INTRODUCTION TO DIGITAL AGRICULTURE

An introduction to digital agriculture and the data acquisition and management systems; analytical tools; machinery systems; and crop, animal and environmental models utilized in this rapidly evolving field to enhance the profitability and sustainability of agricultural (crop and animal) production systems.





Offered Spring semesters 2 Credit Hours



Contact Dr. Scott Shearer for more information: shearer.95@osu.edu



Sophomore standing or permission of instructor



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