Biosystems Engineering — MS, PhD

Degree Programs:

• Biosystems Engineering — MS (http://bulletin.auburn.edu/thegraduateschool/graduatedegreesoffered/biosystemsengineeringmsphd_major/biosystemsengr_ms/)
• Biosystems Engineering — PhD (http://bulletin.auburn.edu/thegraduateschool/graduatedegreesoffered/biosystemsengineeringmsphd_major/biosystemsengr_phd/)

Graduate study in Biosystems Engineering leads to Master of Science (thesis, non-thesis) or Doctor of Philosophy degrees. Instruction, research training, and experience are available in various specialized fields such as ecological and water resources engineering; bioprocess engineering, bioenergy and bioproducts engineering; smart systems for production ag and forestry, controlled environment in agriculture, climate smart ag and forestry systems, and ag systems modeling and data analytics. Applicants are expected to have earned a baccalaureate degree in biosystems engineering or a closely related area. All applicants should provide a written statement of purpose for their graduate study, three letters of reference, and all other data required by Auburn University. Additional details regarding graduate study in the Department of Biosystems Engineering are available at www.eng.auburn.edu/bsen (http://www.eng.auburn.edu/bsen/).