

RECENT JOB/POST-DOC LISTINGS for HDGC MEMBERS

Assistant Professor: Hazards and Society

University of California, Santa Barbara, Department of Geography,

invites applications for a tenure-track faculty position at the assistant professor level in hazards and society. Candidates must have a Ph.D. degree by July 1, 2005, in geography or a related field, excellent potential for quality teaching, and evidence of outstanding potential for developing a vigorous research program. Possible research foci include: natural hazards (droughts, earthquakes, hurricanes, fire, floods, etc.); behavioral aspects of environmental risks; biohazards and disease transmission; and cognitive aspects (thinking, attitudes, communication) of global climate change.

The geography department has strengths in three systematic areas: modeling, measurement, and computation; human-environment relations; and earth system science. Prospective candidates should be able to support one or more of these areas in teaching and research. The department is especially interested in candidates who can contribute to the diversity and excellence of the academic community through research, teaching, and service, regardless of academic rank.

The application deadline is December 9, 2004, and the starting date is July 1, 2005. Applicants should mail a complete curriculum vitae, a statement of research and teaching interests, and the names of at least three referees to Search Committee Chair, Department of Geography, University of California, Santa Barbara, CA 93106; e-mail: hazards@geog.ucsb.edu; <http://www.geog.ucsb.edu>.

Environmental Geography and Remote Sensing

Arizona State University Geography

The Department of Geography invites applications for a full-time tenure track position in Environmental Geography and Remote Sensing at the rank of Assistant/Associate Professor, effective Fall 2005. A PhD in Geography or closely related discipline is required at time of appointment. Demonstrated excellence in publishing and teaching, as well as a firmly established research program are essential.

The Department seeks to hire a scholar with interests in interaction of societal and natural system dynamics within a geographic context through investigation of land use and land cover. The successful candidate will also be expected to have expertise in land cover and land use change analysis, remote sensing, and computational modeling. This position will complement existing strengths within the Department of Geography by providing important expertise in the assessment of regional environmental health, and the

measurement of change, including vegetation and land cover change that are central to study of urban, rural, and regional growth and change.

The successful candidate must be able to teach courses in land use and environmental change, and geographic aspects of societal and natural system dynamics. A research focus on remote sensing and change in urban systems and regional focus in hot environments are particularly desirable.

Normal teaching responsibilities are two courses per semester. The successful candidate will share in the teaching of introductory geography courses, and will teach at the division and graduate courses in his/her expertise. The successful candidate will be expected to teach and advise in the Department at both graduate and undergraduate levels. The successful candidate will also be expected to develop a program of funded and published research with support from federal funding agencies, and a variety of other local and regional funding groups.

The Department of Geography and Arizona State University provide ample opportunities for interdisciplinary collaboration, and the candidate chosen for this position will be expected to engage in individual and interdisciplinary research. Current funded research in the Department of Geography includes the Decision Center for Desert Cities (NSF) and the successful candidate will be expected to develop a complimentary research program. The successful candidate is expected to develop a program of funded research and make signatures contributions in university initiatives. The Department of Geography and Arizona State University provide ample opportunities for interdisciplinary, collaborative research in urban environments via centers and ongoing projects such as the Center for Environmental Studies, Morrison Institute for Public Policy, Central Arizona Phoenix Long-Term Ecological Research Project, Decision Center for Desert Cities, Urban Ecology IGERT, and Greater Phoenix 2100

Submit letter of application including professional goals, statement of teaching philosophy, curriculum vitae, along with names, addresses, phone numbers, and e-mail addresses of three referees by November 15, 2004. Applications must be postmarked by closing date. Departmental review of applications will begin on that date; if not filled, every Friday thereafter until search is closed. Detailed information about the Department and this position can be found on the Internet at <http://geography.asu.edu> Arizona State University is an equal opportunity, affirmative action employer

Apply: Dr Randall Cerveny, Chair, Search Committee, Department of Geography, PO Box 87104. Internet: cerveny@asu.edu AA/EOE.

