APPALACHIAN STATE UNIVERSITY – BOONE, NC

The Department of Geography and Planning (http://geo.appstate.edu/) at Appalachian State University invites applications for a tenure track Physical Geography position at the rank of Assistant Professor beginning July 1, 2014. Applicants should hold a Ph.D. in Geography or a closely related discipline by July 1, 2014. The Department of Geography and Planning seeks a Physical Geographer with expertise in Remote Sensing.

The Department of Geography and Planning currently enrolls 100+ undergraduate majors and 25 Master’s degree students. The successful candidate will teach Introduction to Physical Geography, Global Change of the Biosphere, Quantitative Methods, Remote Sensing, with the opportunity to develop and teach advanced courses in their specialty. Applicants must provide evidence of teaching excellence and should have a commitment to include undergraduate and graduate students in their research plans.

Appalachian State University (http://www.appstate.edu/) is a member institution of the 17-campus University of North Carolina System. Located in Boone, NC, in the beautiful Blue Ridge Mountains, the University has over 17,500 students and is among the top public Master’s degree-granting universities in the Southeastern United States. Appalachian State University resourcefully blends teaching and research, with an emphasis on undergraduate education. Applicants will be expected to maintain an active research program including the pursuit of external funding. Secondary responsibilities include advising undergraduates, supervision of student research, and service to the department, university, and discipline of Geography. In addition, the faculty member will be encouraged to pursue interdisciplinary collaborations as part of existing research clusters on campus related to water, energy, sustainability, and the atmosphere.

Review of complete applications will begin November 25, 2013, and will continue until the position is filled. Applicants should send a single PDF file to the chair of the search committee, Dr. Peter Soulé, at pgeogsearch@appstate.edu. The PDF file must contain: (1) a 2-page letter of application; (2) a curriculum vitae; (3) copies of graduate school transcripts; (4) a list of three references, including names, email addresses, and telephone numbers; (5) a 1-page statement of teaching philosophy; (6) a 1-page research plan; and (7) a list of links (full URL) to recent peer-reviewed scholarship.

Appalachian State University is an Affirmative Action/Equal Opportunity Employer with a strong institutional commitment to the achievement of excellence among its faculty, staff and students; to the principles of diversity and inclusion; and to maintaining a work and learning environment that is free of all forms of discrimination. Individuals with disabilities desiring accommodations in the application process should contact Dr. Peter Soulé at pgeogsearch@appstate.edu, (828) 262-7056. Proper documentation of identity and employability will be required before the hiring process can be finalized. Any offer of employment to a successful candidate will be conditioned upon the University’s receipt of a satisfactory criminal background report.

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APPALACHIAN STATE UNIVERSITY – BOONE, NC

The Environmental Science Program (http://environment.appstate.edu) and the Department of Geography and Planning (http://geo.appstate.edu) at Appalachian State University invite applications for a jointly appointed, tenure track position at the rank of Assistant Professor beginning July 1, 2014. Applicants must hold a Ph.D. in Geography, Environmental Science, GIScience, Ecosystem Ecology, Landscape Ecology, or a related field. Preference will be given to candidates with backgrounds in both GIS and remote sensing. The successful candidate will receive a joint appointment with the Environmental Science Program and the Department of Geography and Planning. Promotion and tenure will be conferred by the Department of Geography and Planning.
The successful candidate will teach introductory and/or capstone course(s) in Environmental Science and course(s) in GIScience, with the opportunity to develop and/or teach advanced courses in their specialty. Applicants must provide evidence of teaching excellence and should have a commitment to include undergraduate and graduate students in their research plans.

The Environmental Science Program, launched in 2009, is rapidly growing with 40+ majors and 70+ incoming majors in 2013-2014. The Department of Geography and Planning currently enrolls 100+ undergraduate majors and 25 Master’s degree students. Department resources include two GIScience labs, a shared visualization lab, and a full-time GIScience lab systems administrator.

