



NIIMBL eXperience

SUMMER 2026

Join Us For a Weeklong, All-Expenses-Paid Industry Immersion Program

The NIIMBL eXperience offers students real-world insight into biopharmaceutical industry careers through hands-on activities, networking, mentoring, and discussions. This weeklong, all-expenses-paid program takes place in June and gives students the flexibility to pursue other summer opportunities. Participants also receive a \$1,000 stipend upon completing the program.

Designed to foster awareness about the biopharmaceutical manufacturing industry, the program is open to all college students who are U.S. citizens residing in the United States, completing their first or second year of study, and actively enrolled in a degree program.

Each summer, this program takes place in locations across the U.S. **Consider joining us for the NIIMBL eXperience in your region.**

Apply in 3 Easy Steps

- 1 Review requirements.
- 2 Gather a few documents.
- 3 Log in and apply.

[NIIMBL.org/workforce/niimbl-experience](https://niimbl.org/workforce/niimbl-experience)

Why Biopharma?

Biopharmaceuticals are revolutionizing healthcare in their ability to treat, prevent, and cure even the most debilitating and deadly health conditions. This growing industry is looking for **talented individuals from all backgrounds** to fill critical roles.

Your participation in the NIIMBL eXperience helps you **build industry connections** and learn about careers you could pursue after college. With a career in the biopharma industry, you can:

- Prevent the next pandemic
- Develop novel gene and cell therapies to cure childhood cancers
- Design and automate carbon-neutral facilities for the production of biopharmaceutical products
- Connect patients, doctors, and medicine innovators through global clinical trials

Learn More and Apply:



Impacts

The program has helped students begin their career journeys by connecting them to internship opportunities at the world's leading biopharmaceutical manufacturing companies including Merck & Co., Inc., Genentech, Eli Lilly, and MilliporeSigma.

238 students from 144 academic institutions since 2019



Program Goals

- Increase access to the biopharmaceutical manufacturing industry among domestic first and second year college students
- Broaden the talent pipelines by connecting industry to talented students
- Offer exposure to the biopharma manufacturing ecosystem

Student Benefits

- Engage with leading biopharmaceutical industry companies and organizations
- Tour facilities and participate in a hands-on introduction to state-of-the-art equipment
- Learn the role/resources of stakeholders critical to bringing treatments to patients
- Engage in discussions/panels
- Receive professional development opportunities (e.g., resume writing, networking, personal branding)

“ I think understanding the background of the people clad in lab coats and what they studied helped give me more options and hope that I can find my path while I study.

— NIIMBL eXperience participant

“ I was able to see the wide range of companies and jobs that contribute to the biopharma field, which gave me insight on the different jobs available.

— NIIMBL eXperience participant