



## INTERNSHIP OPPORTUNITIES

NSF ERC for Carbon Utilization Redesign for Biomanufacturing (CURB) is excited to share industry internship opportunities available through our network of partner companies. These internships provide valuable hands-on experience in **carbon capture, CO<sub>2</sub> utilization, energy technologies**, and related fields that are aligned with CURB's mission to trainees and affiliated students.

### Framergy

**Location:** College Station, Texas

**Application Deadline:** May 8, 2026

**Summary:** The primary objective of the internship is to generate experimental and analytical data to evaluate the performance of internally developed sorbents and benchmark them against commercially available materials.

### Carbon Direct

**Location:** Remote

**Application Deadline:** N/A

**Summary:** The Industrial Decarbonization Intern will support research, modeling, analysis, and writing tasks that help solve climate change through the management of physical CO<sub>2</sub>. This internship provides an opportunity to work on cutting-edge solutions for reducing and removing CO<sub>2</sub> emissions, including clean fuels, carbon capture and storage, low-carbon building materials, and engineered carbon dioxide removal technologies.

*These opportunities are available as of March 9, 2026. Updated notices are circulated on a rolling basis.*

### IMPORTANT REMINDERS

Internships are a valuable way for students to gain hands-on experience, build professional networks, and explore career paths in industry, startups, and related sectors. We strongly encourage you to:

- Review eligibility requirements carefully, including off-campus employment/internship policies and academic credit requirements at your institution, before applying.
- Prepare your resume highlighting relevant research, technical skills, and project experience.
- Apply as soon as possible. The application process is competitive, and many companies begin reviewing applications early and fill positions on a rolling basis.
- Check the CURB communication channels regularly for updates (Slack, Canvas, email).

If you have general questions about preparing your materials or understanding internship expectations, CURB staff are happy to help.

For full details and application instructions, please reach out to **Morgan Norris** at [m.norris@wustl.edu](mailto:m.norris@wustl.edu)