

Name: _____ ID: _____ Grad Term: _____ Date: _____

Focus Area: _____

Resource Economics -Minor Requirements Check Sheet

The Resource Economics Minor consists of 7 courses: 4 core requirements and 3 upper-level requirements.

- Upper-level requirements for the **general Resources Economics Minor** may be completed across all focus areas.
 - List on resume as Minor in Resource Economics
- Upper-level requirements may be concentrated within one **Focus Area** in order to develop a specialization.
 - Students select one focus area: Environmental and Natural Resources, Behavioral/Experimental, Quantitative, Managerial (Industrial Organization) or Health Economics
 - List on resume as Minor in Resource Economics: Health Economics Focus (ex.)

Core Requirements (Completed by all minors)		
Sem.	Grade	Course
		Res-Econ 102 Intro to Resource Economics
		Res-Econ 106 (was 162) Economics is Everywhere <u>OR</u> Res-Econ 107 (was 121) Hunger Global Econ
		Res-Econ 202 Price Theory <i>Pre-req MATH 127 or MATH 131; RES-ECON 102 or ECON 103</i>
		Res-Econ 212 Intro to Statistics

Upper-Level Requirements (Completed by all minors, selected courses vary by focus area)		
Sem.	Grade	Course
		Selected 200+ Course: _____ (200, 300, or 400 level)
		Selected 300+ Course: _____ (300 or 400 level)
		Selected 400+ Course: _____ (400 level)

See course offerings on page 2.

About the Resource Economics Minor:

- You may declare a minor in Resource Economics at any time prior to graduation by submitting this Google [form](#).
- A grade point average of 2.0 or better in the minor is required.
- No course toward the minor can be taken on a pass/fail basis.
- Transfer credits and course substitutions will be evaluated on an individual basis by your advisor.
- Three or more Res-Econ 396 Independent study credits may be substituted for one focus area requirement (and no more than one) as deemed appropriate by instructor/faculty sponsor and advisor.

Note: Students seeking a STEM degree may want to consider selecting Resources Economics or Managerial Economics as their primary major. Both majors offer a STEM designated Bachelor of Science with OPT/CPT eligibility.

Course Offerings by Focus Area

Environmental and Natural Resources Economics	Managerial (Industrial Organization) Economics
Res-Econ 213 Intermediate Statistics <i>Pre-req RES-ECON 212 or STATS 240</i>	Res-Econ 213 Intermediate Statistics <i>Pre-req RES-ECON 212 or STATS 240</i>
Res-Econ 262 Environmental Economics	Res-Econ 312 Introductory Econometrics <i>Pre-req RES-ECON 202 or ECON 203, RES-ECON 213, RES-ECON 112 or instructor consent</i>
Res-Econ 263 Natural Resource Economics	Res-Econ 313 Decision Analysis <i>Pre-req RES-ECON 212 or STATS 240</i>
Res-Econ 360 (was 397E) Economic Development & the Environment <i>Pre-req RES-ECON 102 or ECON 103 or RES-ECON 262 or RES-ECON 263</i>	Res-Econ 315 (was 397A) Economics of Contemporary Info Tech <i>Pre-req RES-ECON 102 or ECON 103</i>
Res-Econ 363 (was 397W) The Economics of Water Policy	Res-Econ 323 (was 314) Financial Analysis for Consumers/Firms <i>Pre-req RES-ECON 102 or ECON 103</i>
Res-Econ 471 Cost Benefit Analysis <i>Pre-req RES-ECON 202 or ECON 203</i>	Res-Econ 324 Small Business Finance <i>Pre-req RES-ECON 102 or ECON 103 and Res Econ 323 (was 314) or Finance 301</i>
Res-Econ 472 Advanced Topics in Environment and ResEcon <i>Pre-req RES-ECON 202 or ECON 203, RES-ECON 212 or STATS 240</i>	Res-Econ 414 (was 497T) Topics in Time Series and Forecasting <i>Pre-req RES-ECON 213</i>
Behavioral/Experimental Economics	Res-Econ 428 Managerial Economics <i>Pre-req ACCOUNTING 221 or RES-ECON 323 (was 314) or FINANCE 301; AND RES-ECON 202 or ECON 203; AND RES-ECON 213; AND RES-ECON 313</i>
Res-Econ 213 Intermediate Statistics <i>Pre-req RES-ECON 212 or STATS 240</i>	Res-Econ 452 Industrial Organization <i>Pre-req RES-ECON 202 or ECON 203</i>
Econ 309 Game Theory <i>Pre-req RES-ECON 102 or ECON 103; AND one of: MATH 127, 128 131 or 132</i>	Res-Econ 453 Public Policy in Private Markets <i>Pre-req RES-ECON 452 or Instructor Consent</i>
Res-Econ 313 Decision Analysis <i>Pre-req RES-ECON 212 or STATS 240</i>	Health Economics
Res-Econ 440 (was 462) Experimental Econ (<i>required for focus area</i>) <i>Pre-req RES-ECON 202 or ECON 203</i>	Res-Econ 213 Intermediate Statistics <i>Pre-req RES-ECON 212 or STATS 240</i>
Quantitative Economics	Res-Econ 360 (was 397E) Economic Development & the Environment <i>Pre-req RES-ECON 102 or ECON 103 or RES-ECON 262 or RES-ECON 263</i>
Res-Econ 213 Intermediate Statistics <i>Pre-req RES-ECON 212 or STATS 240</i>	Res-Econ 363 (was 397W) The Economics of Water Policy
Res-Econ 312 Introductory Econometrics <i>Pre-req RES-ECON 202 or ECON 203, RES-ECON 213, RES-ECON 112 or Instructor Consent</i>	Res-Econ 386 (was 397C) Health Economics (<i>required for focus area</i>) <i>Pre-req RES-ECON 202 or ECON 203 or Instructor Consent</i>
Res-Econ 313 Decision Analysis <i>Pre-req RES-ECON 212 or STATS 240</i>	Res-Econ 452 Industrial-Organization <i>Pre-req RES-ECON 202 or ECON 203</i>
Res-Econ 414 (was 497T) Topics in Time Series and Forecasting <i>Pre-req RES-ECON 213</i>	Res-Econ 453 Public Policy in Private Markets <i>Pre-req RES-ECON 452 or Instructor Consent</i>
Res-Econ 428 Managerial Economics <i>Pre-req ACCOUNTING 221 or RES-ECON 323 (was 314) or FINANCE 301; AND RES-ECON 202 or ECON 203; AND RES-ECON 213; AND RES-ECON 313</i>	Publth 490Z Statistical Modeling for Health Data Science <i>Pre-req experience with R. Consult with instructor as needed.</i>