

# Dalton Obermier

---

## Curriculum Vitae

*"If you're not first, you're last" - Ricky Bobby*

---

### Education

- 2018–2020 **Masters of Science**, *North Carolina State University*, Raleigh, GPA – 3.0.  
Not First Class Honours
- 2007–2010 **Bachelor of Animal Science**, *University of Nebraska*, Lincoln, GPA – 3.5.  
Specialized in Production

---

### Masters Thesis

- Title *The impact of functional teat number on reproductive throughput in swine*
- Supervisors Professor Mark Knauer & Associate Professor Jeff Weigert
- Description This thesis explored the idea that additional functional teats on sows prior to farrowing will lead to additional piglets at weaning.

---

### Experience

#### Judging Coach

- 2018–2020 **1<sup>st</sup> Judging Coach**, NCSU, Raleigh .  
Coached the university livestock evaluation team
- Detailed achievements:
- Learned how to communicate with kids
    - Paper jam
    - Software issues:
      - Word not sending the correct data to printer
      - Windows trying to print in letter format
    - Listened to oral reasons
  - Helped the kids with their evaluation skills of all livestock
- 2019–2019 **Summer Intern**, SPG, Roanoke, VA.  
Rated as the hardest working intern (was the only one)

---

### Awards

- 2021 Konefal Swine Annual Scholarship
- 2022 Distinguished Graduate Student - NSIF Meetings

3201 Fletcher Ave – Lincoln, NE 68504

☎ (402) 363 8561 • 📞 (402) 363 8561 • 📠 (402) 363 8561

✉ dalton.obermier@gmail.com • 🌐 staff.org.edu/~jsmith

## Computer skills

Basic JAVA, Adobe Illustrator  
Intermediate PYTHON, HTML,  $\text{\LaTeX}$ , OpenOffice, Linux, Microsoft Windows  
Advanced R Studio

## Communication Skills

2018 Oral Presentation at the Midwest ASAS Conferences  
2022 Oral Presentation at the National Swine Improvement Federation Conf.

## Languages

English **Mothertongue**  
Spanish **Beginner**

*Barn Conversationally fluent*

## Interests

- Hunting
- Grilling
- Running
- Fishing
- Working with Pigs

3201 Fletcher Ave – Lincoln, NE 68504

☎ (402) 363 8561 • ☎ (402) 363 8561 • ☎ (402) 363 8561

✉ dalton.obermier@gmail.com • 🌐 staff.org.edu/~jsmith