

Company: **Ingredion - Internship Opportunity**
Job Title: Food Science Intern, Technical Service Pilot Plant – **Summer 2017**
Location: Bridgewater, NJ
Business Unit: US/Canada Ingredient Solutions/Technical Service

Primary Function

The Food Science Intern -Technical Service Pilot Plant will support customer related activities in various product segments in dairy, savory (soups & sauces), bakery, confectionery, batters & breadings and other potential applications identified. The Intern will work with various internal resources to promote our product portfolio. The Intern will be responsible for taking concepts or ideas that have been developed in a laboratory/kitchen scale environment and scale them up in our food pilot plant to produce high quality food prototypes. The intern will work with our technical service team to meet customer deadlines and expectations and will learn how to participate as a member of the Go To Market team.

Key Deliverables:

- Manage work packages, working both independently and collaboratively with others, to meet project timelines and deliverables.
- Conduct experiments in the food pilot plant to advance projects.
- Analyze and understand data, results, and scientific literature to advance projects.
- Maintain a clean, safe work environment. Follow established guidelines for good housekeeping, GMPs, and safety.
- Work with Technical Service team members and other internal colleagues to meet target objectives.
- Present prototypes, project status, updates and outcomes to team and stakeholders.

Knowledge, Skills, and Requirements:

- Progress towards a Bachelor's or Master's degree in food science or related field.
- Minimum 3.0/4.0 GPA required.
- Interest in hands-on food product or food ingredient development using laboratory and/or pilot plant equipment/processes.
- Familiarity with experimental design, statistical data analysis and interpretation of results.
- Excellent interpersonal, verbal and written technical communication skills, e.g. making presentations and writing technical reports.
- Ability to think and work independently while collaborating with others in a team-based environment.
- Demonstrated ability to deliver against agreed deadlines.
- Proficiency in Microsoft Office (Word, Excel, PowerPoint).

To be eligible for consideration, candidates must:

- Be a currently enrolled student in a Bachelor's or Master's degree program. If currently enrolled in an undergrad status, must have completed at least two years of coursework with status as a sophomore, junior or non-graduating senior.

Relocation: None available. Housing/housing allowance is not provided.

How to Apply: Please visit Ingredion's Intern Career Page at <http://ingredionusa.jobs/internship/new-jobs/>