

ASSOCIATE RESEARCH SCIENTIST IN ENERGY STORAGE Columbia University

Direct Link: https://www.AcademicKeys.com/r?job=261668

Downloaded On: Oct. 30, 2025 8:10pm Posted Aug. 26, 2025, set to expire Dec. 28, 2025

Job Title ASSOCIATE RESEARCH SCIENTIST IN ENERGY

STORAGE

Department The Applied Physics and Applied Mathematics

https://www.apam.columbia.edu

Institution Columbia University

New York, New York

Date Posted Aug. 26, 2025

Application Deadline Dec. 30, 2025

Position Start Date Jan. 13, 2026

Job Categories Research Scientist/Associate

Academic Field(s) Materials Sciences/Polymer Sciences

Apply Online Here https://apply.interfolio.com/172385

Apply By Email

Job Description

We are inviting applications for an Associate Research Scientist position in energy storage, emphasizing advanced lithium metal battery technology. The project aims to develop high-performance electrolytes and anodes for lithium metal batteries. The successful candidate will work in a multidisciplinary team of senior and junior scientists in materials science.

The position is available immediately and will remain open until it is filled. Applicants should send a CV and a list of reference, and a cover letter summarizing the candidate's past experiences and future goals. Applications should be submitted through the Academic Search and Recruiting (ASR) system on the Columbia University portal.



ASSOCIATE RESEARCH SCIENTIST IN ENERGY STORAGE Columbia University

Direct Link: https://www.AcademicKeys.com/r?job=261668
Downloaded On: Oct. 30, 2025 8:10pm
Posted Aug. 26, 2025, set to expire Dec. 28, 2025

EEO/AA Policy

Columbia University is an Equal Opportunity Employer / Disability / Veteran

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact Yuan Yang

The Applied Physics and Applied Mathematics Columbia University in the City of New York

500 W. 120th Street 1128? Mudd Building New York, NY 10027

Contact E-mail yy2664@columbia.edu