ASSISTANT PROFESSOR
SEDIMENTOLOGICAL PROCESSES AND RECORDS
UTAH STATE UNIVERSITY

The Department of Geosciences at Utah State University (USU), Logan, invites applications for an academic-year (9-month), tenure-track Assistant Professor in Sedimentological Processes and Records to begin August 2020. We seek candidates who conduct innovative and quantitative research in areas such as: interpretation of sedimentary successions for environmental and evolutionary change across all time and/or spatial scales, critical zone processes, life-sediment interactions, and near-surface geophysical investigation of sedimentary architecture or other characteristics.

Successful candidates will demonstrate potential for excellence in research and scholarly leadership through development of an externally funded research program. Teaching responsibilities include contributing to our undergraduate curriculum, and offering graduate courses in the candidate’s specialization. Candidates must have a Ph.D. in Geosciences, Earth Sciences, or a closely related field. Postdoctoral experience is strongly preferred.

The Department of Geosciences is interested in candidates committed to fostering inclusive learning environments and to promoting an environment of diversity and excellence through their research, teaching, and service. Qualified candidates will be devoted to mentoring graduate and undergraduate students.

USU is an AA/EO employer. Women, members of under-represented groups, veterans, and candidates with disabilities are strongly encouraged to apply. The Department of Geosciences takes active steps to promote a diverse and welcoming environment, including a successful graduate student diversity fellowship.

Applicants should view the complete position description and apply online at https://careers-usu.icims.com/. Required materials include a cover letter, CV, statements of research and teaching, contact information for 3 references, and one representative publication. Review of applications will begin October 31, 2019. Please visit our website (https://geo.usu.edu/) and contact: Dennis Newell, Search Committee Chair, dennis.newell@usu.edu, for information.

Members of the search committee will available at GSA to discuss the position.