

HARNESSING COMPONENTS OF THE ROOT MICROBIOME FOR INTEGRATED MANAGEMENT OF SOILBORNE PLANT DISEASES

Presented by

TONY ADESEMOYE

Assistant Professor and Disease Management Specialist, Plant Pathology, University of Nebraska-Lincoln, West Central Research and Extension Center, North Platte

Agronomy and Horticulture Fall 2017 Seminar Series

Soilborne diseases are difficult to manage and continue to cause yield losses in row crops. Rhizoctonia and Fusarium are two important soilborne pathogens. This presentation will discuss research to harness beneficial components of the microbiome for integrated management of soilborne diseases, including extension components.

FRIDAY
September 29
3:30 pm

Refreshments served at 3pm

Keim Hall, Room 150, East Campus
University of Nebraska-Lincoln

LIVE STREAMING

connect.unl.edu/FridaySeminarSeries



AGRONOMY AND HORTICULTURE

Institute of Agriculture and Natural Resources

UNIVERSITY OF
Nebraska
Lincoln