San Diego State University seeks applicants for a tenure track Assistant Professor position, contingent on funding, to begin in August, 2005. Ph.D. required at time of appointment. Expertise required in some combination of the following areas: Landscape Ecology, ecosystem modeling, spatial/environmental analysis. Demonstrated excellence

in teaching and scholarship and commitment to funded research required. SDSU's Geography Department has many faculty with expertise in the application of GIScience and geospatial techniques, and houses the Center for Earth Systems Analysis Research (CESAR), a laboratory facility designed to support state-of-the-art technology in geographic information systems, image processing, remote sensing, automated cartography, spatial statistics, and spatial modeling. Departmental information can be found at <http://typhoon.sdsu.edu>. Send letter of application describing research agenda and teaching interests, curriculum vitae, and names and addresses of three references.

SDSU is a Title IX, equal opportunity employer and does not discriminate against individuals on the basis of race, religion, national origin, sexual orientation, gender, marital status, age, disability or veteran status, including veterans of the Vietnam era.

Applications must be received by October 15, 2004. Applications should be sent to Dr. Stuart Aitken, Chair, Hiring Committee, Department of Geography, email: saitken@mail.sdsu.edu.

University of Colorado at Boulder. The Department of Geography invites applications for a tenure-track Assistant Professor position in Human Geography.

A Ph.D. in Geography or a related discipline is required at the time of appointment. Preference will be given to applicants with research interests in the spatial analysis of human geographic phenomena. The successful candidate will teach the quantitative methods course required for graduate students in the department. Other teaching will include a range from introductory courses to graduate seminars in the successful applicant's research specialties, including rotation into the large introductory human geography classes. Applicants must have strong analytical and quantitative skills and should have a commitment to excellence in both teaching and research and to maintaining an active program of funded research.

The University of Colorado at Boulder is committed to diversity and equality in education and employment.

Send letter of application including statement of teaching and research interests, evidence of teaching ability, curriculum vita, and three letters of recommendation by 16 November 2004, to: Professor John O'Loughlin, Search Committee, Department of Geography, University of Colorado, Boulder, CO 80309-0260. More information about the department is available at www.colorado.edu/geography

TENURE TRACK POSITION: SCIENCE POLICY

James Madison College of Michigan State University seeks candidates in the field of science and technology policy who focus on the relationship between science and technology on the one hand and society on the other. Candidates must have a strong background in one or more of the following areas: health, environment, biotechnology, and security. Candidates with knowledge of how these issues affect the U.S. and other countries and the policy-making processes within the U.S. and at least one other affected country are particularly welcome. All candidates should possess a broad public policy perspective and may be from the disciplines of economics, political science, sociology, history or the natural sciences. Candidates with more advanced experience or seniority could be considered for an early tenure decision or be appointed at the advanced assistant or associate level. This position will play an important role in developing courses for a new university specialization in Science, Technology, Environment and Public Policy administered by James Madison College
<http://www.jmc.msu.edu/programs/stepps.asp>.

James Madison College provides a liberal education in public affairs, combining the ethos of a small liberal arts college with the advantages of a large, diverse research university. The faculty's primary mission is excellence in undergraduate teaching and the College is noted for its rigorous academic standards and attention to the analytical, writing and speaking skills of its students. The successful candidate would be part of one or more of the College's three multi-disciplinary fields of concentration, International relations, Political Theory and Constitutional Democracy, and Social Relations. In addition to the responsibility for developing new science policy courses, the successful candidate will be fully integrated into James Madison College and teach a range of courses there.

Applicants should supply a statement, addressing how their research and teaching interests would contribute to the building of new science policy courses in the College and build upon the College's public affairs curriculum. Supporting materials should include a vita, transcript, three confidential letters of recommendation that speak to teaching expertise and scholarly promise, and a sample of scholarship (e.g. dissertation chapter, article, conference paper). Minority and women candidates are strongly encouraged to apply. All materials should be sent to Science Policy Search, James Madison College, Michigan State University, East Lansing, MI 48825-1205. Review of applications will begin on November 5, 2005. The position will begin August 16, 2005. Late submissions will be considered if a suitable candidate pool is not identified by the deadline. For more information, please access our website at www.jmc.msu.edu.

MSU is an Affirmative Action/Equal Opportunity Institution. Persons with disabilities have the right to request and receive reasonable accommodation.

