

COLLEGE OF AGRICULTURAL, CONSUMER, AND ENVIRONMENTAL SCIENCES

Dean and Chief Administrative Officer- *Rolando A. Flores*

Associate Dean and Director of Academic Programs - *Donald Conner*

Associate Dean and Director of the Cooperative Extension Service - *Jon C. Boren*

Associate Dean and Director of the Agricultural Experiment Station - *Leslie D. Edgar*

Scholarship Coordinator - *Ashley Lama-Mendoza*

The College of Agricultural, Consumer and Environmental Sciences is comprised of eight departments:

- Agricultural and Extension Education (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/agricultural-extension-education/>)
- Agricultural Economics and Agricultural Business (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/agricultural-economics-business/>)
- Animal and Range Sciences (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/animal-range-sciences/>)
- Entomology, Plant Pathology and Weed Science (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/entomology-science/>)
- Family and Consumer Sciences (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/family-consumer-sciences/>)
- Fish, Wildlife and Conservation Ecology (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/fish-wildlife-conservation-ecology/>)
- Plant and Environmental Sciences (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/plant-environmental-sciences/>)
- School of Hotel, Restaurant and Tourism Management (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/hotel-restaurant-tourism-mgmt/>)

College Undergraduate Degree Requirements

1. Complete general education common core requirements.
2. Complete course requirements for the major.
3. Earn a minimum of 120 semester credits. Of this total at least 48 semester credits must be in upper-division courses (numbered 300 or above).
4. Earn a cumulative grade-point average of no less than 2.0.

Preprofessional Programs

NMSU offers a number of programs designed for transfer to professional schools through its undergraduate colleges. The program that is

administered by the College of Agricultural, Consumer and Environmental Sciences is Preveterinary Medicine. Several majors are aligned for students to apply for the New Mexico State University Osteopathic Medicine Pathway Program to Burrell College of Osteopathic Medicine.

Veterinary Medicine (Preprofessional Training Only, Non-Degree)

The Doctor of Veterinary Medicine (D.V.M.) degree is a professional degree that is not offered by any college or university in New Mexico; however, you may complete the preparatory program required for admittance to the professional colleges of veterinary medicine at New Mexico State University.

The D.V.M. degree normally requires four years of training in a professional college subsequent to completion of a preveterinary program that requires at least three years of college-level instruction. In most instances a baccalaureate degree is a distinct advantage to the applicant.

Curriculum requirements are determined by the particular school or college of veterinary medicine. The Department of Animal and Range Sciences maintains current requirements for Colorado State University, Washington State, Oregon State and Texas A&M. You should check with an advisor for specific course requirements. As a student from New Mexico, you may be eligible for financial assistance under the program of the Western Interstate Commission for Higher Education (WICHE). See the section on WICHE in the General Information chapter under Resources for Students for more information.

Bachelor Degrees

A

- Agricultural and Extension Education (Agricultural Communications) - Bachelor of Science in Agriculture (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/agricultural-extension-education/agricultural-extension-education-agricultural-communications-bachelor-science-agriculture/>)
- Agricultural and Extension Education (Agricultural Education Teaching) - Bachelor of Science in Agriculture (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/agricultural-extension-education/agricultural-extension-education-agricultural-education-teaching-bachelor-science-agriculture/>)
- Agricultural and Extension Education (Agricultural Extension/Development) - Bachelor of Science in Agriculture (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/agricultural-extension-education/agricultural-extension-education-ag-exten-development-bachelor-science-agriculture/>)
- Agricultural Biology (Applied Biology) - Bachelor of Science in Agriculture (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/entomology-science/agricultural-biology-applied-biology-bachelor-science-agriculture/>)
- Agricultural Biology (Applied Microbiology) - Bachelor of Science in Agriculture (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/entomology-science/agricultural-biology-applied-microbiology-bachelor-science-agriculture/>)
- Agricultural Biology (Entomology) - Bachelor of Science in Agriculture (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/entomology-science/agricultural-biology-entomology-bachelor-science-agriculture/>)

