

SEMINAR SERIES

DATA SCIENCE & DIGITAL AGRICULTURE

ABOUT

Every month we will bring in an outside speaker to expand our thinking with regard to applications, methods, and utilization of data in agriculture food, and nature resource systems.

DATES, TIMES, SPEAKERS & TOPICS

Thursday, August 29, 2019, 11:30 a.m. to 12:30 p.m., PFEN 241, Deans Auditorium.
Dr. Jess Lowenberg-DeBoer of Harper Adams University. Robotics in Farming.

Friday, September 20, 11:30-12:30, PFEN 241, Deans Auditorium, speaker soon to be announced

Friday, October 18, 11:30-12:30, PFEN 241 Deans Auditorium, speaker soon to be announced

Friday, November 15, 11:30-12:30, PFEN 241 Deans Auditorium, speaker soon to be announced

Friday, December 6, 11:30-12:30, PFEN 241, Deans Auditorium: Dr. Kathy Wu, University of Delaware.
Data Science for Agriculture

LUNCHTIME CONNECTIONS

This nominal monthly series is designed to build community and develop networks. Attend to learn of local resources, see demonstrations, and pose specific inquiries. Topics include teaching, research, and extension. Send suggestions to dbuckmas@purdue.edu

WHEN, WHERE, WHAT & WHO

Friday, September 6, 11:30-12:30, (location to be determined.) Image and video analysis. Maggie Zhu and Amy Reibman of Electrical and Computer Engineering

Friday, October 4, PFEN 241: Data Analysis Consulting & Services. Aaron Walz - introduction to Ag Data Services. Bruce Craig - Statistical Consulting Services. Guang Lin - Integrated Data Science Consulting

Friday, November 1, LILY 2-425: Visualization. David Ebert of Electrical & Computer Engineering, Vetrica Byrd of Polytechnic Institute, Allison Hopkins of Envision Center