Chair and Three Lectureships, Department of Geography, Lancaster University

As part of an ongoing expansion of the Geography Department, and the Lancaster Environment Centre, we now invite applications for a Chair and three Lectureships. The Department's research strengths are focused in three broad areas: environment and development; health, migration and social change; and environmental processes, past and present. Applicants for the Chair should have an exceptional record of research at the international level, preferably within the area of environment and development (although applicants with research interests in the area of health, migration and social change may also be considered). We particularly welcome applications from candidates with expertise in the field of economic geography. It may be possible to link two of the Lectureships with the Chair appointment. Applicants for the three Lectureships should have a PhD in Human Geography or a related discipline, an excellent research record in an area that links to one of our existing research groups, and a commitment to undergraduate and postgraduate teaching. Preference will be given to candidates who can contribute to our research in either environment and development or health, migration and social change. Starting dates to be negotiated but commencing as soon as possible. Potential candidates are encouraged to contact the Head of Geography Department, Prof. Barbara Maher, for informal discussions (b.maher@lancaster.ac.uk; tel.: +44 (0) 1524 593169).

To apply or receive further information online, please visit
<http://www.lancs.ac.uk/depts/personnel/jobs>

NSF ADVANCE FACULTY POSITION AT UNIVERSITY OF RHODE ISLAND

I hope that you will post the job ad below to the DIALOG/DISCCRS group. This is part of a larger NSF program at URI designed to increase the number of women faculty members in science and engineering. It is not a typical ad so I encourage anyone interested to call for more information.

David C. Smith, PhD
Associate Professor
Graduate School of Oceanography
University of Rhode Island
Narragansett, RI 02882
dcsmith@gso.uri.edu

Research Fellow, Oceanography
The Graduate School of Oceanography (http://www.gso.uri.edu/research_fellow) at the University of Rhode Island seeks applications for a Research Fellow in Oceanography.

The position is funded through an NSF ADVANCE Faculty Program for Women grant designed to enhance the careers of women in science and engineering. This appointment will begin on or after January 1, 2005. The goal of the ADVANCE program is for the Research Fellow position to lead directly to a tenure-track faculty position with 8 months state support at the Assistant or Associate Professor level. Time spent as a Research Fellow (1 to 3 years) will count toward tenure, at the candidate's discretion. During this time there are no formal teaching or service requirements, allowing the candidate to develop a strong research program. A doctoral degree in one of the following is required: biological, chemical, or physical oceanography, marine geology and geophysics, or a related field; effective communication skills; demonstrated ability to develop an externally-funded research program. Visit our website at http://www.uri.edu/human_resources for additional information. Review of applications will begin on October 25 and continue until the position is filled. Submit resume, cover letter, transcripts, names and telephone numbers of three references, and a statement of teaching and research interests to: Edward Durbin, Search Chair, (Req # 010864), UNIVERSITY OF RHODE ISLAND, P.O. Box G, Kingston, RI 02881. URI is an AA/EEO employer and values diversity.

US FEDERAL JOBS--USEFUL WEBSITES

The following information is courtesy of John Wickham at NOAA: There is a Federal-wide system run by OPM called "USAJOBS", <http://jobsearch.usajobs.opm.gov/>. NOAA jobs are listed on this site at <http://jobsearch.usajobs.opm.gov/a9noaa.asp> There are a lot of positions outside the US as well as inside--you can search by location as well as key words and other variables. The Department of Commerce has a site called "Commerce Opportunities On-Line or COOL" (soon to be replaced by a new system called "QuickHire") <http://www.jobs.doc.gov/>.

The Department of Geography at the University of Connecticut invites applications and nominations for the position of department head beginning August 1, 2005 at the rank of tenured Associate or Full Professor. Field of specialization is open, but should be consistent with departmental strengths as discussed below. The position comes with a nationally competitive salary, outstanding benefits package, and a reduced teaching load.

The University of Connecticut is in the midst of a \$2.8 billion building and renovation program to create one of the foremost physically attractive, technologically advanced, and highly ranked public research universities in the United States. The Department of Geography is housed in newly renovated facilities with a state of the art GIS lab and

a spacious laboratory for physical geography teaching and research. The department is poised to achieve excellence with future new hires capitalizing on strengths within the department and linkages with the social and environmental sciences. The successful candidate will be expected to foster and initiate interdisciplinary research and teaching in areas such as demography, environmental sciences, integrative geosciences, and urban studies, and will be expected to lead the Department of Geography to a higher level of national stature.

