



Graduate Research Assistantship Utah State University

Department of Civil and Environmental Engineering
and Utah Water Research Laboratory



M.S. Position in Environmental Engineering

The Moor group at the Utah Water Research Laboratory is seeking applicants for a graduate research assistant position in the areas of environmental chemistry and the photochemical fate of organic contaminants. Students will have the opportunity to use laser techniques to elucidate photo-transformation pathways and kinetics.

Qualifications:

The position is available to students interested in pursuing master's degrees in environmental engineering. Applicants are sought with backgrounds in environmental engineering, environmental science, chemistry, chemical engineering, or other related fields.

Candidates with research experience in photochemistry, with lasers, or with spectroscopy in general are especially encouraged to apply.

Application:

Qualified applicants should send to the faculty contact a **current curriculum vitae, unofficial transcripts,** and a **brief statement** discussing research interests/experiences.

Apply for admission through the USU graduate school:
<https://gradschool.usu.edu/>

About Utah State University:

Utah State University is located in beautiful Logan, Utah; a city of about 50,000 situated in a picturesque mountain valley about 80 miles north of Salt Lake City. Outstanding recreational opportunities abound in the nearby mountains. The [Utah Water Research Laboratory](#) (UWRL) at Utah State University has been a leader in water and environmental research for over 50 years. The laboratory conducts collaborative water and environmental research in Utah and throughout the world to advance innovative solutions, promote scientifically informed policy and management decisions, and train tomorrow's leaders.

Anticipated Start Date:

summer or fall semester
2024

Faculty contact:

Kyle Moor
kyle.moor@usu.edu

Find more information about the PI at:
<https://www.kmoorlab.com/>

Additional information and application instructions:

<https://uwrl.usu.edu/opportunities>

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