



CAFES Internship Program Bulletin

Kuhn North America, Brodhead, WI; Electronic Systems Engineer Co-op

Description: This position is responsible for design and development of innovative software and electronic control systems for Kuhn/Kuhn Knight products. You will work closely with product development team to create specifications, schematics, and budgets for control systems.

Qualifications: Majoring in Ag Engineering, Ag Engineering Technology, or related field. Knowledge in software/electronics and an understanding of mechanical systems is required. Experience with farm/off-road equipment preferred.

Application: Submit CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

103

Kuhn North America, Brodhead, WI; Tooling Design Engineer Co-op

Description: This position is responsible for design of reliable, accurate, and user-friendly welding, machining, and assembly fixtures based on manufacturing requirements.

Qualifications: Majoring in Ag Engineering, Ag Engineering Technology, or related field. Proficiency in CAD and some knowledge of steel fabrication, welding, machining, and tool design or manufacturing engineering is preferred.

Application: Submit CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

104

Kuhn North America, Brodhead, WI; Environmental, Health & Safety Intern

Description: The Environmental, Health & Safety Intern will focus on annual review of LOTO procedures, annual PPE assessments, job hazard analysis, chemical approval process development, eyewash station mapping and gap assessment, and robotic risk assessment.

Qualifications: Majoring in Ag Engineering Technology, Ag Engineering, or related field. Proficiency in CAD and some knowledge of steel fabrication, welding, machining, and tool design or manufacturing engineering is preferred.

Application: Submit CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

105

Kuhn North America, Brodhead, WI; Ag Business Intern

Description: The Ag Business internship experience will be in KUHN's Dealer Development Department. The experience will help a student to understand the business relationship between a supplier and its retailers. You can choose to focus on either planning & analysis or communications & dealer relations.

Qualifications: Majoring in Ag Business, Ag Marketing and Communications, or related field. Excellent communication skills. Highly organized & self-motivated. Ability to work collaboratively.

Application: Submit CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

106

Syngenta, Owatonna, MN & Madison, WI; Heartland Crop Protection Field Development Intern

Description: The Heartland CPFD Intern will work alongside experienced R&D Scientists on meaningful projects that contribute to the development of crop protection products and technologies. You will be exposed to independent project work, as well as job shadowing and cross-functional opportunities, while also gaining hands-on experience in field, greenhouse, and/or laboratory environments and building technical, professional, and leadership skills.

Qualifications: Majoring in Crop Science, Ag Business or related. Must be continuing education upon completion of the internship. A valid driver's license is required. Ability to work outdoors.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

107

Syngenta, Slater, IA; Seed Conditioning Process Engineering Intern

Description: The Seed Conditioning Process Engineering Intern will be exposed to research activities, allowing the intern to apply their academic background while developing skills in Design of Experiments, seed process design and improvement projects for seed handling and testing, data analysis, and ultimate gaining exposure to both Production & Supply plants, labs, and Research & Development at Syngenta.

Qualifications: Majoring in Crop Science, Ag Business, Ag Engineering or another related field. Must have a valid Driver's license. High level of oral and written communication. Attention to detail and agility.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

108

Syngenta, Slater, IA; Agronomic Research Intern

Description: The purpose of this role is to introduce the intern to daily activities and tasks performed by the Agronomic Research Scientist. They will better understand how agronomic data is generated to help improve Syngenta seed customers experience through improved product placement and positioning to maximize yield potential. Candidates will also gain experience by taking responsibility for a summer project in which they will have the opportunity to report on to leadership at the end of their internship. You will gain hands-on experience, exposure to day-to-day business operations, and opportunities to apply your academic knowledge to real-world challenges while developing your professional skills.

Qualifications: Majoring in Crop Science, Ag Business, Horticulture, or another related field. Sophomore or Junior standing preferred. Capable of working in high or low temperature conditions in the field or greenhouse.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

109

Syngenta, Stranton, MN; Vegetable Seeds Development Intern

Description: The Vegetable Seeds Development Intern will introduce the intern to Vegetable Seeds Development, gaining experience by supporting the Seed Operations Team. The intern will take on several responsibilities across multiple crops. You will gain hands-on experience, exposure to day-to-day business operations, and opportunities to apply your academic knowledge to real-world challenges while developing your professional skills.

