

ADVISING SHEET: NATURAL RESOURCE ECONOMICS AND POLICY
DEPARTMENT OF AGRICULTURAL ECONOMICS AND AGRICULTURAL BUSINESS

Name: _____ BANNER ID: _____ Phone: _____

Perm. Address: _____ NMSU E-mail _____

Option _____ 2nd Major _____ Minor(s): _____

CORE REQUIREMENTS

NEW MEXICO GENERAL EDUCATION COMMON CORE

AREA I: COMMUNICATIONS (9-10 credits)

Semester	Grade	Requirement	Course Taken, Subst., or Transferred
_____	_____	ENGL111G, 111H, SPCD 111G	_____
_____	_____	1 from ENGL203G, 211G, 218G, 311G, or 318G	_____
_____	_____	COMM253G, 265G or AXED201G	_____

AREA II: MATHEMATICS (3 credits)

_____	_____	MATH142G	_____
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AREA III: LABORATORY SCIENCE (8 credits)

_____	_____	GE Science w/LAB 4 cr.	_____
_____	_____	GE Science w/LAB 4 cr.	_____

AREA IV: SOCIAL/BEHAVIOR SCIENCES (6-9 credits)

_____	_____	Any Soc/Behav. Science (G)	_____
_____	_____	Any Soc/Behav. Science (G)	_____
_____	_____	Any Soc/Behav. Science (G)	_____

AREA V: HUMANITIES and FINE ARTS (6-9 credits)

_____	_____	Any Human/Fine Arts (G)	_____
_____	_____	Any Human/Fine Arts (G)	_____
_____	_____	Any Human/Fine Arts (G)	_____

VIEWING A WIDER WORLD (VWW)

_____	_____	Viewing Wider World(G)	_____
_____	_____	Viewing Wider World(G)	_____

QUANTATIVE SKILLS

_____	_____	MATH120	_____
_____	_____	MATH 121	_____
_____	_____	AG E250G	_____
_____	_____	E ST311G	_____

A total of 128 hours are needed to graduate with 48+ at the 300+ level (eff. 5/07)

Note: On AG E 200, maximum of 4 hrs per semester and no more than 9 credit hours toward degree
 AG E 300, maximum of 4 hrs per semester and no more than 6 credit hours toward degree
 AG E 420, maximum of 3 hrs per semester and no more than 6

APPLIED ECONOMICS CORE, 27 hours

Semester	Grade	Requirement	Course Taken, Subst., or Transferred
_____	_____	AG E 111 ⁵	_____
_____	_____	ECON 251G ³	_____
_____	_____	ECON 252G	_____
_____	_____	ECON 371	_____
_____	_____	ECON 372	_____
_____	_____	AG E 385	_____
_____	_____	AG E/ECON384G (_____
_____	_____	AG E/ECON 337G (fa)	_____
_____	_____	AG E 400 ⁶	_____
_____	_____	AG E 475	_____
_____	_____	ECON 434G	_____

SCIENCE, POLICY, AND ETHICS CORE, 27 hour

Semester	Grade	Requirement	Course Taken, Subst., or Transferred
_____	_____	WLSC 110	_____
_____	_____	RGSC 294	_____
_____	_____	BIOL 301	_____
_____	_____	GOVT 424	_____
_____	_____	WLSC 447	_____
_____	_____	AG E 445G	_____
_____	_____	PHIL 322	_____
_____	_____	AG E 385 (fa)	_____
_____	_____	AG E 499	_____

FOOTNOTES:

- 1--New Mexico Common Core courses are guaranteed to transfer in fulfillment of General Education requirements at other New Mexico institutions.
- 2--MATH 142G is a departmental requirement and it also meets the HED Common Core requirement. Some students will need to complete the prerequisites of MATH 120 (C or better) and/or MATH 121 (C or better) before taking MATH 142G; Unless they place out of one or both - visit with your advisor for proper placement. PLACEMENT in, or TR CR of MATH 190, 191, 192, or 291 will take care of the MATH 142G requirement.
- 3--AREAS IV and V: a "minimum" of 6 hours in one area and 9 in the other area. ECON 251G and ECON 252G qualify under Area IV and Applied Economic section but credits are only counted once.
- 4--VWW CLASSES: One class may be within your home College BUT outside your major. The other choice must be outside your home College. No longer will CROSSLISTED courses within our department be accepted for VWW (i.e. ECON 337G, 384G, GEOG315G, etc.).
- 5-AG E 111 is REQUIRED OF ALL INCOMING FRESHMEN. ONLY OFFERED IN THE "FALL" SEMESTER
- 6-AG E 400 - Must be in Junior standing or above to enroll in this course

