

SEMINAR SCHEDULE 2022

VETERINARY SCHOLARS PROGRAM

May 9th – July 15th, 2022 (VSP)

May 10th – July 29th, 2022 (T35)

Monday May 9th **CVM Main Building, D239** **9:00-10:15AM**

ORIENTATION PROGRAM FOR SCHOLARS AND THEIR FACULTY MENTORS

9:00-9:30 Welcome and remarks (Sam Jones & Jody Gookin)

9:30-10:15 Distinguished clinician-scientist presentation – Casey Theriot

Wednesday May 11th **CVM Research Building, R101** **8:00-9:00AM**

Peggy Gross & Dave Provost INFORMATION RESOURCES FOR THE CLINICAL AND BASIC SCIENTIST

Wednesday May 18th **CVM Research Building, R101** **8:00-9:00AM**

Marnie Metzler CONDUCTING STUDIES WITH ANIMALS: ETHICAL AND REGULATORY CONSIDERATIONS

Wednesday May 25th **CVM Research Building, R101** **8:00-9:00AM**

Margaret Gruen THE BASICS OF STUDY DESIGN

Wednesday June 1st **CVM Research Building, R101** **8:00-9:00AM**

Lauren Schnabel RIGOR AND REPRODUCIBILITY IN RESEARCH

Wednesday June 8th **CVM Research Building, R101** **8:00-9:00AM**

Jody Gookin PREPARING AND PRESENTING SCIENTIFIC DATA AS AN ORAL ABSTRACT

Wednesday June 15th **CVM Research Building, R101** **8:00-9:00AM**

Mike Nolan EFFECTIVE GRANTSMANSHIP AND DEVELOPMENT OF HYPOTHESIS-DRIVEN RESEARCH

Wednesday June 22nd **CVM Research Building, R101** **8:00-9:00AM**

James Robertson STATISTICS FOR BEGINNERS

Wednesday June 29th **CVM Research Building, R101** **8:00-9:00AM**

Paul Hess THE ESSENTIALS OF MANUSCRIPT PREPARATION

Wednesday July 6th **CVM Research Building, R101** **8:00-9:00AM**

8:00AM Anthony Blikslager FUNDING OPPORTUNITIES FOR VETERINARY CLINICIAN-SCIENTISTS

8:30AM Amanda Bates PROMOTING YOUR RESEARCH EXPERIENCE AND NETWORKING PROFILE

July 11th – July 14th **CVM Main Building, D239** **8:00-9:30AM**

SCHOLAR RESEARCH ABSTRACT PRESENTATIONS

Research Conferences & Field Trips

May 16th **Duke Lemur Center Visit** **1:00-4:00PM**

August 2022 **National Veterinary Scholars Symposium**
Hosted by the University of Minnesota

March 2023 **CVM Research Day**
Hosted by the NC State College of Veterinary Medicine