Qualifications: Majoring in Horticulture, Crop Science, or another related field. Excellent communication skills. Ability to work independently. Detail-oriented. Excellent computer skills. Knowledge of plant breeding.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

110

Syngenta, Slater, IA; Parent Seed Intern

Description: The Parent Seed intern will actively learn all aspects of field production for seed corn, as well as provide background support through data analysis for gains in efficiency and accuracy. You will gain hands-on experience, exposure to day-to-day business operations, and opportunities to apply your knowledge to real-world challenges while developing your professional skills.

Qualifications: Majoring in Crop Science, Agronomy, or another related field. Must be able to work in a team environment. Must be detail-oriented and drive attention to accuracy. A valid driver's license.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

111

SunOpta, Eden Prairie, MN; Regulatory and Label Intern

Description: The Regulatory and Label Intern will complete key projects assessing the regulatory framework of pending legislation and impacts to products manufactured by SunOpta. Assist with daily regulatory operations, including claims review, label checks and document drafting. The intern will research regulatory trends and requirements for new claims. Support R&D and cross-functional partners by providing regulatory insights into formulation, claims substantiation, and labeling.

Qualifications: Majoring in Food Science, Nutrition, or related degree. Candidates must be at least juniors in college.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

112

SunOpta, Eden Prairie, MN; CI Intern

Description: As part of the Continuous Improvement (CI) team, interns will gain valuable hands-on experience supporting and leading projects that drive operational excellence, improve efficiency, and reduce waste in a food manufacturing environment. Projects may include data analysis, process optimization, documentation of standard work, research into cutting-edge technologies (including artificial intelligence applications), and cross-functional collaboration with other departments. The Intern will collaborate with cross-functional teams including Production, Quality Assurance, Engineering, and Supply Chain.

Qualifications: Majoring in Food Science, Engineering, or related. Prefer minimum cumulative GPA of 3.0.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

113

SunOpta, Eden Prairie, MN; Research and Development Intern

Description: As part of the research and development team, interns will gain valuable hands-on experience, contribute to meaningful projects, and improve processes. They will also gain insight into the latest trends in the food industry while helping to create new and innovative products. The Intern will improve current product (beverages, fruit snacks, or ingredients) yield and quality. Conduct bench-top and pilot experiments, sample preparation, analytical testing, and product evaluations. Support sensory testing, shelf-life studies, and data collection. Assist on process and product documentation.

Qualifications: Majoring in Food Science, Nutrition, or related field. Must be at least a sophomore. Prefer minimum cumulative GPA of 3.0.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

114

SunOpta, Eden Prairie, MN; FSQ Intern

Description: As part of the FSQ team, interns will gain valuable hands-on experience, contribute to meaningful projects, and improve processes. The FSQ Intern will contribute to projects supporting Food Safety & Quality. Areas of focus could include quality management systems, supplier quality, specifications, manufacturing programs, food safety culture, certifications, or governance.

Qualifications: Majoring in Food Science, Engineering, or related field. Must be at least a sophomore. Prefer minimum cumulative GPA of 3.0.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

115

Pipestone, Pipestone MN; Ag Education & Marketing Intern

Description: The Pipestone marketing team is hiring an Ag Education & Marketing Intern. Gain hands-on experience in event planning, marketing, and public relations while supporting agriculture education initiatives! The student will assist with planning and executing Ag Education Programs (Discovery Barns at county fairs). Design educational and promotional materials (Canva, Adobe Creative Suite). Manage and update social media platforms and support PR and marketing projects.

Qualifications: Majoring in Ag Education, Ag Marketing & Communications, or related field. Experience developing materials for educational purposes. Proficient in MS Office Suite.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

116

Pipestone, Verdi, MN; Production Intern

Description: The Production Intern will follow directions of farm management and protocols to the best of their ability for maximum production, efficiency, and profitability. The student will learn specialized skills necessary for smooth workflow, become skilled in animal husbandry to reduce herd stress and maximize production, follow daily task sheets in the department to achieve production targets. Complete production paperwork accurately and timely.

Qualifications: Majoring in Animal Science or Agriculture related field. Strong communication skills. Ability to work in MS Excel or Outlook. Must be able to work in swine facilities multiple days per week.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

117

Land O' Lakes, Inc., River Falls, WI; Winfield United Research & Development Intern Summer 2027

Description: The R&D Lab Intern will primarily support chemistry, biological, phenotyping, and controlled environments laboratories within the Product Development group at the WinField United Innovation Center in River Falls, Wisconsin. The Innovation Center features greenhouses, growth chambers, chemistry laboratories, and specialized research facilities that support plant and agricultural research focused on both experimental and commercial products, including adjuvants, herbicides, seed treatments, and plant growth regulators across diverse cropping systems. This role provides hands-on experience in agricultural research, product development, and applied science within a collaborative innovation environment.

