

2026 RFPS NOW AVAILABLE!

Key Research Areas Grants

Help advance key green chemistry research areas with this \$80,000 grant for a one-year commitment.

2026 Key Areas:

- Identification of alternatives to trifluoroacetic acid (TFA) in peptide couplings/cleavages.
- Novel Biocatalysis for Sustainable API Manufacture.
- Greening Peptide Production.
- Improved methods for scalable oxidations.

Ignition Grants

Explore new research pathways towards greener chemistries and processes for pharma and allied industries. This \$40,000 grant covers a six-month research commitment. In 2026, four ignition grants will be issued.

[2026 GCIPR Ignition Grant RFP](#)



Grant Submission Portal

Submit your grant proposal by 11:59 p.m. on May 1, 2026.

SUBMIT YOUR PROPOSAL