Late Spring Courses
*June 17 – July 3, 2019

AGED 537 – Enhancing Instructions in Agricultural Biology
Dr. Ann De Lay
10:00 a.m. – 12:00 p.m. in 10-100
*Teaching methods of important biological concepts using agriculture as the context. Assisting agriculture teachers in identifying proper pedagogical strategies to integrate activities and laboratories into existing agriculture biology courses, including leadership development opportunities and activities. Emphasis on appropriate teaching methods and techniques, curriculum integration and application, and classroom resources.*

AGED 570 – Agricultural Mechanics Curriculum Development
Dr. Ben Swan
8:00 a.m. – 10:00 a.m. in BRAE Lab 1
*Strategies for the development of student skills in agricultural mechanics. Project design and wood construction. Shop safety and management of learning facilities.*

AGED 570 – Mastering High School Ag Economic Principles
Dr. Sean Hurley
1:00 p.m. – 3:00 p.m. in 10-100
*Development of Learn by Doing teaching strategies for high school teachers who teach an agricultural economics course. Topics include teaching of strategies for principles for agricultural economics, consumer economics, producer economics, farm and agribusiness management principles, macroeconomics, and agricultural policy.*

AGED 570 – Teaching Methods in Agricultural Robotics
Dr. Bo Liu
3:00 p.m. – 5:00 p.m. 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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