

Apply now for a Novozymes Internship in Summer 2024

Do you want to rethink your impact, and are you passionate about Food and Health? Then you might be our new Summer Intern.

What if you could work for a cause, not just a company? Novozymes is the global market leader in biological solutions. We help build better lives. Together with our customers, partners, and the global community, we use our innovative thinking and passion for science to boost industries and make everyday products more sustainable for the good of the planet. As the world's leading provider of industrial enzymes and microorganisms, our bio-innovation enables higher agricultural yields, healthy food consumption, low-temperature washing, energy-efficient production, renewable fuel, and many, many other biological solutions that the world can benefit from today and in the future. We call it *Rethink Tomorrow*.

As an intern in the Novozymes Customer Co-Creation for Food & Health, you will be mentored by an Applications Specialist in either plant-based foods, Functional Foods prototyping, sensory science, and/or nutrition. You will be given ownership of a project that will advance our knowledge, value proposition, and inspirational prototypes that our commercial teams will use with Food & Beverage customers. You will be treated like a member of the team, participating in cross-functional meetings and events, learning from your colleagues, and contributing to weekly activities. You will work in-person at the Novozymes commercial facility in Franklinton, NC.

Key Dates:

- Information session at the NCSU Food Science Club Meeting, Nov 14
- Interviews in Schaub Hall, Nov 15
- Interns screened and selected – Dec 2023 to Jan 2024
- Intern employment - May 20 to Aug 9, 2024

About Novozymes

Novozymes is the world leader in biological solutions. Together with customers, partners and the global community, we improve industrial performance while preserving the planet's resources and helping build better lives. As the world's largest provider of enzyme and microbial technologies, our bioinnovation enables higher agricultural yields, low-temperature washing, energy-efficient production, renewable fuel and many other benefits that we rely on today and in the future. We call it Rethink Tomorrow.

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