Majors in:
- Bachelor of Science in Agriculture
- Bachelor of Science in Conservation Ecology

Typical Curricula in Agriculture
The following suggested curricula are presented for your guidance. With the consent of the head of the department in which you are majoring, you may select electives and changes in a curriculum except in the case of constants.

Bachelor Degrees
Bachelor of Science in Conservation Ecology

Bachelor of Science in Agriculture

Majors in:
- Agricultural Biology
  - Applied Biology
  - Applied Microbiology
  - Entomology
  - Environmental Biology
  - Pest Biology & Management
- Agricultural Economics and Agricultural Business
- Agriculture and Community Development
- Aquatic Ecology & Management
- General Agriculture
- General Education Requirements
- Animal Industry
- Science
- Fisheries and Wildlife Science
- Natural Resource Economics and Policy
- Range Science
- Soil Science
- Turfgrass Science and Management
- Programs in also in Prevetinary Medicine

Bachelor of Science in Environmental Science

Bachelor of Science in Family and Consumer Sciences

Majors in:
• Fashion Merchandising and Design (http://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/family-consumer-sciences/fashion-merchandising-design-bachelor-science-family-consumer-sciences);
• Family and Child Science (http://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/family-consumer-sciences/family-child-science-bachelor-science-family-consumer-sciences);
• Family and Consumer Sciences Education (http://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/family-consumer-sciences-family-consumer-sciences-education-bachelor-science-family-consumer-sciences);
• Human Nutrition and Dietetic Sciences
• Bachelor of Science in Food Science and Technology
  Major in:
  • Food Science and Technology
    • Culinary Science
    • Meat Science
    • Science, Technology and Engineering
• Bachelor of Science in Genetics
• Bachelor of Hotel, Restaurant and Tourism Management

Masters Degrees

Master of Agriculture

Major in:

• Agriculture:
  • Agribusiness (http://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/agricultural-economics-business/agriculture-master-agriculture)
  • Domestic Animal Biology (http://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/animal-range-sciences/agriculture-master-agriculture)

Master of Arts

Major in:

• Agricultural and Extension Education (http://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/agricultural-extension-education/agricultural-extension-education-master-arts)

Master of Business Administration

Major in:

• Business Administration
  • Agribusiness (http://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/agricultural-economics-business/agriculture-master-business-administration)

Master of Science

Majors in:

• Agriculture Biology (http://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/entomology-science/agricultural-biology-master-science);
• Agricultural Economics (http://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/entomology-science/agricultural-economics-business)
• Animal Science (http://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/animal-range-sciences/animal-science-master-science);
• Horticulture (http://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/plant-environmental-sciences/horticulture-master-science);
• Plant and Environmental Sciences (http://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/plant-environmental-sciences/plant-environmental-science-master-science);
• Range Science (http://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/animal-range-sciences/range-science-master-science);
• Water Science and Management (http://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/water-science-management/water-science-management-master-science);
  • Agricultural Water Resources
  • Water Economics & Policy
  • Water Informatics
  • Water Quality & Treatment
  • Watershed and Aquatic/Riparian Wetlands
Doctoral Degrees

Doctor of Economic Development

Doctor of Philosophy

Majors in:

- Animal Science (http://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/animal-range-sciences/animal-science-doctor-philosophy);
- Plant and Environmental Science (http://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/plant-environmental-sciences/plant-environmental-science-doctor-philosophy);
- Range Science (http://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/animal-range-sciences/range-science-doctor-philosophy);
  - Agricultural Water Resources
  - Water Economics & Policy
  - Water Informatics
  - Water Quality & Treatment
  - Watershed and Aquatic/Riparian Wetlands

Undergraduate Minors

- Entomology (http://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/entomology-science/entomology-undergraduate-minor)
- Livestock Production (http://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/animal-range-sciences/livestock-production-undergraduate-minor)
Graduate Minors

- Animal Science (http://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/animal-range-sciences/animal-science-graduate-minor)
- Range Science (http://catalogs.nmsu.edu/nmsu/agricultural-consumer-environmental-sciences/animal-range-sciences/range-science-graduate-minor)

Accreditation

The two teacher education options (Agricultural Education Teaching and Advanced Technology Education) in the Department of Agricultural and Extension Education are accredited by the National Council for the Accreditation of Teacher Education. It is critical that students consult their academic advisor prior to selection of courses for the agriculture, secondary science and teaching endorsements.