Qualifications: Majoring in Crop Science, Plant Science, Horticulture, or related field. Required GPA of 3.0 or higher. Excellent communication, writing, and critical thinking skills.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

118

Land O' Lakes, Inc., Arden Hills, MN; Dairy Member Sales Intern

Description: As the Dairy Member Services Intern, you will gain a broad understanding of the Dairy Member Relations team and how we support our Member-Owners, including the Farmers Assuring Responsible Management (FARM) program standards related to sustainability, animal care, and workforce development. You will meet with leaders, key team members, and industry groups that directly impact our members. You will participate in member-facing activities, see how technology enables business advancement, learn about program development, and get to know the people who feed the world.

Qualifications: Majoring in Animal Science, Ag Communications and Marketing, Ag Business, Ag Education, or related field. Basic understanding of cattle production systems (dairy preferred; beef experience acceptable). Strong interpersonal skills and the ability to collaborate on cross-functional teams.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

119

Land O' Lakes, Inc., Arden Hills, MN; WinField United Market Development Agronomist Intern, Summer 2027

Description: As a Market Development Sales Agronomist Intern, you will contribute to advancing our seed and crop protection products by conducting research and analysis, collaborating with your local team on your project, and supporting the MDA and sales team with agronomic insights that aide sales execution. This internship is a gateway to our WinField United Associate Program, a 2-year rotational program (full-time).

Qualifications: Majoring in Crop Science, Agronomy, Agriculture, or related field. Must possess a valid driver's license; have and maintain a satisfactory driving record. Required GPA of 3.0 or higher.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

120

Land O' Lakes, Inc., Arden Hills, MN; WinField United FGI Marketing Intern, Summer 2027

Description: When you intern at Land O'Lakes, you're joining a Fortune 250 agribusiness and food production leader with more than 100 years of operations as a farmer- and member-owned cooperative. Our team has an opening for a **WinField United FGI Marketing Intern** for Summer 2027 based in Arden Hills, MN! Our internships are a gateway to our WinField United Associate Program, a full-time 2-year rotational program.

Qualifications: Majoring in Ag Business, Agronomy, Ag Marketing and Communications, or related. Required GPA 3.0 of higher. Proficient in MS Office Suite tools.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

121

Land O' Lakes, Inc., Arden Hills, MN; Government Relations Intern

Description: The Government Relations Intern will work with the Land O'Lakes Government Relations team to prepare for and carry out public policy strategy. The Government Relations intern will assist the team in issue research, memo development, stakeholder mapping, meeting preparation, and more. This position provides opportunities to participate in meetings with key stakeholders, legislative meetings, trade association meetings/events, and advocacy events. This individual will report to the Manager of State Government Affairs and have significant involvement with the entire government relations team and other key corporate functions.

Qualifications: Majoring in Ag Communications and Marketing, Ag Business, Ag Economics, Pre-Law, or a related field. Demonstrated interest in politics, government, public policy, communications, and agriculture. General knowledge and awareness of government processes and current affairs.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: November 2, 2026

122

Land O' Lakes, Inc., Arden Hills, MN; Credit Management Analyst Intern

Description: Land O'Lakes is looking for talented Finance, Accounting, and Business candidates with strong leadership skills for our Summer Internship Program. As a Credit Management Analyst Intern, you will become a key business team member working on a portfolio of accounts in addition to special projects that support our enterprise-wide Credit needs.

Qualifications: Majoring in Ag Business, Ag Finance, or related field. 3.0 GPA or above. Ability to translate deliverables into actionable items with minimal follow-up.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

123

Land O' Lakes, Inc., Arden Hills, MN; Culinary Center Intern

Description: The Culinary Center Intern will engage in a structured 11-week program designed to build foundational culinary skills and contribute to strategic projects in recipe development, sales enablement, content creation, and innovation. This internship offers hands-on experience, mentorship, and exposure to cross-functional collaboration within a dynamic food-focused environment.

Qualifications: Majoring in Food Science, Nutrition, or closely related field. Completion of at least one year of undergraduate coursework by Summer 2027.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

124

Land O' Lakes, Inc., Arden Hills, MN; Communications Intern

Description: Communications interns contribute to a variety of strategic communications projects, including writing, project coordination, media relations support, and content creation across internal and external channels. You will help improve processes, tracking, and systems for the team while gaining experience with tools such as SharePoint and Muck Rack. Interns will also assist with research, planning and execution for a variety of communications initiatives.

