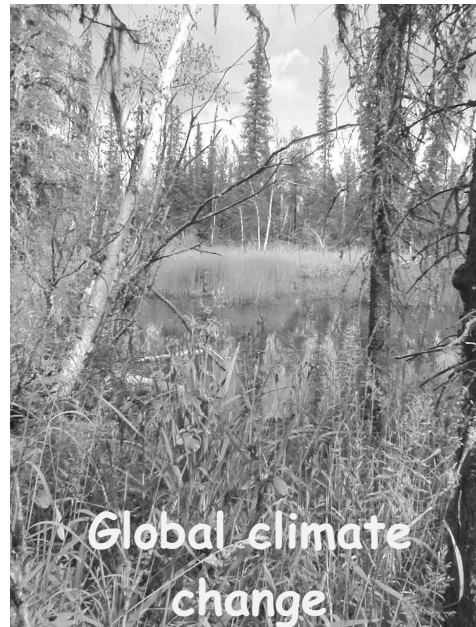


SUMMER RESEARCH EXPERIENCE IN ALASKA



We are seeking undergraduates to assist with summer fieldwork in Interior Alaska. The focus of our research program is to understand the effects of climate change on ecosystem carbon and nutrient cycling in boreal forest ecosystems. Students will assist with maintenance of experimental plots, measurements of ecosystem-level respiration and photosynthesis, biomass harvests and soil analyses.

Each position provides a stipend for food and living expenses plus round trip airfare from Florida to Fairbanks, AK. Class background in ecology, botany, and/or soil science, and experience in field or laboratory courses is preferred. Students must be willing to work long hours in the field, occasionally under adverse weather conditions.



For more information, contact Dr. Ted Schuur (tschuur@ufl.edu) in the Department of Botany. To apply, please submit a cover letter, resume, and names and phone numbers of three references.