Peer Institution Departments and Majors

Cornell University, College of Agriculture and Life Sciences

Departments (N=17)

- Animal Science
- Biological and Environmental Engineering
- Biological Statistics and Computational Biology
- Communication
- Development Sociology
- Charles H. Dyson School of Applied Economics and Management
- Earth and Atmospheric Sciences
- Ecology and Evolutionary Biology
- Entomology
- Food Science
- Landscape Architecture
- Microbiology
- Molecular Biology and Genetics
- Natural Resources
- Neurobiology and Behavior
- Nutritional Sciences
- School of Integrative Plant Science

Majors (N=22)

- Agricultural Sciences
- Animal Science
- Applied Economics and Management
- Atmospheric Science
- Biological Engineering
- Biological Sciences
- Biology and Society
- Biometry and Statistics
- Communication
- Development Sociology
- Entomology
- Environmental Engineering
- Environmental and Sustainability Sciences
- Food Science
- Global and Public Health Sciences
- Information Science
- International Agriculture and Rural Development
- Landscape Architecture
- Nutritional Sciences
- Plant Sciences
- Science of Earth Systems
- Viticulture and Enology
University of California-Davis, College of Agriculture and Environmental Sciences

**Departments (N=15)**
- Agricultural and Resource Economics
- Animal Science
- Biological and Agricultural Engineering
- Entomology and Nematology
- Environmental Science and Policy
- Environmental Toxicology
- Food Science and Technology
- Human Ecology
  - Human development and family studies
  - Landscape architecture and environmental design
  - Community and regional development
- Land, Air and Water Resources
- Nutrition
- Plant Pathology
- Plant Sciences
- Textiles and Clothing
- Viticulture and Enology
- Wildlife, Fish and Conservation Biology

**Majors (N=30)**
- Agricultural and Environmental Education
- Animal Biology
- Animal Science
- Animal Science and Management
- Atmospheric Science
- Biotechnology
- Clinical Nutrition
- Community and Regional Development
- Ecological Management and Restoration
- Entomology
- Environmental Horticulture and Urban Forestry
- Environmental Policy Analysis and Planning
- Environmental Science and Management
- Environmental Toxicology
- Fiber and Polymer Science
- Food Science
- Global Disease Biology
- Hydrology
- Human Development
- International Agricultural Development
- Landscape Architecture
- Managerial Economics
- Marine & Coastal Science
- Nutrition Science
- Plant Sciences
- Sustainable Agriculture and Food Systems
- Sustainable Environmental Design
- Textiles and Clothing
- Viticulture and Enology
- Wildlife, Fish and Conservation Biology
Michigan State University, College of Agriculture and Natural Resources

### Departments (N=12)
- Agricultural, Food, and Resource Economics
- Animal Science
- Biosystems & Agricultural Engineering
- Community Sustainability
- Entomology
- Fisheries and Wildlife
- Food Science and Human Nutrition
- Forestry
- Horticulture
- Plant, Soil and Microbial Sciences
- School of Packaging
- School of Planning, Design and Construction

### Majors (N=20)
- Agribusiness Management
- Agriculture, Food and Natural Resources Education
- Animal Science
- Biosystems Engineering
- Construction Management
- Crop and Soil Sciences
- Dietetics
- Entomology
- Environmental Economics and Management
- Environmental Studies and Sustainability
- Fisheries and Wildlife
- Food Industry Management
- Food Science
- Forestry
- Horticulture
- Interior Design
- Landscape Architecture
- Nutritional Sciences
- Packaging
- Sustainable Parks, Recreation and Tourism
University of Wisconsin, College of Agriculture and Life Sciences

Departments (N=19)

- Agricultural and Applied Economics
- Agronomy
- Animal Sciences
- Bacteriology
- Biochemistry
- Biological Systems Engineering
- Community and Environmental Sociology
- Dairy Science
- Entomology
- Food Science
- Forest and Wildlife Ecology
- Genetics
- Horticulture
- Landscape Architecture
- Life Sciences Communication
- Nutritional Sciences
- Plant Pathology
- Soil Science
- Urban and Regional Planning

Majors: (N=24)