Appalachian State University (http://www.appstate.edu) is a member institution of the 16-campus University of North Carolina System. Located in Boone, NC, in the beautiful Blue Ridge Mountains, the University has over 17,500 students and has been ranked by U.S. News and World Report as 3rd among top public Master’s degree-granting universities in the South for 2012. Appalachian State University emphasizes undergraduate instruction and the integration of undergraduate students in research endeavors.

Review of complete applications will begin November 15, 2013, and will continue until the position is filled. Applicants should send a single pdf file to the chair of the search committee, Dr. Chris Thaxton, at envsciencesearch@appstate.edu. The file must contain a (1) letter of application; (2) current curriculum vitae; (3) graduate school transcripts (copies acceptable); (4) list of three references, including names, email addresses, and telephone numbers; (5) statement of teaching philosophy; and (6) research plan.

Appalachian State University is an Affirmative Action/Equal Opportunity Employer with a strong institutional commitment to the achievement of excellence among its faculty, staff and students; to the principles of diversity and inclusion; and to maintaining a work and learning environment that is free of all forms of discrimination. Individuals with disabilities desiring accommodations in the application process should contact Dr. Chris Thaxton at envsciencesearch@appstate.edu (828) 262-6836. Proper documentation of identity and employability will be required before the hiring process can be finalized. Any offer of employment to a successful candidate will be conditioned upon the University’s receipt of a satisfactory criminal background report.

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JAMES MADISON UNIVERSITY – HARRISONBURG, VA

The Geographic Science Program at James Madison University (JMU) invites applications for a tenure track position at the rank of Assistant/Associate Professor beginning August 2014. The program seeks a Geographer with expertise in one or more areas of GIScience such as: cartography, internet-GIS, geovisualization, spatiotemporal modeling, and real-time GIS. The successful candidate should have demonstrated capabilities in applying geospatial methods and technologies to environmental geography, humanitarian issues, urban sustainability, or other foci relevant to our program through innovative teaching, research, scholarship, and service. Only applicants with a demonstrated ability to work effectively and collegially as part of an interdisciplinary team, and who demonstrate a commitment to excellence in undergraduate teaching and research, will be considered. An earned Ph.D. in Geography or closely related discipline is required at the time of appointment.

The dynamic and rapidly growing Geographic Science Program serves approximately 180 majors and over 1,000 students each year in general education courses. The degree program (B.A. or B.S.) is part of the Department of Integrated Science and Technology. JMU is a comprehensive university, with an enrollment of approximately 18,000 undergraduate and 2,000 graduate students, located in the heart of the Shenandoah Valley two hours from Washington, D.C., Richmond and Roanoke. With a motto of ‘Be the Change,’ JMU is regarded as one of the finest universities in the nation and has been cited in the U.S. News and World report, Changing Times and Money Magazine as an outstanding public university. Additional information on the Geographic Science Program can be found at http://www.gs.jmu.edu.

To apply, please complete the faculty profile and upload a statement on teaching interests, experience and philosophy; a description of your research interests and plans including a statement on how you would bring
innovative thinking and diversity to our program; a curriculum vitae; a cover letter; and the names and contact information for three references via the website: https://joblink.jmu.edu and reference posting number 0405576. Salary shall be commensurate with experience.

Screening of applications begins on November 15, 2013 and will continue until the position is filled. For further information contact Dr. Mary Tacy (tacymb@jmu.edu) Search Committee Chair.

JMU has a strong commitment to the principle of diversity. The university seeks a broad spectrum of candidates including women, minorities, veterans and people with disabilities. Individuals with disabilities desiring accommodations in the application process should notify the Department of Integrated Science and Technology by the application deadline. James Madison University is an equal opportunity/affirmative action/equal access employer and does not discriminate on the basis of age, color, disability, genetic information, national origin, parental status, political affiliation, race, religion, sex, sexual orientation or veteran status.

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MICHIGAN STATE UNIVERSITY – EAST LANSING, MI

The Department of Geography at Michigan State University invites applications for a tenure system appointment at the rank of Assistant Professor in the area of remote sensing and geographic information science. We are a large, collegial department with a long research and teaching tradition in RS/GIS and their application to social and environmental problems. As a land grant institution, Michigan State University offers tremendous opportunities for scientific collaboration with colleagues and students on regional and global issues.

