PRESENTATION SCHEDULES

THURSDAY, MARCH 27, 2025

FACULTY PRESENTATIONS

4:00 PM SYSTEMS USING DIMER PROBABILITY FUNCTION Dr Ankit Patras, Food and Animal Science, College of Agriculture. 002-FAC 9:00 AM - AMBROSIA BEETLES AND THEIR FUNGAL PARTNERS: A CAS EASTERN REDBUD Dr. Seyed Mohammad Rouhani, Agricultural Sciences and Engineering, C Agriculture. Dr. Sujan Dawadi. Terri Simmons, Otis L. Floyd Research Center, College of Agriculture Dr.Fulya Baysal-Gurel.Otis L. Floyd Research CenterCollege of Agriculture Dr. Fulya Baysal-Gurel.Otis L. Floyd Research Center College of Agriculture. 012-FAC 9:00 AM - AMA - CHARACTERIZING THE SUSCEPTIBILITY OF AIV, AND FCV V C IRRADIATION: A PRELIMINARY STUDY IN AIR AND BUFFE Dr Housyn Mahmoud, Food and Animal Science, College of Agriculture. 014-FAC 9:00 AM - EFFICACY OF SANITIZERS IN REDUCING PLANT-TO-PLANT TAGROBACTERIUM TUMEFACIENS USING PRUNING SHEAR Dr. Cansu Oksel. Otis L. Floyd Research Center, College of Agriculture. Dr Sujan Dawadi. Dr. Fulya Baysal-Gurel.Otis L. Floyd Research Center, College of Agriculture. Dr Sujan Dawadi. Dr. Fulya Baysal-Gurel.Otis L. Floyd Research Center College of Agriculture. Anonya Akuley-Amenyenu, Cooperative Extension, College of Agriculture. Sherry Crudup, Institute for Agricultural Research (IAgR), College of Agriculture Sherry Crudup, Institute for Agricultural Research (IAgR), College of Agriculture Sherry Crudup, Institute for Agricultural Sciences and Engineering, College of Agriculture Sherry Crudup, Institute for Agricultural Sciences and Engineering, College of Agriculture Sherry Crudup, Institute for Agricultural Research (IAgR), College of Agriculture Sherry Crudup, Institute for Agricultural Research (IAgR), College of Agriculture Sherry Crudup, Institute for Agricultural Research (IAgR), College of Agriculture Sherry Crudup, Institute for Agricultural Research (IAgR), College o			TIONS - RSP 163
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Sherry Crudup, Institute for Agricultural Research (IAgR), College of Agricultural Research (IAgR), College of Agricultural Sciences and Engineering, College of Dr. Svitlana Lymanska, Agricultural Sciences and Engineering, College of O21-FAC 9:00 AM - EFFECT OF A STRUCTURED PROTOCOL WITH IASTM AND STATE CUPPING FOR OSTEITIS PUBIS RECOVERY: A CASE STUDY Mr. Roy Etta. Physical Therapy, College of Health Sciences. Dr. H Jones. Sport Ortho Urgent Care			
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4:00 PM CUPPING FOR OSTEITIS PUBIS RECOVERY: A CASE STUDY Mr. Roy Etta. Physical Therapy, College of Health Sciences. Dr. H Jones. Sport Ortho Urgent Care 027-FAC 9:00 AM - MATHEMATICAL MODELING FOR PREDICTING UVC INACTI			Dr. Svitlana Lymanska, Agricultural Sciences and Engineering, College of Agriculture.
Dr. H Jones. Sport Ortho Urgent Care 027-FAC 9:00 AM - MATHEMATICAL MODELING FOR PREDICTING UVC INACTI			
4:00 PM FOOT AND MOUTH DISEASE VIRUS (FMDV)			MATHEMATICAL MODELING FOR PREDICTING UVC INACTIVATION OF FOOT AND MOUTH DISEASE VIRUS (FMDV)

Dr. Mohammad Sadekuzzaman, Agribusiness and Education, College of Agriculture.

Dr. Ankit Patras, Agricultural Sciences and Environmental, College of Agriculture.

Mr. Nirmal Sankaranarayanan, Agricultural Sciences and Environmental, College of Agriculture.

Dr.Brahmaiah Pendyala. Agricultural Sciences and EnvironmentalCollege of Agriculture

029-FAC 9:00 AM - CLIMATE VARIABILITY AND NITROGEN LEGACY EFFECTS ON CORN 4:00 PM YIELD AND SOIL NITROUS OXIDE EMISSIONS: A 40-YEAR SIMULATION STUDY

Dr. Dafeng Hui, Biological Sciences, College of Life and Physical Sciences.

Jaekedah Christian, Agricultural Sciences and Environmental, College of Agriculture.

Faisal Hayat, Biological Sciences, College of Life and Physical Science.

Maazeera Fatima.Biological SciencesCollege of Life and Physical Science

Yujuan Chen.Agricultural Sciences and EnvironmentalCollege of Agriculture