- Agricultural Biology (Environmental Biology) - Bachelor of Science in Agriculture (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/entomology-science/agricultural-biology-environmental-biology-bachelor-science-agriculture/>)
- Agricultural Biology (Invasive Pest Biology and Management) - Bachelor of Science in Agriculture (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/entomology-science/agricultural-biology-pest-biology-management-bachelor-science-agriculture/>)
- Agricultural Communications - Undergraduate Minor (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/agricultural-extension-education/agricultural-communications-undergraduate-minor/>)
- Agricultural Economics and Agricultural Business - Bachelor of Science in Agriculture (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/agricultural-economics-business/agricultural-economics-business-bachelor-science-agriculture/>)
- Agronomy - Bachelor of Science in Agriculture (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/plant-environmental-sciences/agronomy-bachelor-science-agriculture/>)
- Animal Science (Animal Industry) - Bachelor of Science in Agriculture (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/animal-range-sciences/animal-science-animal-industry-bachelor-science-agriculture/>)
- Animal Science (Science) - Bachelor of Science in Agriculture (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/animal-range-sciences/animal-science-science-bachelor-science-agriculture/>)
- Fisheries and Wildlife Science (Wildlife Ecology and Management) - Bachelor of Science in Fish, Wildlife and Conservation Ecology (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/fish-wildlife-conservation-ecology/fisheries-wildlife-science-wildlife-ecology-mgt-bachelor-science-fwce/>)
- Food Science and Technology (Culinary Science) - Bachelor of Science in Food Science and Technology (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/family-consumer-sciences/food-science-technology-culinary-science-bachelor-science-food-science-technology/>)
- Food Science and Technology (Meat Science) - Bachelor of Science in Food Science and Technology (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/family-consumer-sciences/food-science-technology-meat-science-bachelor-science-food-science-technology/>)
- Food Science and Technology (Science, Technology and Engineering) - Bachelor of Science in Food Science and Technology (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/family-consumer-sciences/food-science-technology-science-tech-engr-bachelor-science-food-science-technology/>)

G

- General Agriculture - Bachelor of Science in Agriculture (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/entomology-science/general-agriculture-bsag/>)
- Genetics and Biotechnology - Bachelor of Science in Genetics (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/plant-environmental-sciences/genetics-biotechnology-bachelor-science-genetics/>)

C

- Conservation Ecology - Bachelor of Science in Conservation Ecology (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/fish-wildlife-conservation-ecology/conservation-ecology-bachelor-conservation-ecology/>)

E

- Environmental Science - Bachelor of Science in Environmental Science (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/plant-environmental-sciences/environmental-science-bachelor-science-environmental-science/>)

F

- Family and Consumer Sciences Education - Bachelor of Science in Family and Consumer Sciences (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/family-consumer-sciences/family-consumer-sciences-education-bachelor-science-family-consumer-sciences/>)
- Fashion Merchandising and Design - Bachelor of Science in Family and Consumer Sciences (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/family-consumer-sciences/fashion-merchandising-design-bachelor-science-family-consumer-sciences/>)
- Fisheries and Wildlife Science (Aquatic Ecology and Management) - Bachelor of Science in Fish, Wildlife and Conservation Ecology (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/fish-wildlife-conservation-ecology/fisheries-wildlife-science-aquatic-ecology-mgt-bachelor-science-fwce/>)

H

- Horticulture (Turfgrass Science and Management) - Bachelor of Science in Agriculture (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/plant-environmental-sciences/horticulture-turfgrass-science-management-bsag/>)
- Horticulture - Bachelor of Science in Agriculture (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/plant-environmental-sciences/horticulture-bachelor-science-agriculture/>)
- Hotel, Restaurant and Tourism Management - Bachelor of Science (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/hotel-restaurant-tourism-mgmt/hotel-restaurant-tourism-management-bachelor-science/>)
- Hotel, Restaurant and Tourism Management - Bachelor of Science (Online) (<https://catalogs.nmsu.edu/global/nmsu-global/hotel-restaurant-tourism-mgt-bs-online/>)
- Human Development & Family Science - Bachelor of Science (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/family-consumer-sciences/family-child-science-bachelor-science-family-consumer-sciences/>)
- Human Development and Family Science - Bachelor of Science (Online) (<https://catalogs.nmsu.edu/global/nmsu-global/human-development-family-science-bs-online/>)
- Human Nutrition and Dietetic Science (Nutrition Education) - Bachelor of Science in Family and Consumer Sciences (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/family-consumer-sciences/human-nutrition-dietetic-sciences-nutrition-ed-bachelor-science-family-consumer-sciences/>)

- Human Nutrition and Dietetic Science (Pre-Dietetics/Dietetics) - Bachelor of Science in Family and Consumer Sciences (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/family-consumer-sciences/human-nutrition-dietetic-sciences-pre-dietetics-dietetics-bachelor-science-family-consumer-sciences/>)

N

- Natural Resource Economics and Policy - Bachelor of Science in Agriculture (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/agricultural-economics-business/natural-resource-economics-policy-bachelor-science-agriculture/>)

