



**August 16-17, 2016**

**Dayton Convention Center Dayton, Ohio**

*UAS Aviation: A Partnership for the Future*

**Lawrence B. Everett, Ph.D.**

Professor, Agriculture

Professional Preparation

Iowa State University, Doctor of Philosophy, Ag Education, 1981

University of Missouri, Master of Business Education, MIS, 1986

Iowa State University, Master of Science, Ag Education, 1980

Iowa State University, Bachelor of Science, Ag Education, 1973

Certified Acquisition Contract Professional (Level II), 2001

Appointments

- 2008 – Present Clark State Community College, Springfield, Ohio  
Professor and Coordinator: Precision Agriculture Program.
- 2003 – 2008 Clark State Community College, Springfield, Ohio  
Assistant Professor and Coordinator: Engineering Technology Programs.
- 1996 - 2003 Airborne Express, Wilmington, OH  
Manager, Airport Plans/Properties: Managed all contracts, properties and equipment at 50 major airports nation-wide.
- 1992 - 1994 F-15 System Program Office, Wright Patterson Air Force Base, Dayton, OH  
Contract Manager: Managed all contract actions in support of F-15.
- 1991 - 1992 Allison Gas Turbine, Indianapolis, IN  
Contract Manager and Buyer: Managed all procurement actions with 16 different suppliers as buyer and expediter for turbine engine controls.
- 1987 -1991 Kansas State University, Manhattan, KS  
Associate Professor, Department of Aerospace Studies: Dean of Academic Studies.
- 1981 - 1987 Whiteman Air Force Base, Knob Noster, MO  
Training Division Chief: Developed, maintained and provided all training activities and programs for wing missile officers.
- 1978 - 1981 Iowa State University, Agricultural Engineering Department, Ames, IA  
Instructor: Developed and taught a wide range of graduate and undergraduate agriculture engineering and technical courses.

Related Professional Activities:

Member, Central State University Agriculture Advisory Committee.

Member, National Ag Educators Panel to promote Precision Agriculture Education.

Presenter: Ohio UAS Conference, *“Using Precision Agriculture to Help Farmers Make More Informed Decisions,”* Aug 2015.