Outstanding candidates with a research focus in any area of applied remote sensing and geographic information science will be considered. Successful applicants will be expected to develop a strong externally funded research program and all candidates must demonstrate a funding plan or related strategy. The successful candidate will also exhibit excellence in undergraduate and graduate teaching. Candidates will be expected to teach high-quality courses across the remote sensing spectrum, and special consideration will be given to those candidates who can also offer courses in cartography/geovisualization. Please review our course catalog for existing descriptions.

All applications should include a curriculum vitae, statement of interest, examples of published research, and names (only) of three references. The prospective appointment begins August 2014. A Ph.D. in Geography or related field is required by the date of appointment. Questions may be directed to Dr. Ashton Shortridge, Chair of the Search Committee (ashton@msu.edu). All applications must be submitted through the MSU Applicant Page website at https://jobs.msu.edu posting 8539.

Review of applications will begin on December 11, 2013 and will continue until the position is filled.

For more information about the MSU Department of Geography, please visit our website at: http://www.geo.msu.edu. MSU is an affirmative action, equal-opportunity employer. MSU is committed to achieving excellence through a diverse workforce and inclusive culture that encourages all people to reach their full potential. The University actively encourages applications and/or nominations of women, persons of color, veterans and persons with disabilities.

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NORTH CAROLINA STATE UNIVERSITY – RALEIGH, NC

NC State University invites applications for a tenure track faculty position at the assistant or associate professor level for a new Geospatial Analytics research and education program. The successful candidate will lead research focused on advanced remote sensing and geospatial analytics of the Earth’s surface or shallow sub-surface, develop and teach related upper undergraduate and graduate courses, and assist with the implementation of a new graduate MS/PhD degree program in Geospatial Analytics. It is anticipated that the position will be with the Department of Marine Earth and Atmospheric Sciences (MEAS), one of the largest interdisciplinary geoscience departments in the nation (www.meas.ncsu.edu).

The multi-disciplinary nature of the department lends itself to the study of severe weather and its impacts, coastal processes and ecosystems, land surface evolution, water quality and climate change. This position is one of three
hires in our Geospatial Analytics initiative supported by the Chancellor’s Faculty Excellence Program (http://www.ncsu.edu/faculty-and-staff/workthatmatters). This effort will expand the very successful geospatial science research and teaching program (gis.ncsu.edu) to include more focused investigations into “big data” issues, 3D and multi-platform/multi-instrument remote sensing, and complex spatio-temporal modeling. The geospatial initiative will be directly linked to the parallel Faculty Excellence programs in Data Driven Science, Forensics Sciences, Bioinformatics, and Global Environmental Change as well as to NC State’s unique Institute for Advanced Analytics (analytics.ncsu.edu).

The geospatial research program is coordinated by the Center for Earth Observation (CEO) which currently supports 20+ PhD and MS students in allied disciplines (e.g., Natural Resources, Marine, Earth and Atmospheric Sciences, Forestry and Environmental Resources, etc.). CEO has active research initiatives in: 1) environmental science informatics, including forest health, eastern wildfire, hydrology, vegetation monitoring, coastal ecology and engineering, and climate modeling, 2) open source GIS modeling, 3) visualization of human/environment interactions related to natural resources including health and wellness, 4) advanced geospatial sciences involving 3D visualization, tangible GIS models, and web GIS.

The current GIST academic program includes: 1) a well-enrolled (100+) professional master’s degree in Geospatial Information Science and Technology, 2) a correspondingly large graduate certificate program in Geospatial Information Systems, 3) a graduate minor in Geospatial Information Science, and 4) a graduate minor in Remote Sensing. Research and teaching in the Department of Marine, Earth and Atmospheric Sciences address some of the most complex and important geoscience issues facing North Carolina and the world, including hurricanes, floods, climate change, water and air pollution, coastal erosion, the sustainability of fisheries, environmental cycles of critical elements (e.g., carbon and nitrogen), and the history of life itself.

