



The NASA-CCNY Center for Advanced Batteries for Space is recruiting talented undergraduates for an exciting summer internship

This 10-week, full time internship will run in-person from Jun 5th, 2023 thru Aug 11th, 2023. Participants will receive a \$6,000 stipend.

NASA-CCNY

Center for Advanced Batteries for Space

- Learn how to design and make novel metal-ionic liquid batteries that operate under extreme conditions for space exploration
- Work with a multi-disciplinary team of CCNY chemical engineering faculty, postdoctoral researchers, Ph.D. & undergraduate students, & collaborators



The NASA-CCNY Center for Advanced Batteries for Space is a joint research and education center between The City College of New York, NASA's Jet Propulsion Lab, & regional universities that offers a collaborative research network in electrochemical energy storage & a multi-faceted student internship program. Our research objectives are to develop novel battery materials, chemistries, & prototypes that operate under the extreme conditions necessary to significantly enhance the scope & ambition of future NASA planetary science missions.

Requirements:

Minimum 3.0 G.P.A.

Major in Chemical Engineering, Chemistry, Physics or a related discipline

Ability to commit to full-time research

Students from under-represented groups are particularly encouraged to apply

Interested?

Submit your resume
& unofficial transcript to
kcontreras@hostos.cuny.edu
by Feb. 15th, 2023

The City College
of New York



Partner

