All candidates must complete Cargill’s online application prior to interviewing. Below you will find a link that will direct you to complete the application for this position. To be considered for employment with Cargill, you must apply online, and have completed the entire application process, along with an e-signature. Please complete your application as soon as possible.

Position Link: Food Technology Co-Op 2016 (January start) – UNI03900

Food Technology Co-Op 2016 (January start)

Position Objective:
The Technology function at Cargill will provide students with a career interest and a food related academic background, the opportunity to apply knowledge gained in the classroom to a business environment. The co-op program is designed to provide students with the opportunity to learn and work with Cargill business units/function to provide solutions to customers. Co-ops will typically be ‘applications’ oriented, i.e. applying lab or pilot work on customer finished food systems. Such applications work is typically done to meet a customer need and to support development of a new Cargill ingredient or product.

Principal Accountabilities:
You will be assigned to multiple projects that will be substantive in nature and will create exposure to a variety of work activities. Co-ops will have the opportunity to:

- Work in a fast paced environment with a focus on product development
- Participate in networking, mentoring relationships and building professional development
- Learn multiple Ingredient functionality in new development of dressings and sauces
- Gain experience in new product commercialization from lab benchtop to full production
- Receive periodic and candid feedback on job performance.

Environment:
Co-ops are typically 4-8 months in duration. Cargill expects that its co-ops will present a win/win scenario for the co-op and itself, with the potential for subsequent full-time employment of the co-op where job availability, fit, and co-op performance align.

Job Locations:
- Various locations in the U.S.

Required Qualifications:
- Currently pursuing or have earned a B.A., B.S., M.S., or Ph.D. in Chemistry, Food Science, Food Technology, Food Engineering, Chemical Engineering or related science or engineering degree
- Must be available to work 40 hours per week at the plant site starting in January 2016
- Must be open to relocation
- Right to work in the U.S. that is not based solely on possession of a student visa or a visa sponsored by a third-party employer
Desired Qualifications:

- Overall GPA 3.0 preferred.
- Ability to prioritize and manage a large workload with multiple priorities.
- Demonstrated problem solving and decision-making.
- Strong leadership and technical skills.
- Demonstrated ability of collaboration, communication, motivation, interpersonal effectiveness, teamwork and successful completion of work.

All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, protected veteran status, or disability status.

Working at Cargill is an opportunity to thrive—a place to develop your career to the fullest while engaging in meaningful work that makes a positive impact around the globe. You will be proud to work for a company with a strong history of ethics and a purpose of nourishing people. We offer a diverse, supportive environment where you will grow personally and professionally as you learn from some of the most talented people in your field. With nearly 150 years of experience Cargill provides food, agriculture, financial and industrial products and services to the world. We have 152,000 employees in 67 countries who are committed to feeding the world in a responsible way, reducing environmental impact and improving the communities where we live and work. Learn more at www.cargill.com.