



Animal, Dairy and Veterinary Science
Center for Integrated Biosystems

Center for Integrated BioSystems and
Animal, Dairy and Veterinary Sciences
2022 Fall Seminars

<u>Date/Time</u>	<u>Presenter</u>	<u>Title and Affiliation</u>	<u>Lecture Title</u>	<u>Location</u>
September 1, 2022 12:00 – 1:00 pm	Ademuyiwa Aromolaran, PhD, FHRS, FAHA,	Associate Professor Department of Surgery, Division of Cardiothoracic Surgery, School of Medicine	Insights into the Cellular Proarrhythmic Mechanisms of the Delayed Rectifier K Channels	LIB 154
September 8, 2022 12:00 – 1:00 pm	Christian Con Yost, MD	Professor of Pediatrics/Neonatology University of Utah School of Medicine	Neutrophil Extracellular Traps (NETs): Implications for SARS-CoV-2 Infection, Ischemic Stroke, and Neonatal Sepsis.	LIB 154
September 15, 2022 12:00 – 1:00 pm	Judy Smith	Assistant Professor Utah State University	Emerging Research for the USU Equine-Human Science Program	LIB 154
*September 22, 2022 12:00 – 1:00 pm	Anita McElroy, PhD	Assistant Professor of Pediatrics University of Pittsburgh	Understanding how Rift Valley fever virus (RVFV) causes disease and how disease can be modulated by host immunity	TBD
September 29, 2022 12:00 – 1:00 pm	Monika Ward, PhD	Professor University of Hawaii		LIB 154
October 6, 2022 12:00 – 1:00 pm	Michela Ciccarelli, PhD	Assistant Professor Washington State University		LIB 154
October 13, 2022 12:00 – 1:00 pm	Lishan Su, PhD	Professor University of Maryland		LIB 154
October 20, 2022 12:00 – 1:00 pm				LIB 154
October 27, 2022 12:00 – 1:00 pm	Graca Almeida-Porada, PhD	Professor Wake Forest Baptist Health		LIB 154
November 3, 2022 12:00 – 1:00 pm	Nick Dickenson, PhD	Associate Professor Utah State University		LIB 154
November 10, 2022 12:00 – 1:00 pm	Mahipal Sing, PhD	Professor Fort Valley State University		LIB 154
November 17, 2022 12:00 – 1:00 pm	Tina Wang, PhD	Professor University of Texas, Medical Branch		LIB 154
December 1, 2022 12:00 – 1:00 pm	Vassilios Papadopoulos, DPharm, PhD, DSc	Dean, USC School of Pharmacy University of Southern California		LIB 154

Understanding the molecules of life