Qualifications: Majoring in Ag Communications or related field. Sophomore level or higher. Strong writing and project management skills.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

125

Land O' Lakes, Inc., Arden Hills, MN; Supply Chain Intern Summer 2027

Description: As a summer Supply Chain Intern, you will get broad exposure to our Supply Chain organization and leadership team. Gain valuable job experience, career development, and leadership opportunities. Receive both technical and leadership training to enhance your skillset. Work with cross functional teams to evaluate and drive performance improvements. Get a great introduction to our collaborative, fun, and engaging culture. Areas of opportunities include logistics, quality, manufacturing, sourcing & ingredient merchandising, and environmental health & safety.

Qualifications: Majoring in Food Science, Dairy Science, Ag Business, or Agriculture related field. Must be willing to relocate for summer.

Demonstrated leadership in school, academic, and industry related clubs.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

126

Land O' Lakes, Inc., Arden Hills, MN; Purina Feed Sales Intern

Description: As a Purina Feed Sales Intern, you will be employed by Land O'Lakes, Inc. and placed in a market with participating dealers and cooperatives. This is a field-based sales internship built for students who want to turn animal nutrition knowledge into real customer conversations, measurable market growth, and a stronger understanding of the dealer/co-op business model. You will work alongside local sales representatives, dealer/co-op leaders, and Purina team members to support customer engagement, territory growth, and species-specific nutrition solutions.

Qualifications: Majoring in Animal Science, Dairy Science, Ag Business, or related field. Demonstrated leadership in school, academic, and industry related clubs. Ability to lift 50lbs and work in farm environments. Valid driver's license.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

127

Land O' Lakes, Inc., Arden Hills, MN; Member Relations Communications Intern

Description: The Member Relations Communications Intern will partner with teams across Land O'Lakes to support communications and engagement initiatives that serve our member-owners. The intern's primary project will focus on: Researching industry best practices for remember and customer facing sites. Evaluating the user experience of the Land O' Lakes member-facing site. Identify gaps and opportunities to improve content, design, navigation, and other features that enhance member value engagement.

Qualifications: Majoring in Ag Communications or related field. Must be sophomore level or higher. Strong writing and editing skills.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

128

Land O' Lakes, Inc., Arden Hills, MN; Business Insights & Analytics Intern – Animal Nutrition

Description: As a Business Insights & Analytics Intern, you'll work alongside business leaders to help optimize pricing decisions and drive profitable growth for the Animal Nutrition business unit. Through hands-on projects and cross-functional collaboration, you'll gain exposure to how data, market dynamics, and business strategies come together to influence decision-making.

Qualifications: Majoring in Ag Business, Ag Economics, Business Management, or related field. Demonstrated interest in using data to solve business problems. Experience with MS Office Suite.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

129

Land O' Lakes, Inc., Arden Hills, MN; Winfield United Sales Internship (Summer 2027)

Description: Sales Interns will be placed in a division that focuses on total acre solutions using top-performing seed, crop protection, and crop nutrient products. This internship will build upon your previous agronomy internships by engaging with growers and retailers on business development skills and customer relationship and sales skills while learning about the WinField United products and services. You will also utilize field trial testing to uncover yield potential through nutrients, crop protection, and seed to bring targeted insights to growers via total acre solution. This internship is a gateway to our WinField United Associate Program, a full-time 2-year rotational program.

Qualifications: Majoring in Crop Science, Crop & Soil Science, Ag Business, or related. Must possess a valid driver's license. Required GPA of 3.0 or higher.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

130

Camp Manito-wish YMCA, Boulder Junction, WI; Camp Director – Summer Internship

Description: If you have a desire to positively impact the lives of others, enjoy healthy living, love the outdoors, have a willingness to work closely with others, are open to new experiences, work hard at sharing yourself and your talent, and wish to gain experiences to help you grow professionally – we want to hear from you!

Qualifications: Majoring in Ag Education, Ag Business, or related field.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

131

Pillen Family Farms, Columbus, NE; Agronomy Intern

Description: Our internship program provides an in-depth, immersive experience in all areas of our business, from pig care to promoting our genetic program to customers. In this role, interns may gain skills and experience in basic agronomic principles, large scale pig production, swine genetic programs, strategic messaging with internal and external audiences, mechanical repair, feed ration development and cutting-edge research. The intern will gain basic understanding of agronomic practices with the potential for further development. Assist in field inspections of sites and crops.