*****Students wishing to pursue graduate studies in geography, wildlife science, sociology, or economics/agricultural economics may take as electives additional course work in those departments. Two additional interdisciplinary tracks are listed on the back (1) Toxicology and Environmental Management and (2) Water Resource Economics as well as specialty concentration electives in GIS and WLSC*****

CONCENTRATION AREAS FOR MAJOR IN: NATURAL RESOURCE ECONOMICS AND POLICY

Two additional Interdisciplinary Tracks are listed below
 (1) Toxicology and Environmental Management and (2) Water Resources

Toxicology and Environmental Management
 (Toxicology studies require an extra introductory science lab class in chemistry)

Semester	Grad	Course	Course Taken/Sub
_____	_____	TOX 361	_____
_____	_____	TOX 423	_____
_____	_____	TOX 453	_____
_____	_____	WERC 330	_____
_____	_____	WERC 430	_____
_____	_____	SOC 465	_____
_____	_____	SOC/ANTH 361G	_____
_____	_____	SOC/GOVT 477	_____
_____	_____	SOC 476G	_____
_____	_____	SOC 489	_____
_____	_____	RGSC 307	_____
_____	_____	RGSC 316	_____
_____	_____	RGSC 317	_____
_____	_____	RGSC 318	_____
_____	_____	RGSC 325	_____
_____	_____	RGSC 440	_____
_____	_____	RGSC 471	_____
_____	_____	ECON 324G	_____
_____	_____	ECON 331	_____
_____	_____	ECON 325G	_____
_____	_____	ECON 458	_____
_____	_____	ECON 405	_____
_____	_____	ECON 457	_____

WATER RESOURCES
 (Students who wish to specialize in water resource issues should take the following classes. However, to take the geomorphology and fluvial, and environmental geomorphology, students will have to take two additional introductory science lab classes, GEOL 111G and GEOG 111G)

Semester	Grade	Course	Course Taken/Sub
_____	_____	GEOL111G/LAB	_____
_____	_____	GEOG111G/LAB	_____
_____	_____	WLSC 355	_____
_____	_____	WLSC 465	_____
_____	_____	RGSC 318	_____
_____	_____	GEOG/AGRO/SOIL 257	_____
_____	_____	GEOG/AGRO/SOIL 357	_____
_____	_____	GEOL 474	_____
_____	_____	GEOG/GEOL 353	_____
_____	_____	GEOG/GEOL 453	_____

Related courses in other departments: Students wishing to go to graduate school may concentrate their electives in a particular specialty -- GIS or Wildlife Science

GIS

Semester	Grade	Course	Course Taken/Sub
_____	_____	GEOG 381	_____
_____	_____	GEOG 382	_____
_____	_____	GEOG 465	_____
_____	_____	GEOG 481	_____
_____	_____	GEOG 482	_____
_____	_____	GEOG 487	_____

WILDLIFE SCIENCE

Semester	Grade	Course	Course Taken/Sub
_____	_____	WLSC 255	_____
_____	_____	WLSC310	_____
_____	_____	WLSC 355	_____
_____	_____	WLSC 402	_____
_____	_____	WLSC 409	_____
_____	_____	WLSC 445	_____
_____	_____	WLSC 445	_____
_____	_____	WLSC 465	_____
_____	_____	WLSC 488	_____

RECOMMENDED ELECTIVES

_____	_____	HIST 429	_____
_____	_____	SOC 465	_____
_____	_____	AG E 300	_____
_____	_____	HIST 440	_____
_____	_____	GEOG 363G	_____
_____	_____	GEOG 361G	_____
_____	_____	AGE/GEOG3	_____
_____	_____	AG E 450	_____
_____	_____	HON 320G	_____
_____	_____	HON 322G	_____
_____	_____	HON305G	_____
_____	_____	HON 344G	_____
_____	_____	HON 378G	_____
_____	_____	HON 390G	_____

NAME _____
 CONCENTRATION _____
 CATALOG: _____