R

- Range Science - Bachelor of Science in Agriculture (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/animal-range-sciences/range-science-bachelor-science-agriculture/>)

S

- Soil Science (Environment and Resource Management) - Bachelor of Science in Agriculture (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/plant-environmental-sciences/soil-science-environment-resource-management-bachelor-science-agriculture/>)
- Soil Science (Soil and Water Science) - Bachelor of Science in Agriculture (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/plant-environmental-sciences/soil-science-soil-water-science-bachelor-science-agriculture/>)
- Soil Science (Soils) - Bachelor of Science in Agriculture (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/plant-environmental-sciences/soil-science-soils-bachelor-science-agriculture/>)

Masters Degrees

A

- Agricultural and Extension Education (Agricultural Strategic Communications) - Master of Arts (Online) (<https://catalogs.nmsu.edu/global/nmsu-global/agricultural-extension-education-agricultural-strategic-comm-ma-online/>)
- Agricultural and Extension Education - Master of Arts (<https://catalogs.nmsu.edu/nmsu/graduate-school/agricultural-extension-education-ma/>)
- Agricultural and Extension Education - Master of Arts (Online) (<https://catalogs.nmsu.edu/global/nmsu-global/agricultural-extension-education-ma-online/>)
- Agricultural Biology - Master of Science (<https://catalogs.nmsu.edu/nmsu/graduate-school/agricultural-biology-master-science/>)
- Agricultural Economics - Master of Science (<https://catalogs.nmsu.edu/nmsu/graduate-school/agricultural-economics-ma-science/>)
- Agriculture (Agribusiness) - Master of Agriculture (<https://catalogs.nmsu.edu/nmsu/graduate-school/agriculture-agribusiness-ma-agriculture/>)
- Agriculture (Agribusiness) - Master of Agriculture (Online) (<https://catalogs.nmsu.edu/global/nmsu-global/agriculture-agribusiness-mag-online/>)

- Agriculture (Domestic Animal Biology) - Master of Agriculture (<https://catalogs.nmsu.edu/nmsu/graduate-school/agriculture-domestic-animal-biology-ma-agriculture/>)
- Agriculture (Domestic Animal Biology) - Master of Agriculture (Online) (<https://catalogs.nmsu.edu/global/nmsu-global/agriculture-domestic-animal-biology-master-agriculture-online/>)
- Animal Science - Master of Science (<https://catalogs.nmsu.edu/nmsu/graduate-school/animal-science-ma-science/>)

F

- Family and Consumer Sciences (Couples, Marriage and Family Therapy) - Master of Science (<https://catalogs.nmsu.edu/nmsu/graduate-school/family-consumer-sciences-couples-marriage-family-therapy-ms/>)
- Family and Consumer Sciences (Food Science and Technology) - Master of Science (<https://catalogs.nmsu.edu/nmsu/graduate-school/family-consumer-sciences-food-science-tech-ms/>)
- Family and Consumer Sciences (Hotel, Restaurant and Tourism Management) - Master of Science (<https://catalogs.nmsu.edu/nmsu/graduate-school/family-consumer-sciences-hrtm-ms/>)
- Family and Consumer Sciences (Human Nutrition & Dietetic Sciences) - Master of Science (<https://catalogs.nmsu.edu/nmsu/graduate-school/family-consumer-sciences-hnds-ms/>)
- Fish, Wildlife and Conservation Ecology - Master of Science (<https://catalogs.nmsu.edu/nmsu/graduate-school/fish-wildlife-conservation-ecology-master-science-fwce/>)

H

- Horticulture - Master of Science (<https://catalogs.nmsu.edu/nmsu/graduate-school/horticulture-master-science/>)

P

- Plant and Environmental Science - Master of Science (<https://catalogs.nmsu.edu/nmsu/graduate-school/plant-environmental-science-master-science/>)

R

- Range Science - Master of Science (<https://catalogs.nmsu.edu/nmsu/graduate-school/range-science-master-science/>)

W

- Water Science and Management (Agricultural Water Resources) - Master of Science (<https://catalogs.nmsu.edu/nmsu/graduate-school/water-science-management-agricultural-water-resources-master-science/>)
- Water Science and Management (International Water Resilience) - Master of Science (<https://catalogs.nmsu.edu/nmsu/graduate-school/water-science-management-international-water-resilience-master-science/>)
- Water Science and Management (Water Economics and Policy) - Master of Science (<https://catalogs.nmsu.edu/nmsu/graduate-school/water-science-management-water-economics-policy-master-science/>)
- Water Science and Management (Water Informatics) - Master of Science (<https://catalogs.nmsu.edu/nmsu/graduate-school/water-science-management-water-informatics-master-science/>)
- Water Science and Management (Water Quality and Treatment) - Master of Science (<https://catalogs.nmsu.edu/nmsu/graduate-school/water-science-management-water-quality-treatment-master-science/>)

school/water-science-management-water-quality-treatment-master-science/)

