



ACADEMIC VACANCY

- POSITIONS:** Postdoctoral Researcher in the School of Geosciences (EEO #: SC 2-17)
- RESPONSIBILITIES:** The successful applicant will be funded by an NSF grant, and will be working on the development of new high-resolution datasets for quantifying changes in $p\text{CO}_2$ and Earth system climate sensitivity across multiple timescales.
- QUALIFICATIONS:** The successful applicant must have a PhD degree in Geology, Biology, or Chemistry (or a closely related scientific field). Desirable skills include knowledge of carbon isotope discrimination and experience working with large datasets.
- ADMINISTRATIVE UNIT:** The School of Geosciences resides within the University's Ray P. Authement College of Sciences. The School of Geosciences (<http://geos.louisiana.edu/>) houses the programs of Geology and Environmental Science and includes 11 faculty members, four full time instructors, a research scientist, lab technician, and approximately 150 total undergraduate majors and 85 graduate students. Other departments and colleges, as well as with local industry, institutes, and centers involved with researchers in the School of Geosciences include, but are not limited to, the Institute for Coastal & Water Research, the U.S. Geological Survey's Wetland and Aquatic Research Center, the Civil and Petroleum Engineering Departments at ULL, and the local petroleum industry.
- The University of Louisiana at Lafayette (<http://www.louisiana.edu>), the leading institution within the University of Louisiana System, is a public institution of higher education offering bachelors, masters, and doctoral degrees. Within the Carnegie classification, UL Lafayette is designated as a Research University (high research activity)(RU/H). Located mid-way between New Orleans and Houston, Lafayette is a city of 120,000, one of Louisiana's fastest growing areas and the hub of numerous cultural festivals and activities.
- SALARY:** Commensurate with qualifications and experience. This will be a 12-month staff position with an initial appointment of up to 16 months. Continuation of the position beyond the initial appointment will be based on availability of funds and work performance.
- STARTING DATE:** May 2018 (start date is negotiable)
- APPLICATION:** To apply, send as a single PDF file, (1) a cover letter describing your interest in the position, (2) your CV, and (3) names and contact information for three scientists that may be contacted for references to schubert@louisiana.edu. The review process will begin immediately and continue until the position is filled. To ensure full consideration, receipt of the complete application material is required before December 15, 2017. Questions regarding the position can be directed to Dr. Brian Schubert (schubert@louisiana.edu).

The University of Louisiana at Lafayette does not discriminate on the basis of race, color, national origin, age, religion, sex, sexual orientation, or disability in admission to, access to, treatment in, or employment in its programs and activities as required by Title VI and Title VII of the Civil Rights Act of 1964, Age Discrimination in Employment Act of 1967, Age Discrimination Act of 1975, the Equal Pay Act of 1963, Title IX of the Education Amendments of 1972, Executive Order 11246, Section 503 and 504 of the Rehabilitation Act of 1973, Section 402 of the Vietnam Era Veterans Readjustment Assistant Act of 1974 and 1990 Americans with Disabilities Act.-See more at <http://personnel.louisiana.edu/employment-opportunities/policy-nondiscrimination>

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