



SEMINAR SERIES

SPRING 2025

**11 AM
THURSDAYS**

**LIVE IN KEIM 150 AND AT
GO.UNL.EDU/AGROHORTSEMINAR,
UNLESS OTHERWISE NOTED.**

RECORDINGS FOUND AT
GO.UNL.EDU/SEMINARS,
UNLESS OTHERWISE NOTED.

FEB 13 **Metamitron, Six Years in the Making: Palmer Amaranth Control in Sugar Beet**

NEVIN LAWRENCE – Associate Professor and Weed Management Specialist, Department of Agronomy and Horticulture, University of Nebraska–Lincoln

MAR 13 **What We Learned From Three Years of Growing Tye, Vetch and Mixture in Eastern Nebraska Under Variable Precipitation Seasons**

TAUANA FERRIERA DE ALMEIDA – Postdoctoral Research Associate, Department of Agronomy and Horticulture, University of Nebraska–Lincoln

FEB 20 **Designing Nitrogen-Use Efficient Maize Using a Population Genomics Approach**

JINLIANG YANG – Associate Professor and Charles O. Gardner Professorship of Agronomy, Department of Agronomy and Horticulture, University of Nebraska–Lincoln

MAR 27 **Water or Wisdom? Tackling Agriculture Sustainability in Türkiye**

DENIZE ISTIPLILER – Assistant Professor, Department of Field Crops, Ege University, Izmir, Turkey

FEB 27 **Agriculture Biotechnology – A Tool for Functional Genomics and Complementing Plant Breeding Programs**

THOMAS CLEMENTE – Eugene W. Price Distinguished Professor of Biotechnology, Department of Agronomy and Horticulture, University of Nebraska–Lincoln

Note: This presentation video will not be posted to the website.

APR 3 **Ecometabolomics and Plant Response to Climate Change**

NOURE BENKEBLIA – Professor of Crop Science; Director of Laboratory of Crop Science, Department of Life Sciences, Caribbean Centre for Research in Bioscience, The University of the West Indies at Mona, Jamaica

MAR 6 **The Role of Conservation Management in Nitrogen Balance: Findings from the UNL-NRCS Collaboration**

ADEWOLE ADETUNJI – Postdoctoral Research Associate, Department of Agronomy and Horticulture, University of Nebraska–Lincoln

APR 10 **Effects of High Temperature on Rice Grain Development and Quality Formation Based on Comparative Genotype Analysis**

JULIE THOMAS – Research Scientist, Director Experiment Station, Crop, Soil, and Environmental Sciences, University of Arkansas

APR 17 **Herbicide Resistance**

PETER SIKKEMA – Professor Emeritus, Field Crop Weed Management, University of Guelph, Canada

