OUR MISSION.
“The charge for the College of Agriculture and Related Sciences at Delaware State University is to implement research, teaching and extension programs that result in an improved quality of life for the residents of Delaware as well as stakeholders at regional and international locations.”

Dyremple B. Marsh
Dean

ACADEMIC PROGRAMS.
In the College of Agriculture and Related Sciences, students:
• Study sustainable food crop and animal production methods
• Investigate ways to preserve wildlife and aquatic species
• Prepare for careers in veterinary medicine
• Explore ways to increase the nutritional value and safety of foods, and
• Examine the best methods for fiber and apparel production

Department of Agriculture and Natural Resources
Agriculture
Agribusiness
Animal/Poultry Science
General Agriculture
Plant science
Pre-Veterinary Science

Natural Resources
Environmental Science
Small Ruminants
Fisheries/Wildlife
Management
Pre-Forestry

Department of Human Ecology
Food and Nutritional Sciences
Textiles and Apparel Studies

MAJORS AND MINORS.
Majors require completion of at least 120 hours of coursework.
Minors require completion of 18 hours of coursework.

Agriculture and Natural Resources
Majors
Agriculture Concentrations
Agribusiness 122 hours
Equine Business Management 122 hours
General Agriculture 120 hours
Plant Science 122 hours
Horticulture Option
Agronomy Option
Animal and Poultry Science 121 hours
Pre-Veterinary Medicine 123 hours

Natural Resources Concentrations
Environmental Science 122 hours
Wildlife Management 121 hours
Fisheries Management 121 hours

Minor
Environmental Science 18 hours

Human Ecology
Majors
Food and Nutritional Sciences 126 hours
Textiles and Apparel Studies 123 hours
Consumer Sciences 124 hours

Minors
Food and Nutritional Sciences 18 hours
Textiles and Apparel Studies 18 hours

ADMINISTRATION & FACULTY

Dyremple B. Marsh, Ph.D.
Dean/1890 Administrator/Research Director
College of Agriculture & Related Sciences

Richard Barczewski, Ph.D.
Chair, Department of Agriculture and Natural Resources

Samuel Besong, Ph.D.
Chair, Department of Human Ecology

FACULTY
Mopelola Adegoke, Ph.D.
Cyril Broderick, Ph.D.
Sathya Elavarthi, Ph.D.
Dewayne Fox, Ph.D.
Carol C. Giesecke, Ph.D.
Mingxin Guo, Ph.D.
Christopher Heckscher, Ph.D.
Dahlia Jackson-O’Brien, Ph.D.
Qian Jia, Ph.D.
Venugopal Kalavacharla, Ph.D.
Jung-Lim Lee, Ph.D.
Stephen Lumor, Ph.D.
Brigid McCrea, Ph.D.
Dennis McIntosh, Ph.D.
Jungmi Oh, Ph.D.
Gulnihal Ozbay, Ph.D.
Arthur Tucker, Ph.D. (Emeritus)
Kevina Vulinec, Ph.D.
Susan Yost, Ph.D.
The College for Agriculture and Related Sciences is endowed with resources and capabilities that promote a healthy student learning environment, faculty growth and development, and an atmosphere conducive for information sharing and knowledge diffusion. Our resources and capabilities include:

- 75-acre Hickory Hill Farm
  Livestock and forage research
- 80-acre natural forest and wetland complex
- 192-acre Outreach and Research Center
  Crop production research and trials
- Aquaculture Research and Demonstration Facility
  13 acres; 34 ponds
- Claude E. Phillips Herbarium
  145,000 plant specimens from global sources, dating back to 1799
- Research greenhouse
- Scanning electron microscope
- 4H and Youth Development Program
- Agricultural Insect Control Program
- Diet, Health and Nutrition Program
- Family Life Program
- Fisheries and Aquatic Science Program
- Home Horticulture Program
- Integrated Interdisciplinary Conceptual Modeling Program
- Plant Science Program
- Poultry Science and Education Program
- Microbiological Food Safety Unit
  in collaboration with USDA-ARS
- Small Farms Program
- Water Quality Program
- Woodland Classroom Program

Delaware State University is one of 17 1890 land-grant universities in the United States. Land-grant institutions exist in every state and receive the benefits of the Morrill Acts of 1862 and 1890 for teaching, research and extension programs. At DSU, the Land-Grant Program exists in the College of Agriculture and Related Sciences.

For more information, call (302) 857-6400.

Online:
http://www.desu.edu/cars

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