



SOUTHERN SECTION MEETING

January 25-27 • Rogers, Arkansas

2026

12/16/2025

SESSION SCHEDULE

Sunday, January 25

8:00 AM – 5:00 PM CST

Academic Quadrathlon

1:00 PM – 4:00 PM CST

SERA 41 Symposium (Pinnacle I-II)

4:00 PM – 5:00 PM CST (Pinnacle I-II)

SERA 41 Business Meeting

2:00 PM – 5:00 PM CST (Pinnacle Ballroom IV)

Graduate Student Competition MS

2:15 PM – 3:45 PM CST (Pinnacle Ballroom V)

Graduate Student Competition PHD

4:00 PM – 4:45 PM CST (Pinnacle VI-VII)

Undergraduate Student Competition

Monday, January 26

6:30 AM – 8:00 AM CST (Razorback Room)

Extension Meeting

8:00 AM – 11:30 AM CST (Pinnacle I-II)

Kunkle Symposium

8:00 AM – 11:00 AM CST (Pinnacle VI-VII)

Physiology I *Randel Lecture*

8:00 AM – 11:15 AM CST (Commerce A)

Ruminant Animal Production I: Nutrition

8:00 AM – 11:30 AM CST (Commerce B)

**Ruminant Animal Production IV:
Health/Technology**

8:00 AM – 11:00 AM CST (Pinnacle Ballroom IV)

Small Ruminant Production I: Nutrition

11:30 AM – 12:00 PM CST (Pinnacle VI-VII)

Meats

11:30 AM – 1:00 PM CST (Razorback Room)

Student Lunch and Learn

2:00 PM – 3:45 PM CST (Commerce C)

Breeding and Genetics

2:00 PM – 4:00 PM CST (Pinnacle I-II)

Extension

2:00 PM – 3:45 PM CST (Pinnacle VI-VII)

Physiology II

2:00 PM – 4:00 PM CST (Commerce A)

**Ruminant Animal Production II:
Nutrition/Physiology**

2:00 PM – 5:00 PM CST (Commerce B)

Ruminant Animal Production V: Management

2:00 PM – 4:30 PM CST (Pinnacle Ballroom IV)

Small Ruminant Production II: Health

4:15 PM – 4:45 PM CST (Pinnacle I-II)

Teaching and Undergraduate Education

5:15 PM – 6:15 PM CST (Pinnacle Ballroom V)

Business Meeting

6:30 PM – 9:00 PM CST (Ambassador ABCD)

Awards Program and Banquet

Tuesday, January 27

8:00 AM – 10:15 AM CST (Pinnacle I-II)

Pastures and Forages

8:00 AM – 10:30 AM CST (Pinnacle VI-VII)

Physiology III

8:00–10:45 AM CST (Commerce A)

Ruminant Animal Production III: Nutrition/Fermentation

8:00 AM – 9:30 AM CST (Pinnacle Ballroom IV)

Small Ruminant Production III: Production