Founded in 1887, North Carolina State University is a land-grant institution distinguished by its exceptional quality of research, teaching, extension, and public service. Located in Raleigh, North Carolina, NC State is the largest university in the state, with more than 34,000 students and 8,000 faculty and staff. National rankings consistently rate Raleigh and its surrounding region among the five best places in the country to live and work, with a highly educated workforce, moderate weather, reasonable cost of living, and a welcoming environment. A collaborative, supportive environment for business and innovation and research collaborations with area universities and the Research Triangle Park are compelling reasons for relocation to the area.

Position duties:
• Establishing an externally-funded cutting edge research program with an emphasis on new technologies in remote sensing and RS data analytics (for example, lidar mapping, hyperspectral imaging, sensors mounted on UAV’s);
• Teaching upper undergraduate and graduate Remote Sensing and GIST courses and mentoring MEAS and GIST graduate students;
• Developing and expanding collaborative research initiatives with internal and external partners that grow the domain of the University’s Geospatial Analytics program and contribute to the mission of the MEAS department.

The anticipated time distribution among these duties is 45% research, 45% teaching and mentoring, and 10% service.

Minimum education/experience:
• A PhD in geospatial sciences, geomatics, Earth sciences, or a related field.

Departmental required skills:
• Commitment to teaching excellence and an active research agenda with an established publication record.

Preferred experience to include one or more of the following:
• Experience with hyperspectral imaging, IFSARE/InSAR and GPS Geodesy;
• Experience using 3D remote sensing technologies and 3D photogrammetry;
• Familiarity with development or applications of open source geospatial software;
• Experience with UAV and robotic mapping technologies.

To Apply:
The position and application procedures are described in detail at https://jobs.ncsu.edu/postings/19853.
For consideration, all applications must be submitted electronically via the online system and are encouraged by January 15, 2014.
Inquiries can be addressed to:
Dr. Helena Mitasova
Marine, Earth and Atmospheric Sciences
Associate Professor
Box 8208
NCSU Campus
Raleigh, NC 27695
Phone: 919-513-1327
Email: helena_mitasova@ncsu.edu

NC State University is an Affirmative Action and Equal Opportunity Employer. In addition, NC State welcomes all persons without regard to sexual orientation or genetic information. Persons with disabilities requiring accommodations in the application and interview process please call (919) 515-3148.

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STATE UNIVERSITY OF NEW YORK – SYRACUSE, NY
The State University of New York College of Environmental Science and Forestry (ESF) in Syracuse, NY, invites applications for an academic-year, tenure-track position as Assistant Professor in the Department of Environmental Resources Engineering specializing in remote sensing.

The Department of Environmental Resources Engineering (ERE) invites applicants with remote sensing expertise and academic training in any related engineering discipline to apply to this tenure-track position at the rank of Assistant Professor. We seek applicants that can develop and support cross-cutting, novel, and emerging research scholarship in remote sensing theory and applications to support our graduate program in geospatial information science and engineering. Research focus areas could include: climate change; atmospheric, oceanic, or polar remote sensing; and land cover land use dynamics. Applicants must possess knowledge and ability to teach courses in support of the ABET-accredited undergraduate program in Environmental Resources Engineering. Teaching responsibilities include a total of three courses and one seminar annually in ERE. Service responsibilities include supporting University, College, Department and the applicant's profession.

For optimal consideration, completed application materials must be received by December 5, 2013. This position will remain open until filled with an anticipated start date of August 2014. Applicants must have an undergraduate or graduate degree in engineering. Additional details regarding the position and application process are available at:

http://esf.interviewexchange.com/jobofferdetails.jsp?JOBID=42706

The above link also contains a list of frequently asked questions.

SUNY-ESF is an Equal Opportunity Affirmative Action Employer.