- Water Science and Management (Watersheds and Aquatic/Riparian Wetlands) - Master of Science (<https://catalogs.nmsu.edu/nmsu/graduate-school/water-science-management-watersheds-aquatic-riparian-wetlands-master-science/>)
- Water Science and Management - Master of Science (<https://catalogs.nmsu.edu/nmsu/graduate-school/water-science-management-master-science/>)

Doctoral Degrees

A

- Animal Science - Doctor of Philosophy (<https://catalogs.nmsu.edu/nmsu/graduate-school/animal-science-doctor-philosophy/>)

M

- Molecular Biology - Doctor of Philosophy (<https://catalogs.nmsu.edu/nmsu/graduate-school/molecular-biology-doctor-philosophy/>)

P

- Plant and Environmental Science - Doctor of Philosophy (<https://catalogs.nmsu.edu/nmsu/graduate-school/plant-environmental-science-doctor-philosophy/>)

R

- Range Science - Doctor of Philosophy (<https://catalogs.nmsu.edu/nmsu/graduate-school/range-science-doctor-philosophy/>)

T

- Transborder and Global Human Dynamics - Doctor of Philosophy (<https://catalogs.nmsu.edu/nmsu/graduate-school/transborder-global-human-dynamics-doctor-philosophy/>)

W

- Water Science and Management (Agricultural Water Resources) - Doctor of Philosophy (<https://catalogs.nmsu.edu/nmsu/graduate-school/water-science-management-agricultural-water-resources-doctor-philosophy/>)
- Water Science and Management (International Water Resilience) - Doctor of Philosophy (<https://catalogs.nmsu.edu/nmsu/graduate-school/water-science-management-international-water-resilience-doctor-philosophy/>)
- Water Science and Management (Water Economics and Policy) - Doctor of Philosophy (<https://catalogs.nmsu.edu/nmsu/graduate-school/water-science-management-water-economics-policy-doctor-philosophy/>)
- Water Science and Management (Water Informatics) - Doctor of Philosophy (<https://catalogs.nmsu.edu/nmsu/graduate-school/water-science-management-water-informatics-doctor-philosophy/>)
- Water Science and Management (Water Quality Treatments) - Doctor of Philosophy (<https://catalogs.nmsu.edu/nmsu/graduate-school/water-science-management-water-quality-treatments-doctor-philosophy/>)
- Water Science and Management (Watershed and Aquatic/Riparian Wetlands) - Doctor of Philosophy (<https://catalogs.nmsu.edu/nmsu/graduate-school/water-science-management-watershed-aquatic-riparian-wetlands-doctor-philosophy/>)

- Water Science and Management - Doctor of Philosophy (<https://catalogs.nmsu.edu/nmsu/graduate-school/water-science-management-doctor-philosophy/>)

Undergraduate Minors

A

- Agricultural and Extension Education - Undergraduate Minor (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/agricultural-extension-education/agricultural-extension-education-undergraduate-minor/>)
- Agricultural Business Management- Undergraduate Minor (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/agricultural-economics-business/agricultural-bus-mgt-undergraduate-minor/>)
- Agricultural Communications - Undergraduate Minor (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/agricultural-extension-education/agricultural-communications-undergraduate-minor/>)
- Agronomy - Undergraduate Minor (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/plant-environmental-sciences/agronomy-undergraduate-minor/>)

C

- Conservation Ecology - Undergraduate Minor (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/fish-wildlife-conservation-ecology/conservation-ecology-undergraduate-minor/>)
- Culinary Science - Undergraduate Minor (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/family-consumer-sciences/culinary-science-undergraduate-minor/>)

D

- Dairy Science - Undergraduate Minor (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/animal-range-sciences/dairy-science-undergraduate-minor/>)

E

- Entomology - Undergraduate Minor (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/entomology-science/entomology-undergraduate-minor/>)
- Environmental Science - Undergraduate Minor (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/plant-environmental-sciences/environmental-science-undergraduate-minor/>)

