

The Department of
Agricultural & Environmental Sciences

The Bachelor of Science in Agricultural Sciences
offers concentrations in:

- Agribusiness*
- Agricultural Leadership, Education & Communications*
- Biotechnology*
- Environmental Sciences*
- Food and Animal Sciences*

The Master of Science in Agricultural Sciences
offers concentrations in:

- Agribusiness Management & Analysis*
- Agricultural Education*
- Biotechnology*
- Food Supply Chain Management*

Master of Science in Food and Animal Sciences

Professional Science Master's
in Applied Geospatial Information Systems

Graduate Certificate
in Applied Geospatial Information Systems

The Doctorate in Biological Sciences
offers the following focus areas:

- Biotechnology*
- Cell and Molecular Biology*
- Environmental Sciences*
- Food and Animal Sciences*



www.tnstate.edu/agriculture

CONTACT US

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Food & Animal Sciences



TENNESSEE
STATE UNIVERSITY

Department of
Agriculture and
Environmental Sciences

Excellence
is our Habit!

www.tnstate.edu/agriculturalprograms

Why Food & Animal Sciences?

This program provides a rigorous scientific curriculum that is necessary to comprehend the real world challenges associated with many facets of the food system. The nation is experiencing an increasing need for professionals trained in Food and Animal Science. Interested students have the opportunities to participate in the state-of-the-art research with a faculty mentor. Students are trained with knowledge and skills needed for the numerous job opportunities available in the food and animal industry as well as the public sector.

Our Expertise

All faculty members are experts in their specialized fields and actively involved in various aspects of food and animal research to solve problems related to food safety, food quality, nutrition, animal production, and animal health. Students are prepared to work for the USDA, the EPA and other regulatory agencies or in the private sector.

Financial Assistance

The College of Agriculture offers several financial awards designed to assist students with funding their education. Students can apply for the Dean's Scholars, High Achievers or Leadership Development programs.



Contact
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Careers

Food Safety Auditor • Food Microbiologist
Dairy Consultant • Quality Supervisor
Poultry Technical Services Manager
Animal Caretaker • Food Safety Manager
Environmental Health & Safety Manager
Farm Manager • Food Technologist
Food Standards Compliance Officer
Food Inspector • Animal Welfare Auditor
Biological Science Technician
Professor • Toxicologist
Feed Ingredient Merchandiser
Animal Agriculture Management Associate
Product Development Manager

Industry Salaries*

Occupation	Mean Hourly Wage	Mean Annual Wage
Food Scientists	\$34.61	\$62,920
Food Scientist Technicians	\$20.63	\$42,910
Food Safety Scientist	\$30.81	\$64,074
Professor	\$44.08	\$91,690
Food Inspector	\$21.60	\$44,930
Toxicologist	\$38.72	\$80,530
Farm Manager	\$38.62	\$80,320

* Source: U.S. Department of Labor, Bureau of Labor Statistics
May 2017



"I absolutely love the Food and Animal Sciences program at TSU. The teachers are really involved with the students and they make everything fun to learn."

Gabrielle Younginer
Class of 2019

"The Food and Animal Sciences program has allowed me to discover endless possibilities of doing research in food science."

Kourtney Daniels
Class of 2017