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TEMPLE UNIVERSITY – PHILADELPHIA, PA
Temple University’s Department of Geography and Urban Studies (GUS) invites applications for a full-time tenure-track Assistant Professor beginning in academic year 2014-15. A Ph.D. in Geography or related field is required by the start of employment. We are looking for individuals who will excel at conducting research and providing graduate and undergraduate instruction in an interdisciplinary department. GUS (http://www.temple.edu/gus) offers two interdisciplinary undergraduate majors in Geography and Urban Studies and Environmental Studies. GUS also offers two graduate programs - a M.A. and a Ph.D. in Geography and Urban Studies.
The successful candidate will have expertise in health geography and a complementary expertise in GIS, spatial analysis, geovisualization, and/or geoinformatics. We seek a specialist in the spatial dimensions of either international or domestic public health or epidemiology. Topical foci are open and may include, but are not limited to, the geographic diffusion of disease, the relationship of health care, health outcomes, and health disparities to place, and landscapes of health treatment and management. Subject areas may include mental health or chronic and infectious diseases and their relationship to cultural, social, racial, gender, environmental, and/or economic factors. The successful applicant will demonstrate a strong potential for funded research and the ability to work with the newly implemented SAL@T, Spatial Analysis Laboratory at Temple, which is a university-wide core-facility in health geographics situated in and managed by the Department of Geography and Urban Studies. Teaching responsibilities will include undergraduate and graduate courses in health geography and areas related to the applicant’s expertise.

Please send a letter that addresses teaching and research interests, a copy of your most recent curriculum vitae, and contact information for three references to Tycina Cousin, Administrative Coordinator, Department of Geography and Urban Studies, 308 Gladfelter Hall, Temple University (025-27), Philadelphia, PA 19122. Electronic applications are required and should be sent to: tcousin@temple.edu.

Review of applications will begin November 4, 2013 and will continue until the position is filled.

Temple University is an Affirmative Action/Equal Opportunity Employer and the University especially encourages applications from women and minorities.

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TEXAS A & M – COLLEGE STATION, TX

The Department of Geography invites applications for a tenure-track faculty position at the Assistant Professor level for an Environmental Geographer specializing in the study of human and social vulnerability to environmental change. Essential characteristics include evidence (commensurate with experience) of publications demonstrating conceptual grounding in areas such as sustainability science, vulnerability and risk analysis, or natural hazards; demonstrated capability to secure external funding; ability to strengthen the human-environment graduate program in Geography through course offerings and mentoring graduate students; the ability to contribute to undergraduate course offerings in the areas of human-environment interaction; potential for creating synergies with Geography faculty in climate and geomorphology and/or the Hazard Reduction and Recovery Center in the College of Architecture. Candidates must have a Ph.D. at the time of appointment and a strong commitment to excellence in research and teaching.

The Department of Geography has 20 faculty members with strengths in biogeography, climatology, geomorphology, human geography, human-environment relationships, geographic education and GIST (Geographic Information Science and Technology) (http://geography.tamu.edu). We are based in the College of Geosciences (http://geosciences.tamu.edu) with the Departments of Atmospheric Science, Geology & Geophysics, and Oceanography, and play a major role in the Environmental Programs in Geosciences. The College of Geosciences also includes Sea Grant, the Geochemical and Environmental Research Group (GERG), and the Integrated Ocean Drilling Program (IODP). Texas A&M University, a land-,sea-, and space-grant university, is located in a metropolitan area with a dynamic and international community of 175,000 people.

Candidates should submit a letter of application, curriculum vitae, and names and addresses (including e-mail addresses) of three referees to Dr. Christian Brannstrom (cbrannst@geos.tamu.edu), Search Committee Chair, Department of Geography, Texas A&M University, College Station, TX, 77843-3147. We will begin reviewing applications on November 11, 2013. Texas A&M University is an Affirmative Action/Equal Opportunity Employer committed to excellence through the recruitment and retention of a diverse faculty and student body and compliance with the Americans with Disabilities Act.. The University is dedicated to the goal of building a culturally diverse and pluralistic faculty and staff committed to teaching and working in a multicultural environment. We strongly encourage applications from women, underrepresented ethnic groups, veterans, and individuals with disabilities. Texas A&M University also has a policy of being responsive to the needs of dual-career partners (hr.tamu.edu/employment/dual-career.html).
TEXAS STATE UNIVERSITY – SAN MARCOS, TX
The Department of Geography at Texas State University invites applications for a tenure-track faculty position at the Assistant Professor rank in urban geography to begin Fall 2014. We seek an innovative scholar prepared to teach courses in support of our undergraduate and graduate geography programs, maintain an active research agenda including publishing and pursuit of external funding, and contribute to graduate advising at the master’s and PhD level.

