NORTHERN ILLINOIS UNIVERSITY – DE KALB, IL
The Department of Geography invites applications for an anticipated Visiting Assistant Professor position. We seek a broadly trained atmospheric scientist with a background in synoptic meteorology/climatology. The successful candidate will contribute to the undergraduate meteorology program and have opportunity to teach a seminar in own specialty. Appointment will be for the 2015-16 academic year, and Ph.D. is required at time of appointment.

Review of applications will begin on May 11, 2015. Preference will be given to applications received prior to that date; however applications will continue to be accepted and reviewed until the position is filled. Submit a letter of application; a curriculum vita; available evidence of teaching experience and teaching quality; publications or examples of writing; and arrange to have at least three letters of reference sent to: VAP-Met Search in care of bvoga@niu.edu.

In compliance with the Illinois Campus Security Act, before an offer of employment is made, the university will conduct a pre-employment background investigation, which includes a criminal background check.

Northern Illinois University’s Department of Geography is interested in and values candidates who have experience working with students from diverse backgrounds. Northern Illinois University is an AA/EEO institution.

NORTHERN MICHIGAN UNIVERSITY – MARQUETTE, MI
The Department of Earth, Environmental and Geographical Sciences (EEGS) at Northern Michigan University in Marquette, Michigan, invites applications for a full-time, sabbatical-replacement, one-year term position at the rank of instructor of Geomatics/GIS, with a start date in August 2015. This 2015–16 academic-year position has a 24-credit teaching requirement over two semesters (Fall 2015 and Winter 2016). The successful candidate will be able to teach Geographic Information Systems, Computer Cartography, and Spatial Analysis. This position will complement the Department’s existing faculty strengths and contribute to the Department’s curriculum. Interest in interdisciplinary collaborations and application of GIS technologies will be welcomed.

- **Required minimum qualifications:** Graduate degree in Geography, Geosciences, Environmental Science, or a closely related discipline and applied skills in geospatial technologies/GIS. A Ph.D. is preferred, but applicants who are ABD or have earned a Master’s degree will be considered.

- **Additional desirable qualifications:** University teaching experience; demonstrated strong commitment and ability to provide excellent undergraduate instruction; and expertise in Global Positioning Systems and Python scripting.

The University’s laptop initiative provides fulltime students and faculty with computers and software for course work. Students in the EEGS Department have access to ESRI’s ArcGIS, ERDAS Imagine, SPSS, and MS Office. The Department also has a fully equipped GeomaticsLab with classroom set of Trimble GPS units, a wide format scanner, map plotter, and server for file storage.

The instructor will teach the following 4-credit courses: Introduction to Geographic Information Systems (GC 335), Computer Cartography (GC 337), and Spatial Analysis (GC 428). Additional courses could be offered based on curricular needs and the candidate’s expertise. Most or all of the instruction will be in the classroom on campus.
Northern Michigan University, with about 8,900 students and 180 degree programs, is located along the shore of Lake Superior in the vibrant, historic city of Marquette, consistently named a top spot in the nation to raise a family, vacation, and enjoy an excellent quality of life. See more at www.nmu.edu/marquette.

Applicants should send via e-mail to the GeomaticsSearch Committee Chair at nmugeo@nmu.edu a letter detailing evidence of teaching effectiveness and professional accomplishments, a curriculum vita, unofficial academic transcripts, and contact information (including e-mail address and phone number) for three references. The position will be posted until May 1, 2015 or until it is filled.

***

UNIVERSITY OF TOLEDO – TOLEDO, OH

The Department of Geography and Planning at the University of Toledo invites applications for an Assistant Professor (tenure track) position in medical/health geography. Start date is August, 2015 (with option of January 2016). This faculty member will be expected to contribute to the BA Geography, MA Geography and PhD Spatially Integrated Social Sciences programs, and to actively collaborate with colleagues across disciplines. The research specialty and teaching focus will be medical/health geography with special interests in spatial aspects of environmental issues, preferably with a focus on water, including public health, disease and contaminants. Evidence of ability to secure external research grant funding is expected. Experience and ability to teach courses in geographic information sciences, quantitative methods, and medical/health geography topics is required. A Ph.D. in Geography or related field is required; ABD candidates with defense date before January 1, 2016, are welcome to apply.

The department currently has nine full-time faculty members and approximately 50 undergraduate majors and graduate students. The University of Toledo is an Affirmative Action/Equal Opportunity Employer M/F/D/V. Applications from women and members of underrepresented groups are encouraged. Applications must be submitted at https://jobs.utoledo.edu and must include a letter of interest, curriculum vitae, graduate transcripts, writing sample, and evidence of teaching effectiveness. Please arrange to have three letters of recommendation submitted directly to patrick.lawrence@utoledo.edu or if necessary, letters may be sent by mail to Dr. Patrick Lawrence, Chair, Department of Geography and Planning, University of Toledo, MS 140, 2801 Bancroft Street, Toledo, Ohio 43606. Review of applications will begin immediately, but the position will remain open until filled. Questions should be addressed to Dr. Patrick Lawrence, patrick.lawrence@utoledo.edu.

***