Source: coas.siu.edu/academics/departments/animal-science-food-nutrition/ Downloaded: 6/26/2019



DEPARTMENTS

ANIMAL SCIENCE, FOOD & NUTRITION

- **welcome from the chair**
- **30 COURSES**
- » FACILITIES
- 30 RESEARCH
- » PEOPLE
- **20 RESOURCES**
- **30 REQUEST INFORMATION**
- » ADMISSION
- **3** MISSION STATEMENT
- » NEWS

Research Facilities

- University Farms Research/ Education Centers
- Beef Cattle Evaluation Center (Bull Test Center)

Student Highlight



HOME / ACADEMICS / DEPARTMENTS / ANIMAL SCIENCE, FOOD & NUTRITION

SHARE THIS PAGE



ANIMAL SCIENCE, FOOD AND NUTRITION

The Department of Animal Science, Food and Nutrition offers top-notch graduate and undergraduate programs of study in the areas of Animal Science; Human Nutrition and Dietetics; and Hospitality and Tourism Administration.

Our diverse courses allow students to take a smattering of classes across the foodproduction-to-consumption spectrum before zeroing in on a major.

Our <u>exceptional faculty</u> provide students with excellent classroom instruction and exciting, hands-on opportunities for <u>basic and applied research</u> in the field.

Students also receive one-on-one guidance from their faculty advisor to customize a course of study in order to meet their specific employment and educational goals.

Our advanced <u>resources</u> and <u>facilities</u> help students delve deeper into research and creative activity.

Our graduates find rewarding careers in a variety of fields and have proven time and again that a degree from our college brings big things within reach.

Graydon Baima Major: Animal Science Home: Collinsville, IL

Contact Information

Department Chair's Office: Agriculture Room 217 Chair: Dr. Bill Banz Office Contact: Terry Richardson Phone: (618) 453-2329

Food, Nutrition, and Hospitality Office: Quigley Hall Room 209 Office Contact: Aislinn Johnson Phone: (618) 453-5193

F Like us/Visit us on Facebook

Follow Us on Twitter

There is one destination for every journey. We're happy to give you the <u>support you need</u> to build the future of your dreams.

BACHELOR'S DEGREES

Animal Production

Equine Science

Pre-Veterinary Medicine

Human Nutrition and Dietetics

Hospitality and Tourism Administration

WHY CHOOSE A DEGREE IN ANIMAL SCIENCE?

Because it's one area where we are seeing rapid growth in employment opportunities. Illinois ranks fourth in pig production, and it ranks second in soybean and corn production. Therefore the Midwest is the place where we grow most of the things we feed to animals. It's because of what we have. If you want to learn about animal science, you better go to the place where they are doing it. SIU is an excellent choice.

- Gary Apgar, Professor & Assistant Chair Animal Science, Department of Animal Science, Food & Nutrition, College of Agricultural Sciences, SIU

MASTER'S DEGREES

Animal Science

Animal Nutrition

Animal Reproduction

Customized Study: Animal Science

Community Nutrition

Nutritional Sciences

Hospitality and Tourism Administration

WHY CHOOSE A DEGREE IN HUMAN NUTRITION & DIETETICS?

Nutritional disorders are on the rise, such as obesity, diabetes, cardiovascular disease, and cancer. The demand for nutrition professionals is vast; according to the U.S. Bureau of Labor Statistics, employment of dietitians and nutritionists is expected to increase by 20 % from 2010 to 2020, which is a faster job growth rate than the average for all occupations.

- William Banz, Professor Human Nutrition and Dietetics & Chair Department of Animal Science, Food & Nutrition, College of Agricultural Sciences, SIU

WHY CHOOSE A DEGREE IN HOSPITALITY & TOURISM ADMINISTRATION?

Career opportunities are excellent for graduates with a bachelor's degree in Hospitality and Tourism. Employment for lodging, foodservice, and conference/event planning managers is projected to grow 5-10 percent by 2024. In 2016, Domestic travelers spent over \$35 billion in Illinois alone.

- Sylvia Smith, Associate Professor & Assistant Chair Hospitality and Tourism, Department of Animal Science, Food & Nutrition, College of Agricultural Sciences, SIU