



Graduate Research Assistantship in Geochemistry/Cosmochemistry

The Department of Earth and Atmospheric Sciences at the University of Houston has an opening for a graduate student at the Ph.D. level to work on NASA-funded projects including the chronology and source compositions of Martian meteorites, Nd and Hf isotope systematics of achondrites (particularly from the Angrite and HED parent bodies), and/or the chronology of the early Moon. The successful applicant will be able to take advantage of a new NASA and NSF funded MC-ICP-MS and state-of-the-art clean lab facilities at the University of Houston and will also be able to take advantage of active collaborations with scientists at the NASA-Johnson Space Center and the Lunar and Planetary Institute. ***Applicants should contact Dr. Thomas Lapen (tjlapen@uh.edu; 713-743-6368) for more details regarding the projects and student support.*** The Research Assistantship is contingent upon acceptance into the Graduate Program at the University of Houston. The University of Houston is an Affirmative Action/Equal Opportunity employer. Minorities, women, veterans and persons with disabilities are encouraged to apply.