



# SOUTHERN SECTION MEETING

## January 21-24 • Raleigh, North Carolina

2023

12/16/2022

### SESSION SCHEDULE

#### Sunday, January 22

8:00 AM – 5:00 PM EST

**Academic Quadrathlon**

2:30 PM – 5:30 PM EST

**SERA 41 Symposium** (Salon C)

5:30 PM – 6:30 PM EST

**SERA 41 Business Meeting** (Salon C)

3:15 PM – 5:30 PM EST

**Graduate Student Competition MS** (Salon F)

4:00 PM – 5:30 PM EST

**Graduate Student Competition PHD** (Salon E)

2:00 PM – 3:00 PM EST

**Undergraduate Student Competition** (Salon)

#### Monday, January 23

6:30 AM – 8:00 AM EST

**Extension Breakfast** (Ballroom 1/2)

8:00 AM – 11:30 AM EST

**Kunkle Symposium** (Salon C)

8:00 AM – 11:45 AM EST

**Physiology I** (Salon G)

*Randel Lecture: Ensuring a Leading Role for USA  
Animal Protein in Our World's Food Future?*

8:00 AM – 10:15 AM EST

**Breeding and Genetics** (Salon D)

8:30 AM – 10:00 AM EST

**Extension** (Salon E)

10:00 AM – 11:45 AM EST

**Teaching and Undergraduate Education**  
(Salon F)

10:30 AM – 12:00 PM EST

**Meats** (Salon D)

11:30 AM – 1:30 PM EST

**Student Lunch and Learn** (Ballroom 1/2)

1:00 PM – 3:00 PM EST

**Pastures and Forages I** (Salon D)

1:30 PM – 5:00 PM EST

**Physiology II** (Salon G)

1:30 PM – 3:15 PM EST

**Ruminant Animal Production I: Nutrition I**  
(Salon C)

2:00 PM – 3:45 PM EST

**Small Ruminant Production I: Nutrition and  
Management** (Salon E)

2:00 PM – 4:30 PM EST

**Biotechnology Symposium** (Salon F)

3:15 PM – 5:00 PM EST

**Pastures and Forages II** (Salon D)

3:30 PM – 5:30 PM EST

**Ruminant Animal Production II: Health**  
(Salon C)

## Tuesday, January 24

8:00 AM – 12:15 PM EST

**Physiology III** (Salon G)

*Randel Lecture: Androgen Excess Domestic Livestock Models—  
What can they tell us about the mechanisms underlying anovulation?*

8:00 AM – 11:30 AM EST

**Ruminant Animal Production III: Nutrition II** (Salon C)

8:00 AM – 9:30 AM EST

**Small Ruminant Production II: Breeding and Management** (Salon E)

8:30 AM – 11:45 AM EST

**Ruminant Animal Production IV: Management and Physiology** (Salon C)

9:45 AM – 11:15 AM EST

**Small Ruminant Production III: Health and Management** (Salon E)

8:30 AM – 11:30 AM EST

**Nonruminant Symposium** (Salon D)