To celebrate the uniqueness of the 1890 land-grant tripartite design by educating students through the pursuit of scholarly excellence; by conducting basic and applied research; and through teaching and extension to improve the lives of people in the state, nation and world. This mission is supported by:

- Innovative basic and applied research that leads to the discovery of new and beneficial knowledge that is consistent with societal needs.
- A quality educational experience that provides professional opportunities for future leaders in agriculture and related sciences.
- Quality outreach education that is designed to address specific needs of a diverse audience including under-represented groups.

Delaware State University is one of 19 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.

**Teaching**
- Agriculture
- Agri-business
- Animal/Poultry Science
- General Agriculture
- Plant Science
- Pre-Veterinary Science

**Natural Resources**
- Environmental Science
- Small Ruminants
- Fisheries/Wildlife
- Management

**Human Ecology**
- Food and Nutritional Sciences
- Textiles and Apparel Studies

**Research**
- Agriculture
- Aquaculture
- Natural Resource
- Food, Nutrition and Dietetics
- Textile and Apparel

**Extension**
- Aquaculture
- Consumer Economics
- Diet, Nutrition and Health
- Family Life
- Horticulture
- Poultry
- Small Farms Program
- Small Ruminants
- 4H and Youth Development

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- Dyremple B. Marsh, PhD
  Dean, 1890 Administrator
  Research Director

- Markis Alvarez, PhD
  Associate Dean for Research

- Donna Pinkett Brown, MA, RD
  Associate Dean for Extension

- Richard Barczewski, PhD
  Chair
  Department of Agriculture
  and Natural Resources

- Samuel Besong, PhD
  Chair
  Department of Human Ecology

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- Kenneth Bell, PhD Emeritus
- Cyril Broderick, PhD
- Satyha Elavarthi, PhD
- Dewayne Fox, PhD
- Rubella Goswami, PhD
- Mingxin Guo, PhD
- Christopher Heckscher, PhD
- Venugopal Kalavacharla, PhD
- Jung-ilm Lee, PhD
- Stephen Lumor, PhD
- Brigid McCrea, PhD
- Dennis McIntosh, PhD
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- Gulnihal Ozbay, PhD
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- Arthur Tucker, PhD Emeritus
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- Naeem Willett, MS
OUR RESOURCES AND CAPABILITIES.

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

For more information, call 302.857.6400

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