Ferguson College of Agriculture

Graduate Programs

Graduate study is available in all Ferguson College of Agriculture academic departments and in the multidisciplinary international agriculture program. In addition to the Master of Agriculture and Master of Science degrees that may be obtained through several departments, the Doctor of Philosophy degree (PhD) may be earned in the following areas: agricultural economics, agricultural education, biosystems engineering, animal science, biochemistry and molecular biology, crop science, entomology, food science, plant pathology, soil science, natural resource ecology and management and in horticulture through interdisciplinary programs in crop science, environmental science, and plant science.

- Agribusiness, MAG (http://catalog.okstate.edu/ferguson-college-agriculture/agricultural-economics/#graduateprogramstext)
- Agricultural Communication, MS (http://catalog.okstate.edu/ferguson-college-agriculture/agricultural-communications/#graduateprogramstext)
- Agricultural Economics, MS/PhD (http://catalog.okstate.edu/ferguson-college-agriculture/agricultural-economics/#graduateprogramstext)
- Agricultural Education, MS/PhD (http://catalog.okstate.edu/ferguson-college-agriculture/agricultural-education/#graduateprogramstext)
- Agricultural Leadership, MAG (http://catalog.okstate.edu/ferguson-college-agriculture/agricultural-leadership/#graduateprogramstext)
- Animal Science, MS/PhD (http://catalog.okstate.edu/ferguson-college-agriculture/animal-food-sciences/#graduateprogramstext)
- Biochemistry and Molecular Biology, MS/PhD (http://catalog.okstate.edu/ferguson-college-agriculture/biochemistry-molecular-biology/#graduateprogramstext)
- Crop Science, PhD (http://catalog.okstate.edu/ferguson-college-agriculture/plant-soil-sciences/#graduateprogramstext)
- Entomology, MS/PhD (http://catalog.okstate.edu/ferguson-college-agriculture/entomology-plant-pathology/#graduateprogramstext)
- Fisheries and Aquatic Ecology, MS/PhD (http://catalog.okstate.edu/ferguson-college-agriculture/natural-resource-ecology-management/#graduateprogramstext)
- Food Science, MS/PhD (http://catalog.okstate.edu/ferguson-college-agriculture/animal-food-sciences/#graduateprogramstext)
- Forest Resources, MS/PhD (http://catalog.okstate.edu/ferguson-college-agriculture/natural-resource-ecology-management/#graduateprogramstext)
- Horticulture, MS (http://catalog.okstate.edu/ferguson-college-agriculture/horticulture-landscape-architecture/)
- International Agriculture, MAG/MS (http://catalog.okstate.edu/ferguson-college-agriculture/international-agriculture/#graduateprogramstext)
- Plant and Soil Sciences, MS (http://catalog.okstate.edu/ferguson-college-agriculture/plant-soil-sciences/#graduateprogramstext)
- Plant Pathology, MS/PhD (http://catalog.okstate.edu/ferguson-college-agriculture/entomology-plant-pathology/#graduateprogramstext)

- Rangeland Ecology and Management, MS/PhD (http://catalog.okstate.edu/ferguson-college-agriculture/natural-resource-ecology-management/#graduateprogramstext)
- Soil Science, PhD (http://catalog.okstate.edu/ferguson-college-agriculture/plant-soil-sciences/#graduateprogramstext)
- Wildlife Ecology and Management, MS/PhD (http://catalog.okstate.edu/ferguson-college-agriculture/natural-resource-ecology-management/#graduateprogramstext)