

Penn State Center for Environmental Kinetics Analysis

An 8-Week Summer Program in Environmental Science for Undergraduate Students



Center for Environmental Kinetics Analysis (CEKA)

<http://www.ceka.psu.edu>

The Center for Environmental Kinetics Analysis (CEKA) is a joint research and education initiative of the National Science Foundation (NSF), the U.S. Department of Energy (DOE) and Penn State. CEKA aims to catalyze a deeper understanding of molecular issues related to environmental chemical kinetics.

The **Pennsylvania State University** has funding available for undergraduates with interests in environmental science through the Center for Environmental Kinetics Analysis (CEKA) programs.

Qualified candidates come from a variety of backgrounds, including biochemistry, biology, chemistry, civil/environmental engineering, earth sciences, ecology, environmental sciences studies, geochemistry, geology, geophysics, geological and geophysics engineering, geosciences, materials sciences, microbiology, molecular biology, and natural sciences.

The 8-week summer experience includes field trips of scientific interest, professional development seminars, social activities and a mini-symposium. Students receive wages, plus room and board for the summer. All programs will be held at Penn State's University Park, PA, campus.

Interested undergraduates should view the undergraduate application instructions on the website at or http://www.ceka.psu.edu/ps_reu.htm or contact **Matthew Karasek (msk137@psu.edu)** for more information.

This publication is available in alternative media on request. Penn State is committed to affirmative action, equal opportunity and the diversity of its workforce.