Job Title: Dairy Consulting Experience

Location: Madison, WI

Link: https://urus.referrals.selectminds.com/genex/jobs/dairy-consulting-experience-360

The Opportunity

The dairy industry is becoming more and more complex as dairy managers and owners face ongoing business management challenges. New technology, data management, and increased regulations mean dairy owners and managers will rely on partnerships with subject matter experts for advice.

Dairy programs are preparing students in an academic setting to understand the core components of dairy science and ag business. However, many students hit graduation and miss the practical understanding of how these topics are applied on progressive dairies.

URUS organizations contain the industry's most talented people on core dairy management topics. Alta, GENEX, Jetstream, PEAK, SCCL, and VAS touch so many aspects of the dairy and work with over 60% of the progressive operations in the US. Our people understand what it means to bring dairy science to the real world in practical, daily work on the most progressive dairies in the industry!

Through this program, students will learn from URUS experts on dairy record analysis, reproduction, genetics, calves, and conditions that impact their performance. Through a mix of classroom and on-farm learning, they will understand how to apply the theories to real world challenges and get to know our passionate team of advisors and our businesses for future career opportunities.

Education & Experience

- Pursing an undergraduate degree in a dairy/animal science, ag business, or related field
- Experience and passion for agriculture
- Student must be in their 2nd or 3rd year of undergraduate studies
- Willing to travel to Madison, WI January 3rd-7th to participate in hands on program at the URUS company headquarters

Application Process
- Attach your resume and cover letter to the application
- Answer the required questions
- Be prepared to submit a Video application if chosen to move to step two of the selection process.