

NSF-REU UNDERGRADUATE RESEARCH OPPORTUNITIES SUMMER 2025

The Keck Geology Consortium REU announces paid research internships during SUMMER 2025. Interested students are encouraged to explore the exciting project opportunities at keckgeology.org. See website for application information.

Completed Applications Due: 15 FEBRUARY 2025

2025 Gateway Research Projects

(for rising sophomores interested in exploring opportunities in science)

Geologic Boundaries: Identifying the Transition to the Anthropocene in Lake Wononscopomuc, CT

Dr. David Jones (Amherst College), Dr. Anna Martini (Amherst College), and Dr. Tim Ku (Wesleyan University); 8 students and Near-Peer Mentor; 15 June - 18 July 2025

Assessing Pre-Eruptive Controls on Explosive and Non-Explosive Volcanic Eruptions

Dr. Kurt Knesel (Trinity University); 4 students and Near-Peer Mentor; 22 June to 26 July 2025

Trace-Metal Bearing Sulfides and Oxides in Cambrian Strata of West-Central Wisconsin

Dr Jay Zambito (Beloit College) and Dr. Jim Rougvie (Beloit College); 10 students and Neep-Peer Mentor; 07 July - 08 August 2025

2025-26 Advanced Research Project

(for rising seniors majoring in the earth sciences)

Climate and Tree Growth in a Temperate Coastal Rainforest, Southeast Alaska

Dr. Greg Wiles and Dr. Nick Wiesenberg (College of Wooster); 5 students; 28 June-26 July 2025

Keck Geology Consortium seeks applicants from a wide range of experiences, perspectives, and backgrounds. Participants must be U.S. citizens or green card holders.

For more information, visit keckgeology.org or contact info@keckgeology.org.



