AGTE - Agricultural Technology

AGTE 330 Alternative Power & Energy Technology: 3 Credits (2 Lec, 1 Lab)
PREREQUISITE: Sophomore standing. Through a variety of research and applied learning activities, students will develop an understanding of various power/energy sources while at the same time gaining new perspectives on the feasibility and appropriateness of adopting and implementing a variety of power/energy systems to meet current societal needs

AGTE 417 Manufacturing Technology: 3 Credits (1 Lec, 2 Lab)
PREREQUISITE: Sophomore standing, Capstone course. Study and application of manufacturing concepts common to industry, including the stages of initial planning, prototype construction through the use of modern manufacturing techniques, market research, and analysis

AGTE 491 Special Topics: 1-4 Credits ()

AGTE 591 Critical and Creative Problem Solving: 4 Credits ()