

Crop and Soil Sciences Seminar

Spring 2021 Speaker Schedule

Please join us on Wednesday afternoons for our Departmental Seminars. Dates and Speakers are listed below. All seminars via Zoom with details sent separately.

Room opens at 3:30 PM, seminar starts at 3:40 PM.

Date	Speaker and Title
Feb 3	Dr. Aziz Amoozegar , Dept of Crop and Soil Sciences <i>Phosphorus Mobility with a Fertilizer Enhancer and Soil Saturated Hydraulic Conductivity</i>
Feb 10	Dr. Rich Cooper , Dept of Crop and Soil Sciences <i>A Report From the Front: Vol.5</i>
Feb 17	Dr. Paul Murphy , Dept of Crop and Soil Sciences <i>The Apple Never Falls Far From The Tree</i>
Feb 24	Dr. Rob Richardson , Dept of Crop and Soil Sciences <i>Investigating Autonomous and Emerging Technologies for Incorporation into Aquatic Plant Management</i>
Mar 3	Sarah Jordan , MSS Student, Dept of Crop and Soil Sciences <i>Using GIS to Evaluate Coastal Septic System Vulnerability in North Carolina</i>
Mar 10	Joseph Burns , MS Student, Dept of Crop and Soil Sciences <i>Effects of Poultry Litter Application on Soybean Yield and Quality</i>
Mar 17	Dr. Asmeret Asefaw Berhe , Professor of Soil Biogeochemistry, Department of Life and Environmental Sciences, University of California, Merced. <i>Inclusive Diversity in Soil Science - Seminar and Conversation 3:30 - 5:00</i>
Mar 24	Dr. Serita Frey , Professor of Soil Microbial Ecology, University of New Hampshire Willie Woltz Lecture - Title TBD
Mar 31	Dr. Alan Franzlubbers , USDA Professor, Dept of Crop and Soil Sciences <i>Agroecological Pursuits in Soil Management: The First Half of the Last Half</i>
Apr 7	Chandler Fulmer , MS Student, Dept of Crop and Soil Sciences <i>Variability of North Carolina Soil Fertility and Soil Health</i>
Apr 14	Joseph Wilson , MS Student, Dept of Crop and Soil Sciences <i>Field and Laboratory Evaluations of NCDA Lime Recommendations</i>
Apr 21	Dr. Kedong Da , Dept of Horticultural Science <i>Plant Transformation and Gene Editing</i>
Apr 28	Dr. David Jordan , Dept of Crop and Soil Sciences <i>Teaching the Undergraduate IPM Course: A Mile Wide and Occasionally a Mile Deep</i>