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Agricultural Engineering Student Projects

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Athabasca University Press

Agricultural engineering (AGEN) is one of two engineering degree programs offered in the Department of Biological Systems Engineering. AGEN students emphasize coursework in one of three engineering areas; machine design, test, or soil and water resources. Thus, some agricultural engineers are involved in the analysis and design of ?eld

BioResource & Agricultural Engineering 1 BIORESOURCE & plan, design, execute and evaluate engineering solutions to problems/ projects that are real, practical and of a complexity representative of fasteners, concrete, and student design projects. 1 laboratory. BRAE 141. Agricultural Machinery Safety. 3 units

agricultural engineering curriculum. An additional man was added to the department staff for full-time resident instruction, and a graduate student was employed as a fellow- instructor in agricultural engineering. Agricultural engineering at V.P.I. enjoyed a progressive and a healthy development, from the

BAE has exciting research projects in cellular and molecular engineering, nano-bioengineering, bioenergy, water quality, irrigation, climatology, food processing engineering, and sensing. Many projects are interdisciplinary, and some have an interna-tional component. You can visit lsu.edu/eng/bae to learn more about our department.

As an agricultural engineering student you will learn how to design systems that directly impact peoples' lives. You will explore the biological, physical, and engineering sciences and apply your knowledge to solving problems using agricultural and biological engineering design methods. You may specialize in either power

Senior projects for students in the BioResource and Agricultural Engineering major must include a significant engineering design experience: one that builds upon the fundamental concepts of mathematics, basic sciences, the humanities and social sciences, engineering topics and communication skills to solve a problem.

Project Topics Each of the eight departments manages a capstone program, and collectively these represent the types of engineering topics that can be addressed in a project: • Aerospace Engineering • Agricultural and Biosystems Engineering • Chemical and Biological Engineering • Civil, Construction, and Environmental Engineering