

**NCCC308: Nutrition and Management of Feedlot Cattle to Optimize Performance,  
Carcass Value, and Environmental Compatibility**

Hosted by University of Nebraska-Lincoln  
May 21-23, 2024

Guests:

NCCC-308 members

UNL ruminant nutrition graduate student and faculty/extension educators

Contact Info:

Jessica Sperber

806-476-9466

[jsperber2@unl.edu](mailto:jsperber2@unl.edu)

Air Travel Accommodations:

Lincoln Airport – Lincoln, NE

Eppley Airfield – Omaha, NE

*Omaha airport will have more flight times available/better pricing, but will require transit (uber/rental car) from Omaha to Hyatt Place Lincoln (60 min commute)*

**Hotel Accommodations:**

Hyatt Place Lincoln/Downtown-Haymarket

600 Q St, Lincoln, NE 68508

*April 23, 2024 is cut-off date to book room within the room block discounted rate of \$119/night.*

**Book room here:**

<https://www.hyatt.com/en-US/group-booking/LNKZL/G-B034>

NCCC 308 Registration Fee: \$75 paid by cash to Jess

**Tentative Agenda - All times in CT**

**Tuesday May 21<sup>st</sup>**

2:00 pm Welcome to Nebraska

2:15 pm Discussion of 2025 location for NCCC308, secretary assignment, any outstanding information discussion

3:00 pm Experiment station reports  
*A222 University of Nebraska-Lincoln Animal Science Bldg.*

6:00 pm Dinner

**Wednesday May 22<sup>nd</sup>**

- 7:00 am Breakfast at hotel  
*Provided with hotel stay*
- 8:00 am Depart hotel for Eastern Nebraska Research, Extension and Education Center – ENREEC
- 9:00 am Station reports
- 12:00 pm Lunch at ENREEC (working lunch if needed)
- 1:00 pm Tour ENREEC and Klosterman Feedlot Innovation Center
- 3:00 pm Depart for tour at Craig Cattle Co.
- 7:30 pm Dinner

**Thursday May 23<sup>rd</sup>**

- 7:00 am Breakfast at hotel
- 7:30 am Travel to UNL Animal Science complex
- 8:00 am Administrative update – Steve Loerch  
*A222 University of Nebraska-Lincoln Animal Science Bldg.*
- 9:00 am Experiment station reports
- 12:00 pm Meeting adjournment