

The Oklahoma Cattlemen's Foundation and OSU Extension
invite YOU to the

FED CATTLE FIELD DAY

THURSDAY, APRIL 27, 2023 • STILLWATER, OKLA.

SCIENCE | RESEARCH | APPLICATION

Join us for an educational program highlighting today's cattle feeding industry. Participants will also have the opportunity to see cattle that have participated in the Oklahoma Cattlemen's Foundation Steer Carcass Challenge and OJCA Steer Feedout Program prior to being harvested.

SCHEDULE OF EVENTS

10 A.M. SESSION, LOCATION: OSU PUREBRED BEEF CENTER

- Curtis Bryant, Neogen - Understanding and Utilizing Igenity Beef Scores
- Jacee DeVries, OSU Animal and Food Sciences graduate student - Effect of Divergent Igenity Beef Scores on Finishing Performance, Efficiency, and Carcass Traits.

Lunch - sponsored by  **NEOGEN**

AFTER LUNCH SESSION, LOCATION: WILLARD SPARKS BEEF RESEARCH CENTER

- Blake Wilson, PhD. OSU Animal and Food Sciences - WSBRC and the OCA Feedout
- David Lalman, PhD. OSU Animal and Food Sciences - Bull Selection for the Range Cow Research Center - Effects on Cow Efficiency and Offspring Performance
- Chris Johnson, OSU Animal and Food Sciences graduate student - Finishing Performance of Calves from the Range Cow Research Center
- Paul Beck, PhD. OSU Animal and Food Sciences - Finishing Dairy/Beef Crosses
- Andrew Foote, PhD. OSU Animal and Food Sciences and Carlee Salisbury - NCBA Sustainability Project - Feeding Reduced Protein Diets to Dairy/Beef Crosses during Finishing
- Dana Zook & Earl Ward, NW Area Extension Livestock Specialist - Finishing Beef Cattle On Farm

Please RSVP by Monday, April 24

405-235-4391 • www.OKCATTLEMEN.org

There is no charge for the event; we simply ask that you RSVP for meal planning purposes only.



EXTENSION

 National Institute of Food and Agriculture
U.S. DEPARTMENT OF AGRICULTURE

"This work is supported by AFRI Critical Agriculture Research and Extension award no. 2022-68008-37102/project accession no. 1028272 from the USDA National Institute of Food and Agriculture."