Qualifications: Majoring in Crop Science, Agronomy, or related field. 2.8 GPA or above. Passionate about teamwork, accountability, and the desire to learn and understand the company's operation system.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: October 31, 2026

132

Pillen Family Farms, Columbus, NE; DNA Genetics Nucleus Intern

Description: Our internship program provides an in-depth, immersive experience in all areas of our business, from pig care to promoting our genetic program to customers. In this role, interns may gain skills and experience in basic agronomic principles, large scale pig production, swine genetic programs, strategic messaging with internal and external audiences, mechanical repair, feed ration development and cutting-edge research. This internship provides students with experience in swine genetics. Students will spend time learning about our gene centers, reproduction units and nursery/finish facilities.

Qualifications: Majoring in Animal Science or related field. 2.8 GPA or above. Passionate about teamwork and accountability and has the desire to learn and understand the company's operation system. Team player and ability to work with others.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: October 31, 2026

133

Pillen Family Farms, Columbus, NE; Marketing & Communications Intern

Description: Our internship program provides an in-depth, immersive experience in all areas of our business, from pig care to promoting our genetic program to customers. In this role, interns may gain skills and experience in basic agronomic principles, large scale pig production, swine genetic programs, strategic messaging with internal and external audiences, mechanical repair, feed ration development and cutting-edge research. The internship is designed for students interested in branding, design and strategic marketing. Interns will help strategize, design and execute consistent marketing materials and messaging through print and digital media.

Qualifications: Majoring in Ag Marketing and Communications or related field. 2.8 GPA or above. Passionate about teamwork and accountability and has the desire to learn and understand the company's operation system. Team player and ability to work with others.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: October 31, 2026

134

Pillen Family Farms, Columbus, NE; Commercial Pig Production Intern

Description: Our internship program provides an in-depth, immersive experience in all areas of our business, from pig care to promoting our genetic program to customers. In this role, interns may gain skills and experience in basic agronomic principles, large scale pig production, swine genetic programs, strategic messaging with internal and external audiences, mechanical repair, feed ration development and cutting-edge research. Through this commercial pig production internship through Pillen Family Farms, students will gain experience in commercial reproduction. Interns will also work in a commercial nursery/finish production system.

Qualifications: Majoring in Animal Science or related field. 2.8 GPA or above. Passionate about teamwork and accountability and has the desire to learn and understand the company's operation system. Team player and ability to work with others.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: October 31, 2026

135

Pillen Family Farms, Columbus, NE; Research Intern

Description: Our internship program provides an in-depth, immersive experience in all areas of our business, from pig care to promoting our genetic program to customers. In this role, interns may gain skills and experience in basic agronomic principles, large scale pig production, swine genetic programs, strategic messaging with internal and external audiences, mechanical repair, feed ration development and cutting-edge research. This internship allows students to be production interns within the production research farm flow. Students will gain experience in farrow-to-finish swine production and, in addition, will be exposed to and assist with research being conducted at multiple sites.

Qualifications: Majoring in Animal Science or related agricultural field. 3.0 GPA or above. Passionate about working with teams, being held accountable, and having the desire to learn and understand our operation system.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: October 31, 2026

136

Foremost Farms, Madison, WI; Engineering Intern

Description: At Foremost, our internship program has two primary goals: bringing fresh ideas and innovative thinking to our organization while providing students with meaningful, hands-on experiences that support their professional career development.

Qualifications: Majoring in Engineering program or related degree. Strong written and verbal communication skills. Proficient in Microsoft Office and other computer applications. Strong attention to detail.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

137

Foremost Farms, Madison, WI; Food Safety & Quality Assurance Intern

Description: At Foremost, our internship program has two primary goals: bringing fresh ideas and innovative thinking to our organization while providing students with meaningful, hands-on experiences that support their professional career development.

Qualifications: Majoring in Food Science program or related degree. Strong written and verbal communication skills. Proficient in Microsoft Office and other computer applications. Strong attention to detail.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

138

Foremost Farms, Madison, WI; Food Safety & Quality Assurance -Sanitation Emphasis Intern

Description: At Foremost, our internship program has two primary goals: bringing fresh ideas and innovative thinking to our organization while providing students with meaningful, hands-on experiences that support their professional career development. The intern will trial and evaluate new sanitizer.