A PhD degree in Geography or closely related field is required by time of appointment. A demonstrated record of excellence in teaching and research is required. Successful candidates will conduct research and teach courses in the field of urban geography in support of the PhD, Master’s and undergraduate geography programs. Preference may be given to candidates demonstrating evidence of seeking/securing external research grant funds.

Applicants must electronically submit 1) a letter of application describing current and future research activities and teaching interests and experience, 2) curriculum vitae, 3) samples of selected published work, and 4) examples of course teaching evaluations. Applicants must also arrange submission of three letters of reference to the search committee chair, Dr. Yongmei Lu, at yl10@txstate.edu by no later than November 8, 2013. Please indicate “Tenure-Track Urban Geography Position” in the subject line of all e-mails related to this search.

San Marcos is located in the Interstate 35 corridor between Austin and San Antonio and is at the heart of one of America’s most rapidly urbanizing landscapes. Texas State University offers a dynamic campus with growing enrollments, strong investments in research and infrastructure, and a longstanding commitment to excellence in teaching. With the university’s strong investment in research, Texas State University is now considered an Emerging Research University, with over 34,225 students, 96 bachelor’s, 87 master’s and 12 doctoral degree programs. The Department of Geography has 34 full-time faculty members, over 600 undergraduate majors in BA and BS programs, and over 150 graduate students in our Master of Science (MS), Master of Applied Geography (MAG), and PhD programs. The department hosts three PhD programs focused on environmental geography, geographic education, and geographic information science. The department offers numerous internships, scholarships, and awards for students and most graduate students receive funded assistantships through the department and its research faculty.

Texas State University will not discriminate against any person (or exclude any person from participating in or receiving the benefits of any of its activities or programs) on any basis prohibited by law, including race, color, age, national origin, religion, sex or disability, veterans status or on the basis of sexual orientation. Texas State University is a tobacco-free campus. Smoking and the use of any tobacco product will not be allowed anywhere on Texas State property or in university owned or leased vehicles.

Texas State University is a member of the Texas State University System. Texas State University is an EOE.

UNIVERSITY OF FLORIDA – GAINESVILLE, FL
The Department of Geography and the Emerging Pathogens Institute (EPI) invites applications for a full-time position at the level of Assistant or Associate Professor, starting August 16, 2014. This position is a 9-month tenure accruing position with the expectation that the successful candidate will generate at least one third of their 9-month salary from external funding within 3 years of their appointment, and will cover all summer salary from grants.

Candidates should have specialization in spatio-temporal or spatially explicit mathematical models to address questions in infectious diseases and public health. Specialties can include (but are not limited to): the transmission and persistence of human, animal, or zoonotic diseases; interactions between disease ecology, climate, and the built environment; relationships between socio-economics and disease risk; and health intervention strategies. We seek candidates with demonstrated 1) excellent track record and existing grant funding and 2) publications in top journals.

This position and its recruitment is a cooperative effort between the Department of Geography and the Emerging Pathogens Institute (EPI). The successful candidate will be expected to engage deeply in the unique interdisciplinary
research programs at EPI while maintaining good standing in teaching (one course per year) and service to the Geography Department and its mission.

The successful candidate should possess a doctoral degree in Geography, Mathematics, Statistics, Epidemiology, Public Health, Biology, or other relevant disciplines. Interested candidates are invited to submit a curriculum vita and letter of application describing skills to Dr. Jane Southworth, Search Committee Chair, Department of Geography, University of Florida, PO Box 117315, Gainesville, FL, 32611. All application materials must be submitted online – http://jobs.ufl.edu/postings/31925. We prefer that application materials also be sent electronically to jsouthwo@ufl.edu. Review of applications will begin November 15, 2013. Short-listed candidates will be contacted to provide 3 letters of reference immediately thereafter. The University of Florida is an Equal Opportunity Institution.

