

T-T Assistant Professor, University of South Florida (Tampa)

Description

The School of Geosciences at the University of South Florida seeks to fill a 9 month, full-time and tenure-earning, Assistant Professor position in the field of GIScience with an emphasis on spatial analysis, statistics, and/or modelling. The successful candidate could have any research specialty, though preference may be given to candidates with strengths in natural hazards, environmental health, medical geography, biogeography, and/or transportation. The successful candidate will be expected to develop an externally funded research program, mentor graduate students, and teach undergraduate and/or graduate courses in GIS and geography. The successful candidate will complement and integrate with our existing school strengths in geography, environmental science, and geology, including GIScience, natural hazards, water, quantitative literacy, and scientific computing. PhD in Geography or related field is required and must be conferred by appointment start date. Salary is negotiable. To apply, please visit <http://employment.usf.edu> and attach a cover letter, CV, teaching philosophy, evidence of successful research, and provide names and contact information for three references. Review of applications begin on December 15, 2017. Additional information is available at the School of Geosciences website: hennarot.forest.usf.edu/main/depts/geosci and by emailing the search committee chair, Dr. Joni Downs (downs@usf.edu).

USF is a high-impact, global research university dedicated to student success. For information regarding the USF System, please visit our website at <http://system.usf.edu/> Conclusion of this search is subject to final budget approval. According to Florida Law, applications and meetings regarding them are open to the public. USF is an Equal Opportunity/Equal Access Institution. For disability accommodations, contact Mandy K. Stuck at (813/974-2236), a minimum of five working days in advance.

Dr. Joni Downs Firat

Associate Chair

USF School of Geosciences

NES 303 (office), NES 320 (lab)