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## CONFIDENTIAL

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» for Undergraduate Research Program at UW

#### **Contact Information**

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Department/ Other Affiliation Biology

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# **Project Information**

Research or **Project Name**  Paleoecology of North American Grasslands

Project Description Today, grasslands cover approximately 40% of Earth's land surface, but this wasn't always the case. Before ~25 million years ago there weren't any grasslands in North America. The spread of these ecosystems was one of the most important ecological transitions of the last 66 million years.

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In the Strömberg (Paleoecology) Lab, we study the evolution and ecology of these early grasslands. We are looking for students to help collect data to answer a number of outstanding research questions (e.g., did grasslands expand at the expense of forests or open shrublands?). Interested students should be available for approximately six hours a week, and will gain wet lab, microscope, and image/data analysis experience.

Minimum Requirements

Interest in Paleontology, Botany, or a related field.

## Research Area

Research area 1 Paleontology

Research area 2 Biology - Botany

Research area 3 Research area 4

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