



 4438 Old Mill Court, Columbus, NE 68601

Agronomy Internship – Pillen Family Farms

About

At Pillen Family Farms/DNA Genetics we're always looking for great people to join our dynamic team – and that includes internship positions! We're a family-owned, family-focused business that takes great care in everything we do, from raising highly productive pigs to fostering team member development.

We specialize in all aspects of producing quality pork for the world's table which includes our genetic program (DNA Genetics), commercial production (Pillen Family Farms) all the way through final processing (Wholestone Foods).

Our internship program provides an in-depth, immersive experience into all areas of our business, from pig care to promoting our genetic program to customers. Each internship is well crafted to provide students of all majors and career goals with quality professional experiences.

Timeline

Summer Internships and Winter Break/Mid-Term Internships available (flexible upon academic schedule)

Duties & Responsibilities

Interns will obtain experience in the following areas:

- General knowledge of our sites
- Ability to work around lagoons and deep pit barns
- Basic equipment operating knowledge
- Ability to fix and repair minor items
- Basic understanding of agronomic practices with the potential for further development
- Assist in field inspections of sites and crops

Qualifications

Any student pursuing a two or four-year agronomy (or related) degree who meets the following qualifications:

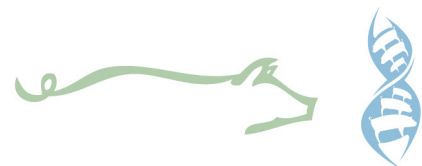
- 2.8 GPA or above
- Passionate about teamwork, accountability and has the desire to learn and understand the company's operation system
- Team player and ability to work with others

Benefits

- Paid internship
- Housing
- Mileage reimbursement available
- Weekly opportunity to engage with all leadership
- Experiences with other interns
- Social events

Application Process

Visit pillenfamilyfarms.com/internship to apply!



402-564-0407



pillenfamilyfarms.com | dnaswinegenetics.com