UNIVERSITY OF NEW HAMPSHIRE – DURHAM, NH
The Department of Geography (http://www.unh.edu/geography) invites applications for a full-time, tenure-track Assistant Professor to begin in August 2014. A Ph.D. in Geography is preferred; ABD candidates nearing completion will be considered. We seek someone whose primary research and teaching interests are in human-environment interactions. A regional specialty other than North America or the Middle East is desired. UNH is committed to diversifying its faculty, staff, and student body, and we strongly encourage women and minorities to apply.

We seek candidates who can contribute to the growth and development of a small, undergraduate-only department that places a high-value on both research and teaching excellence. Teaching load is four courses per academic year. Teaching responsibilities include an introductory physical geography course, an upper division environmental issues course, field methods or other geotechniques course, and other courses in the candidate’s area of expertise.

The University of New Hampshire is the state’s flagship public research university and has been consistently ranked in the top 50 public universities by U.S. News and World Report. UNH is located in Durham, a small college town 60 miles north of Boston, 8 miles from the Atlantic coast, and 75 miles from the White Mountains. UNH has an enrollment of 13,000 students and offers more than 90 undergraduate and 70 graduate programs.

Applicants should e-mail in Adobe Acrobat format a letter of application that highlights research and teaching interests, a vita, statistical summaries of recent student teaching evaluations, and the names and addresses (including e-mail) of three references by December 1, 2013 to Mary Stampone, Search Committee Chair, Mary.Stampone@unh.edu.

UNH seeks excellence through diversity and prohibits discrimination on the basis of race, color, religion, sex, age, national origin, sexual orientation, gender identity or expression, disability, veteran status, or marital status.

UNIVERSITY OF WISCONSIN – WHITewater, WI
Tenure Track Assistant Professor beginning August 2014. Ph.D. required; ABD considered. Prior teaching experience with undergraduates preferred. The department seeks a Geographer with expertise in Remote Sensing OR Cartography that complement but not duplicate strengths in environmental geography. Desirable specialties include but are not limited to spatial analysis and modeling, LIDAR, cartographic design, or web cartography. Technical expertise in GIS is required.

Teaching duties will include core courses in the general education curriculum (e.g. Human-Environmental Problems) and courses in Cartography and Remote Sensing. The candidate is also expected to develop upper-level courses in areas of expertise and to have an active research agenda, seek external research funding, and publish scholarly articles. This position requires a strong commitment to undergraduate education, which includes involvement in the department’s internship program and the University’s undergraduate research program. The University of Wisconsin – Whitewater and the College of Letters and Sciences are strongly committed to the internationalization of the curriculum and to preparing students to be global citizens. Candidates with international expertise and/or field experience are strongly encouraged to apply.
UW-Whitewater is a comprehensive public university with an enrollment of 12,000 students. It offers high quality, career-oriented programs integrated with a general education curriculum. The institution is part of the 26-campus University of Wisconsin System. The position offers the opportunity to join and contribute to a vibrant undergraduate program with approximately 100 geography majors. The department also plays a key role in the recently developed interdisciplinary environmental science degree. Located within a community of 15,000 residents near the Kettle Moraine in southeastern Wisconsin, Whitewater is within commuting distance of Madison, Milwaukee, and Chicago.

The Geography and Geology Department features updated instructional labs and classrooms and research facilities. Send letter of application highlighting teaching and research interests, qualifications and experience, curriculum vitae, non-certified transcripts, and three letters of reference electronically to Dr. John D. Frye, Chair, Search Committee, Department of Geography and Geology. Voice 262-472-5270. Fax 262-472-5238. Email fryej@uww.edu. Evaluation of applicants will begin on December 6, 2013 and continue until the position is filled.

UW-Whitewater is an AA/EEO Employer, and actively seeks and encourages applications from women, underrepresented groups, persons with disabilities, and all veterans. Names of applicants may be disclosed unless requested otherwise. Names of finalists will be released. Criminal background check required.