- Agricultural and Applied Economics
- Agricultural Business Management
- Agronomy
- Animal Sciences
- Biochemistry
- Biology
- Biological Systems Engineering
- Community and Environmental Sociology
- Dairy Science
- Dietetics
- Entomology
- Environmental Sciences
- Food Science
- Forest Science
- Genetics
- Horticulture
- Landscape Architecture
- Life Sciences Communication
- Microbiology
- Nutritional Science
- Poultry Science
- Plant Pathology
- Soil Science
- Wildlife Ecology
Pennsylvania State University, College of Agricultural Sciences

Departments (N=9)

- Agricultural and Biological Engineering
- Agricultural Economics, Sociology, and Education
- Animal Science
- Ecosystem Science and Management
- Entomology
- Food Science
- Plant Pathology and Environmental Microbiology
- Plant Science
- Veterinary and Biomedical Sciences

Majors (N=21; to be 16)

- Agribusiness Management
- Agricultural and Extension Education
- Agricultural Science
- Agricultural Systems Management (This major is being phased out; now BioRenewable Systems option)
- Agroecology (This major is being phased out; now Plant Sciences option)
- Animal Science
- Biological Engineering
- BioRenewable Systems
- Community, Environment, and Development
- Environmental Resource Management
- Food Science
- Forest Ecosystem Management
- Forest Science (This major is being phased out; now Forest Ecosystem Management)
- Horticulture (This major is being phased out; now Plant Sciences option)
- Immunology and Infectious Disease
- Landscape Contracting
- Plant Sciences
- Toxicology
- Turfgrass Science
- Veterinary and Biomedical Sciences
- Wildlife and Fisheries Science
- Wood Products (This major is being phased out; now BioRenewable Systems Option)
Purdue University, College of Agriculture

Departments (N=11)

- Agricultural & Biological Engineering
- Agricultural Economics
- Agronomy
- Animal Sciences
- Biochemistry
- Botany & Plant Pathology
- Entomology
- Food Science
- Forestry & Natural Resources
- Horticulture & Landscape Architecture
- Youth Development and Agricultural Education

- Agribusiness
- Agricultural Communication
- Agricultural Economics
- Agricultural Education
- Agricultural Engineering
- Agricultural Systems Management
- Agronomy
- Animal Sciences
- Applied Meteorology and Climatology
- Biochemistry
- Biological Engineering
- Crop Science
- Culinary Science
- Entomology
- Environmental and Natural Resources Engineering
- Farm Management
- Fisheries and Aquatic Sciences
- Food Science
- Forestry
- Horticulture
- Landscape Architecture
- Natural Resources
- Plant Genetics, Breeding and Biotechnology
- Plant Science
- Sales and Marketing
- Soil and Water Science
- Sustainable Biomaterials
- Sustainable Food and Farming Systems
- Turf Management and Science
- Wildlife
- Wood Products Manufacturing Technology

Majors (N=31)
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<td>• Agricultural Science and Leadership Education</td>
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<td>• Natural Resources and Environmental Sciences</td>
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<td>• Technical Systems Management</td>
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Ohio State University, College of Food, Agricultural and Environmental Sciences

Departments (N=11)

• Agricultural Communication, Education, and Leadership
• Agricultural, Environmental and Development Economics
• Animal Sciences
• Entomology
• Department of Extension
• Food Animal Health Research Program
• Food Science and Technology
• Food, Agricultural and Biological Engineering
• Horticulture and Crop Science
• Plant Pathology
• School of Environment and Natural Resources
• The Ohio State University Agricultural Technical Institute

Majors (N=22)

• Agribusiness and Applied Economics
• Agricultural Communication
• Agricultural Systems Management
• AgriScience Education
• Animal Sciences
• Community Leadership
• Construction Systems Management
• Culinary Science
• Entomology
• Environment, Economy, Development and Sustainability
• Environmental Policy and Decision Making
• Environmental Science
• Food, Agricultural and Biological Engineering
• Food Business Management
• Food Science and Technology
• Forestry, Fisheries, and Wildlife
• Meat Science
• Natural Resource Management
• Plant Health Management
• Plant Pathology
• Professional Golf Management
• Sustainable Plant Systems