

UConn Animal Science Seminar Series: **Spring 2025**
Fridays from 12:20 - 1:10 PM - George White 209

- January 24** **No Seminar:** Students enrolled in ANSC 5694 to meet with Dr. Mancini to discuss the syllabus.
- January 31** **Praveen Kosuri**, Graduate Student, UConn Department of Animal Science
“A comprehensive probiotic and postbiotic-based strategy to control *Salmonella* Enteritidis across the broiler production continuum”
- February 7** **Ethan Lee**, Chemical Health & Safety Specialist II, UConn EHS
“Lab Safety and Chemical Waste Retraining”
- February 14** **TBD**
- February 21** **TBD**
- February 28** **Jeffrey Bewley**, Analytics and Innovation Scientist, Holstein Association USA
“Shaping the Future of Dairy with Artificial Intelligence”
- March 7** **Issabelle Ampofo**, Graduate Student, UConn Department of Animal Science
“Genomic Evaluation of Resistance to Acute Hepatopancreatic Necrosis Disease in *Litopenaeus Vannamei* Under Challenge Conditions”
- March 14** **Swara Bhatt**, Graduate Student, UConn Department of Animal Science
“Effect of Bioprotective Cultures on *Listeria monocytogenes* in high moisture cheese”
- March 21** **No Seminar**
Spring Recess
- March 28** **Eswari Kanike**, Graduate Student, UConn Department of Animal Science
“Application of Aerated Water to Control *Listeria monocytogenes* on Alfalfa Seeds during storage and germination to improve Sprout Safety”
- April 4** **Pedram Rezamand**, Department Head & Professor, UConn Department of Animal Science
TBD
- April 11** **Henry Schober**, Graduate Student, UConn Department of Animal Science
“Genotype by Environment in Holstein Cattle”
- April 18** **Rahat Ahmad Redoy**, Graduate Student, UConn Department of Animal Science
“Optimizing Feed Additive Synergies to Minimize Enteric Methane Emissions and Enhance Efficiency: Using Machine Learning in Combination with In-Vitro Testing and In-Vivo Validation”
- April 25** **Shauneen O’Neill**, Graduate Student, UConn Department of Animal Science
“Contributing to the Reduction of Canine Hemangiosarcoma Prevalence by Developing and Implementing Genomic Breeding Values”
- May 2** **No Seminar:** Students enrolled in ANSC 5694 to meet with Dr. Mancini.

For more information, contact Dr. Richard Mancini at 860-486-1775 or richard.mancini@uconn.edu. Visit our website for seminar updates at www.animalscience.cahn.uconn.edu. If you require an accommodation to participate in this event, please contact Dr. Richard Mancini at 860-486-1775 or richard.mancini@uconn.edu at least 5 days in advance of the seminar you plan to attend.