Upcoming Thesis/Dissertation Defenses

Thursday, March 7, 2019:
1:00pm, CASNR Annex 123, Ashmita Rawal: “Determination of Base Saturation Percentage in Agricultural Soils via Portable X-ray Fluorescence Spectrometer.”

Monday, March 18, 2019:
11:00am, Goddard 101, William Dodge: “Image Based Yield Estimation in Cotton Using UAS.”
12:00pm, ESB 120, Pushpinder Pal Kaur: “Re-envisioning QTL dynamics in rice: Interaction of the drought-mediated yield penalty QTL qDTY12.1 with its genetic background.”

Thursday, March 21, 2019:
8:00am, AGED 215, Andrew Dunlap: “Influence of Planting Dates on Soybean Maturity in the Texas High Plains.”

Friday, March 22, 2019:
8:30am, Goddard 101, Niwanthi Dissanayake Ralalage: “Cellulose Dissolution in Ionic Liquids.”

Monday, March 25, 2019:
9:00am, CASNR Annex 123, Amal Bouyanfif: “Effects of fatty acid supplementation on gene expression, lifespan, and biochemical changes in wild type and mutant C. elegans strains.”

Tuesday, March 26, 2019:
9:00am, Fish & Wildlife 101, Rael Otuya: “Soil Microbial Community Response to Management in Improved Pastures of the Semi-Arid Texas Southern High Plains.”

Wednesday, March 27, 2019:
7:45am, CANSR Annex 123, Nicholas Macha: “Cotton and Sorghum Intercropping in West Texas.”
1:00pm, AGED 215, Yedan Victoria Xiong: “Calibration of ALMANAC Model and APSIM Model for Simulating Growth of WW-B.Dahl Old World Bluestem [Bothriochla bladhii (Retz) Blake].”

Thursday, March 28, 2019:
1:00pm, CASNR Annex 123, Shaida Sultana Rumi: “Conversion of Low-Quality Cotton to Bioplastic.”

Friday, March 29, 2019:
9:00am, Goddard 101, Puneet Kaur Mangat: “Characterization of Solanum lycopersicoides-derived exotic germplasm towards their utilization in introgressive breeding.”