

DEPARTMENT OF AGRICULTURAL AND EXTENSION EDUCATION
AGRICULTURE AND COMMUNITY DEVELOPMENT MAJOR DEGREE PLAN

(2008-2009 Catalog)

Revised 3/6/08

NAME: _____

ID: _____

At least 128 hours needed for the degree

At least 48 hours must be upper division (300 level or above)

NEW MEXICO HED GENERAL EDUCATION COMMON CORE (35-36 CREDITS)

Area I: Communications (9-10 credits)

ENGL 111 (must earn a "C" or better)

ENGL 203, 211, 218, 311, or 318 (c. one)

*AXED 201

Other Oral Communication Course: _____

<u>Hrs.</u>	<u>Gr.</u>	<u>Sem.</u>
_____	_____	_____
3	_____	_____
3	_____	_____
3	_____	_____

Area II: Mathematics/Algebra (3 credits)

*MATH 210, 121, or 142 (c. one)

Other: _____

3	_____	_____
3	_____	_____

Area III: Laboratory Science (8 credits)

*BIOL 111/111L

*CHEM 112

Other: _____

Other: _____

4	_____	_____
4	_____	_____
4	_____	_____
4	_____	_____

Area IV: Social/Behavioral Sciences (6-9 credits: If 6 credits, then needs 9 credits in Area V)

*ECON 201, 251, or 252 (c. one)

Other: _____

Other: _____

Other: _____

3	_____	_____
3	_____	_____
3	_____	_____
3	_____	_____

Area V: Humanities and Fine Arts (6-9 credits: If 6 credits, then needs 9 credits in Area IV)

3	_____	_____
3	_____	_____
3	_____	_____

*Recommended Courses

VIEWING A WIDER WORLD

(6 credits: At least one course from a non-CAHE college)

	<u>Hrs.</u>	<u>Gr.</u>	<u>Sem.</u>
*~MGT 388	3	_____	_____
*GEOG 315 or SOC 361 (c. one)	3	_____	_____
*EPWS 325	3	_____	_____
Other: _____	3	_____	_____
Other: _____	3	_____	_____

CCDM 114

(If the student has to take CCDM 114 for the Basic Skills Math requirement. Doesn't count towards graduation.)

CCDM 114 (must earn a "C" or better)	4	_____	_____
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Additional Laboratory Science (8 - 12 credits)

BIOL 111/111L (Required)	4	_____	_____
CHEM 111 (Required)	4	_____	_____
CHEM 112 (Required)	4	_____	_____
*ES 110, GEOG 111, GEOL 111, HORT 100, or PHYS 110 (c. one)	4	_____	_____

Second Math or Statistics (3 credits)

*EST 311	3	_____	_____
Other: _____	3	_____	_____

DEPARTMENTAL REQUIREMENTS

Agricultural and Extension Education (at least 22 credits)

AXED 100 or approved AXED substitute for transfer students: _____	3	_____	_____
~AXED 201	NA or 3	_____	_____
~AXED 360	3	_____	_____
~AXED 400 or 436 (c. one)	3	_____	_____
AXED 415 or 430 (c. one)	3	_____	_____
~AXED 444	3	_____	_____
~AXED 475	3	_____	_____
AXED 111 (required for freshman)	1	_____	_____

*Recommended courses

~Need AXED 201; AXED 360 or 444; AXED 400 or 436, AXED 475; AG E 210, 370, or 445; and MGT 388 or other leadership course outside of AXED for an Agricultural and Natural Resource Leadership minor. List extra AXED courses in Internship/Emphasis Area and/or Selective Electives sections below.

DEPARTMENTAL REQUIREMENTS (cont.)

Technical Agricultural and Natural Resource Sciences (at least 50 credits)

^Agricultural Economics (at least 12 credits)

	<u>Hrs.</u>	<u>Gr.</u>	<u>Sem.</u>
AGE 100 or 236 (c. one)	3	_____	_____
~AGE 210, 370 or 445 (c. one)	3	_____	_____
AGE 305 or 456 (c. one)	3	_____	_____
GEOG 315	NA or 3	_____	_____
AGE _____	3	_____	_____

^Need AG E 100, 236, 305, and 456; and at least two other AG E courses (one upper division) for an Agricultural Business Management minor. List extra AG E courses in Internship/Emphasis Area and/or Selected Electives sections below.

~ Needed for Agricultural and Natural Resource Leadership Minor.

Agricultural Mechanics and Technology (at least 6 credits)

*AXED 348	3	_____	_____
*AXED 485 (if not counted elsewhere)	3	_____	_____
AXED _____	_____	_____	_____
Other selected technology course: _____	_____	_____	_____

Plant and Pest Sciences (at least 13 credits)

HORT 100 or 250 (c. one)	NA or 3	_____	_____
EPWS 100 or 325 (c. one)	NA or 3	_____	_____
EPWS 303 or 310 (c. one)	4	_____	_____
AXED 485 (if not counted elsewhere)	3	_____	_____
Other selected course in Plant Science (AGRO, HORT, or RGSC): _____	_____	_____	_____

Animal Science (at least 9 credits)

	<u>Hrs.</u>	<u>Gr.</u>	<u>Sem.</u>
ANSC 100 or 200 (c. one)	3	_____	_____
AXED 485 (if not counted elsewhere)	3	_____	_____
Other selected courses in ANSC: ANSC: _____ ANSC: _____	_____	_____	_____

Natural Resources (at least 9 credits)

*WLSC 110	3	_____	_____
SOIL 252 (Required)	3	_____	_____
Other selected course(s) in AGE, ES, RGSC, or SOIL: _____ _____	_____	_____	_____

*Recommended courses

List extra technical agricultural and natural resources sciences courses in Internship/Emphasis Area and/or Selected Electives sections below.

INTERNSHIP/EMPHASIS AREA (at least 12 hrs)

Courses that provide learning in subjects consistent with a student's career and life interests. Examples: courses in anthropology, foreign language, government, sociology, ect.; more courses in agriculture and natural resources; more courses in leadership, communications, education and development; and/or an internship.

_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

SELECTED ELECTIVES (up to 7 credits)

Courses can be combined with technical and/or Internship/Emphasis Area courses to achieve a minor or could provide breadth and flexibility for both transfer and native four-year students.

_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____