UNIVERSITY OF MARY WASHINGTON
The Department of Geography seeks a broadly trained human geographer to fill a tenure-track position at the Assistant Professor level beginning in August 2014. The successful candidate must demonstrate excellence in teaching and will teach introductory courses, especially World Regional Geography; introduce undergraduates to spatial statistics; and design and teach upper level courses in her/his area of expertise. A Ph.D. in Geography or related field is preferred, but Ph.D. candidates who will complete their degree by the start of employment will also be considered.

Candidates should submit a letter of application describing research and teaching interests, CV, statement of teaching philosophy, and teaching portfolio by February 20, 2014, at https://careers.umw.edu. The University of Mary Washington accepts only completed online applications. Faxed, mailed, or emailed applications will not be considered. All candidates should also request three letters of recommendation be sent by February 20, 2014 to Dr. Farhang Rouhani, Associate Professor, Department of Geography, Monroe Hall, University of Mary Washington, 1301 College Avenue, Fredericksburg, Virginia, 22401 or frouhani@umw.edu.

In a continuing effort to enrich its academic environment and provide equal educational and employment opportunities, the University of Mary Washington actively encourages women, minorities, disabled individuals, and veterans to apply.

Stephen P. Hanna
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UNIVERSITY OF SOUTHERN CALIFORNIA – LOS ANGELES, CA
The University of Southern California, in Los Angeles, California, Geographic Information Science and Technology (GIST) Graduate Programs, invites applicants for full- and part-time, non-tenure-track lecturers for the 2014-2015 academic year. The GIST Graduate Programs, housed in the Dana and David Dornsife College of Letters, Arts and Sciences, provide world-class training for scores of working professionals and researchers. Today, it offers both a Master’s degree and several GIST certificate programs to meet the demand from government and industry for trained GIS professionals.

The successful candidates will have substantive expertise and demonstrated excellence in teaching in the Program’s core areas of geographic information science and the accompanying technologies, and will be expected to teach classes in one or more of the following areas: concepts for spatial thinking, spatial databases, spatial analysis, spatial modeling, geospatial technology project management, GIS programming and customization, spatial data acquisition, spatial data integration, remote sensing for GIS, cartography and visualization, Web GIS, mobile GIS, geospatial intelligence tradecraft, and the practice of geospatial leadership. Review of candidates begins immediately and continues until the positions are filled. Candidates must have a Ph.D. in a relevant field at the time of appointment. Please send electronic versions of your curriculum vitae, a statement of teaching interests and experience, a writing sample (chapter or article), samples of syllabi and teaching evaluations, and the names and contact information for three references that could speak to teaching abilities to lbanks@dornsife.usc.edu. In order to be considered for this position, applicants are also required to submit an electronic USC application; follow this job link or paste in a
browser: http://jobs.usc.edu/postings/15765. USC strongly values diversity and is committed to equal opportunity in employment. Women and men and members of all racial and ethnic groups are encouraged to apply.

We encourage prospective candidates to review our web sites for the Spatial Sciences Institute (http://spatial.usc.edu) and Geographic Information Sciences and Technology Graduate Programs (http://gis.usc.edu/) prior to applying. For additional information, contact Dr. John P. Wilson at 213-740-1908 or jpwilson@usc.edu.

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