

Postdoctoral Opening

Center for Electrochemical Energy Science

University of Illinois at Urbana-Champaign

A postdoctoral research position is available as part of the Center for Electrochemical Energy Science (<http://www.anl.gov/cees>) at the University of Illinois at Urbana-Champaign in the area of self-reporting and self-stabilizing battery electrodes supervised by Prof. Scott White (<http://whitegroup.beckman.illinois.edu/>). This position requires a strong experimental background with expertise in processing and characterization of electrode materials. Experience with polymer processing and characterization is beneficial. Experience with microencapsulation techniques is preferred. The successful applicant will be part of a larger interdisciplinary team focused on the creation of novel materials systems in energy storage systems.

Qualified applicants should prepare a single.pdf application file containing:

- (1) cover letter
- (2) a current curriculum vitae,
- (3) a one page statement of research interests and goals as a post-doctoral researcher,
- (4) a copy of one archival paper for which the applicant is first author. This paper should be representative of the applicant's best, most relevant work.

Applications should be submitted via email to: ams-postdoc@illinois.edu.