



## Research Experience for Undergraduates

Research opportunities in polymer materials, catalysis, and enzyme engineering at UD's Center for Plastics Innovation ([www.cpi.udel.edu](http://www.cpi.udel.edu)).

Experience in chemical conversion strategies and enabling cross-cutting tools to address the global problem of plastics waste.

### Logistics

- 10 weeks | June 7<sup>th</sup> – August 12<sup>th</sup>, 2021
- Stipend for all participants



### Application Details

- For access to the application, send an email to [cpi-info@udel.edu](mailto:cpi-info@udel.edu)
- Applications due by **March 15<sup>th</sup>, 2021**

#### **\*Pandemic Contingency\***

*Please keep in mind that although we are planning for an in-person experience in 2021, we may need to switch to a virtual program pending the status of the pandemic. We will be following campus and State of Delaware recommendations to prioritize the health and safety of our participants and local community. Thank you for prioritizing public safety alongside us.*



### Program Overview

- Research projects with graduate student and faculty mentorship
- Research seminars and professional development workshops
- Industry and government lab site visits
- Interdisciplinary research symposium