F

- Fashion Merchandising & Design - Undergraduate Minor (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/family-consumer-sciences/clothing-textiles-fashion-merchandising-undergraduate-minor/>)
- Food Science - Undergraduate Minor (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/family-consumer-sciences/food-science-undergraduate-minor/>)

G

- Genetics and Biotechnology - Undergraduate Minor (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/genetics-biotechnology-undergraduate-minor/>)

sciences/plant-environmental-sciences/genetics-biotechnology-undergraduate-minor/)

H

- Horse Management - Undergraduate Minor (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/animal-range-sciences/horse-management-undergraduate-minor/>)
- Horticulture - Undergraduate Minor (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/plant-environmental-sciences/horticulture-undergraduate-minor/>)
- Hotel, Restaurant and Tourism Management - Undergraduate Minor (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/hotel-restaurant-tourism-mgmt/hrtm-undergraduate-minor/>)
- Human Animal Interaction - Undergraduate Minor (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/animal-range-sciences/human-animal-interaction-undergraduate-minor/>)
- Human Development and Family Science - Undergraduate Minor (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/family-consumer-sciences/family-child-science-undergraduate-minor/>)

L

- Leadership in Agricultural Communications - Undergraduate Minor (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/agricultural-extension-education/leadership-agricultural-communications-undergraduate-minor/>)
- Livestock Production - Undergraduate Minor (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/animal-range-sciences/livestock-production-undergraduate-minor/>)

N

- Natural Resource Economics - Undergraduate Minor (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/agricultural-economics-business/natural-resource-econ-undergraduate-minor/>)
- Nutrition - Undergraduate Minor (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/family-consumer-sciences/nutrition-undergraduate-minor/>)

P

- Pest Management - Undergraduate Minor (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/entomology-science/pest-management-undergraduate-minor/>)
- Plant Pathology - Undergraduate Minor (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/entomology-science/plant-pathology-undergraduate-minor/>)

R

- Ranch Management - Undergraduate Minor (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/animal-range-sciences/ranch-mgt-undergraduate-minor/>)

- Range Science - Undergraduate Minor (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/animal-range-sciences/range-science-undergraduate-minor/>)

S

- Soil Science - Undergraduate Minor (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/plant-environmental-sciences/soil-science-undergraduate-minor/>)

W

- Weed Science - Undergraduate Minor (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/entomology-science/weed-science-undergraduate-minor/>)
- Wildlife Science - Undergraduate Minor (<https://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/fish-wildlife-conservation-ecology/wildlife-science-undergraduate-minor/>)

Graduate Minors

A

- Agricultural and Extension Education - Graduate Minor (<https://catalogs.nmsu.edu/nmsu/graduate-school/agricultural-extension-education-grad-minor/>)
- Animal Science - Graduate Minor (<https://catalogs.nmsu.edu/nmsu/graduate-school/animal-science-graduate-minor/>)

F

- Fish, Wildlife and Conservation Ecology - Graduate Minor (<https://catalogs.nmsu.edu/nmsu/graduate-school/fish-wildlife-conservation-ecology-graduate-minor/>)
- Food Studies - Graduate Minor (<https://catalogs.nmsu.edu/nmsu/graduate-school/food-studies-graduate-minor/>)

M

- Molecular Biology - Graduate Minor (<https://catalogs.nmsu.edu/nmsu/graduate-school/molecular-biology-graduate-minor/>)

R

- Range Science - Graduate Minor (<https://catalogs.nmsu.edu/nmsu/graduate-school/range-science-graduate-minor/>)

Accreditation

The Agricultural Education Teaching program in the Department of Agricultural and Extension Education is accredited by the Council for the Accreditation of Educator Preparation (formerly NCATE) and the State Public Education Department of New Mexico. It is critical that students consult their academic advisor prior to selection of courses for the agriculture, secondary science and teaching endorsements.

The Family and Consumer Sciences Education major in the Department of Family and Consumer Sciences is accredited by the Council for the Accreditation of Educator Preparation (formerly NCATE) and the State Public Education Department of New Mexico, and meets the teacher licensure requirements for the State of New Mexico. Course selection is restricted to meet accreditation requirements, so students should consult their academic advisor prior to selection of courses for the Family and Consumer Sciences Education program.

The Human Nutrition & Dietetic Science (HNDS) major, Dietetics option, is a Didactic Program in Dietetics (DPD) accredited by the Accreditation Council for Education in Nutrition and Dietetics (ACEND). The program meets national requirements to prepare students for a Dietetic Internship. Course selection is restricted to meet accreditation requirements. Students should consult their academic advisor prior to selection of courses for the HNDS Dietetics program.