Qualifications: Majoring in Food Science program or related degree. Strong written and verbal communication skills. Proficient in Microsoft Office and other computer applications. Strong attention to detail.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

139

Foremost Farms, Madison, WI; Human Resources Analytics Intern

Description: The Human Resources Analytics Intern will collect and organize HR data and reports. Help identify trends insights related to hiring, retention, engagement, and employee development. Support talent reviews, succession planning, and workforce planning activities. Create dashboards, charts, presentations, and summaries. Help communicate HR data and key findings to team members and leaders. Support reporting on the effectiveness of HR programs and initiatives.

Qualifications: Majoring in Ag Business, Business Administration or related degree. Strong analytical and problem-solving skills. Strong written and verbal communication skills. Proficient in Microsoft Office and other computer applications. Highly organized and strong attention to detail.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

140

Foremost Farms, Lancaster, WI; Manufacturing Operations Intern

Description: The Manufacturing Operations Intern will conduct a deep dive into Preventative Maintenance work orders, enhancing PMs to provide clear, comprehensive work, identify opportunities to reduce equipment downtime, and develop improvements that could be applied across the Foremost network. Observe assigned production roles and develop clear Standard Work and identify opportunities to adjust tasks and improve efficiency. Support the SCORE/Proaction rollout by learning and supporting the use of Proaction technology.

Qualifications: Majoring in Ag Business or related degree. Strong written and verbal communication skills. Proficient in Microsoft Office and other computer applications. Highly organized and strong attention to detail.

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<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

141

Organic Valley, La Farge, WI; Farm Supply and Forecasting Intern

Description: The Farm Supply and Forecasting Intern will support the Pools Forecasting and Analytics department by assisting with special projects that improve supply visibility, forecast accuracy, and decision-making across farm supply planning. This role will contribute to projects such as building out and finalizing the egg supply forecast, refining AI-enabled comparative tools used for forecast validation, organizing data inputs, documenting processes, and preparing clear analytical summaries for department and cross-functional stakeholders.

Qualifications: Majoring in Ag Business, Ag Economics or related degree. Strong analytical skills with the ability to work with detailed data sets, identify trends, and summarize findings clearly.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

142

Organic Valley, La Farge, WI; Project Management Intern

Description: The Project Management Intern will be responsible for supporting the day-to-day management of projects by coordinating activities, tracking timelines and deliverables, facilitating communication, maintaining project documentation, and assisting with status reporting, risk management, and stakeholder engagement to help ensure successful project outcomes.

Qualifications: Majoring in Ag Business, Business Administration or related degree. Strong verbal and written communication skills. Proficient with Microsoft Office programs. Ability to work independently.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

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Land O' Lakes, Inc., Arden Hills, MN; Winfield United Summer Research Technician Intern

Description: The WinField Answer Plot® Program hosts agronomic research plots across the country. Plots provide area farmers to see firsthand how seed and crop protection products perform in local fields, allowing them to make decisions for their own operations with confidence. The student will assist the Answer Plot crews with managing regional plots, including; farm and drone equipment preparation & operation, seed prep, equipment transport, field operations, GIS applications, and some mapping.

Qualifications: Majoring in Crop Science, Soil Science, Agronomy, or related agricultural field. Must obtain Pesticide Applicators license by start date or within 2 weeks of hire. Willing to learn regional crop growth and development.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

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Land O' Lakes, Inc., Arden Hills, MN; Purina Feed Sales Intern – Midwest Region

Description: As a Purina Feed Sales Intern, you will be employed by Land O'Lakes, Inc. and placed in a market with participating dealers and cooperatives. This is a field-based sales internship built for students who want to turn animal nutrition knowledge into real customer conversations, measurable market growth, and a stronger understanding of the dealer/co-op business model. You will work alongside local sales representatives, dealer/co-op leaders, and Purina team members to support customer engagement, territory growth, and species-specific nutrition solutions. Interns will be provided with training through Purina Animal Nutrition, and the working location is dependent on those of our dealers.

Qualifications: Majoring in Animal Science, Dairy Science, Ag Business, or related field. Demonstrated leadership in school, academic, and industry related clubs. Ability to lift 50lbs and work in farm environments. Valid driver's license.

Application: Submit the electronic CAFES Internship Form located in the Internship Forms Section:

<https://www.uwrf.edu/CAFES/Internships/>

Deadline: Open until filled

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