Late Spring Courses
*June 15 – July 3, 2020

AGED 523 – Laboratory Organization and Management in Agricultural Education
Dr. Ben Swan
Time TBD in BRAE Lab 1
Organizing and managing laboratories, including agriculture mechanics curriculum and determining course content. Student demonstrations and presentations; assessment, analysis, and evaluation. Course is designed for in-service secondary agriculture teachers. Field trip required. Not open to students with credit in AGED 522.

AGED 530 – Developing FFA and Supervised Agricultural Experience Programs in Secondary Education
Dr. Ann De Lay
Time TBD in 10-100
Integrating FFA and supervised agricultural experience programs into the curriculum. Career development event implementation; record book usage; officer and committee training; recruitment; retention; retreat and leadership training. Current national and state initiatives and experiential learning opportunities in the workplace and entrepreneurial settings. Not open to students with credit in AGED 330.

AGED 570 – Teaching Food Science in High Schools
Dr. Samir Amin
Time TBD in 24-103A
Instructional teaching methods for food science will include the following topics: food safety, food microbiology, food chemistry, food processing, sensory evaluation and product development.

AGED 570 – Teaching Methods in Agricultural Robotics
Dr. Bo Liu
Time TBD in BRAE Lab 3
Instructional teaching methods for agricultural robotics including sensors, data acquisition system, basic computer programming, data processing, control system, wheeled and aerial robots for agricultural applications.

*Class meetings

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