ECON 471, Benefit-Cost Analysis of Nat. Res.	Spring	RES-ECON 202 or ECON 203
		RES-ECON 472, Adv. Topics in Res. & Environ. Econ.	Fall	RES-ECON 202 or ECON 203

MANAGERIAL ECONOMICS IN FOOD AND RESOURCE INDUSTRIES

Sem.	Grade	Course	Semester	Prerequisites
		RES-ECON 428, Managerial Economics	Fall & Spring	ACCOUNTG 221 or RES-ECON 314 or FINANCE 301; RES-ECON 202 or ECON 203; RES-ECON 213 or OIM 250; RES-ECON 313
Choose Three of the Following:				
		RES-ECON 202, Price Theory	Fall & Spring	RES-ECON 102 or ECON 103; MATH 127 or MATH 131
		RES-ECON 213, Intermediate Statistics	Fall & Spring	RES-ECON 212 or STATISTC 240
		RES-ECON 312, Introductory Econometrics	Spring	RES-ECON 202 or ECON 203; RES-ECON 213 or OIM 250; RES-ECON 112 or consent of instructor
		RES-ECON 313 Quantitative Methods in App. Econ.	Fall	RES-ECON 212 or STATISTC 240
		RES-ECON 314, Financial Analysis for Consum./Firms	Fall	RES-ECON 102 or ECON 103; MATH 127 or MATH 131
		RES-ECON 324, Sm. Bus. Finance	Spring	RES-ECON 102 or ECON 103; RES-ECON 314 or FINANCE 301
		RES-ECON 452, Industrial Organization in Res. Ec.	Fall & Spring	RES-ECON 202 or ECON 203
		RES-ECON 453, Public Policy in Private Markets	Fall & Spring	RES-ECON 452 or consent of instructor
		RES-ECON 471. Benefit-Cost Analysis of Nat. Res.	Spring	RES-ECON 202 or ECON 203