The Department of Geography currently has seven tenured/tenure track faculty, four instructors, twenty graduate students, well-established B.A. and M.A. programs, and a recently established Ph.D. program. The faculty is strong in the areas of urban, economic and population geography, geographical information science, and spatial analysis, with an emerging area of expertise in physical geography.

Candidates must demonstrate a record of excellence in research, teaching, mentoring graduate students, and competing for external research funds. Successful administrative/leadership experience is highly desirable. Applicants should send a letter of application that reviews and documents these qualifications, a curriculum vita, other supporting materials, and contact information for three referees. Review of applications will begin on November 15, 2004 and continue until the position is filled.

Apply to Dr. Anne Hiskes, Search Committee Chair, Department of Geography, 215 Glenbrook Rd., Unit 4148. University of Connecticut, Storrs, CT 06269.

E-mail: Anne.Hiskes@uconn.edu

At the University of Connecticut, our commitment to excellence is complemented by our commitment to build a culturally diverse community. We actively encourage women, people with disabilities, and members of minority groups to apply.

The Department of Geography and Program in Planning, University of Toronto, invites applications for a tenure-stream appointment in the field of ***Urban Geography***. This is a position with expertise in contemporary cities, with priority given to applicants who specialize in one or more of metropolitan development, social inequalities and social-spatial polarization. An interest in North American cities would be an asset. The appointment will be at the rank of ***Assistant Professor*** and will begin on July 1, 2005.

The appointee would be expected to contribute to graduate teaching and supervision and undergraduate teaching. The successful candidate will be expected to develop an

externally funded research program. The successful candidate must have a Ph.D. in geography or a closely related discipline, an established record of high quality scholarly research and publication, and a demonstrated commitment to excellence in teaching. Additional information on the Department can be obtained through the World Wide Web at <http://www.geog.utoronto.ca/>

Please send applications to Professor Joseph R. Desloges, Chair, Department of Geography and Program in Planning, University of Toronto, 100 St. George Street, Toronto, Ontario, Canada M5S 3G3. Applications should include a curriculum vitae, a statement outlining current and future research interests, examples of publications, and materials relevant to teaching experience. Applicants should also ask three referees to write letters directly to Professor Desloges. Materials must be received by *January 10, 2005* (_no e-mail applications will be accepted_).

The University of Toronto is strongly committed to diversity within its community and especially welcomes applications from visible minority group members, women, Aboriginal persons, persons with disabilities, members of sexual minority groups, and others who may contribute to the further diversification of ideas. We offer opportunities to work in many collaborative programs, including Aboriginal, Canadian, environmental, ethno-cultural, sexual diversity, gender and women's studies. The University of Toronto offers the opportunity to teach, conduct research and live in one of the most diverse cities in the world.

The Department of Geography and Program in Planning, University of Toronto, invites applications for a tenure-stream appointment in the field of *Physical Geography*. The appointment will be at the rank of *Assistant Professor* and will begin on July 1, 2005. We seek candidates with expertise in physical geography and with interests in landscape processes and/or paleoenvironments. Field, laboratory and experimental approaches are an important asset and would complement the Department's considerable strength in these areas.

The successful candidate will be expected to develop an externally funded research program and undertake graduate supervision and teaching. Teaching at the undergraduate level will be in both B.Sc. and B.A. programs. The successful candidate must have a Ph.D. in geography or a closely related discipline, an established record of high quality scholarly research and publication, and a demonstrated commitment to teaching. Additional information on the Department can be obtained through the World Wide Web at <http://www.geog.utoronto.ca/>

Please send applications to Professor Joseph R. Desloges, Chair, Department of Geography and Program in Planning, University of Toronto, 100 St. George Street, Toronto, Ontario, Canada M5S 3G3. Applications should include a curriculum vitae, a statement outlining current and future research interests, examples of publications, and materials relevant to teaching experience. Applicants should also ask three referees to

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All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority.

California State University Fresno seeks applicants for an Assistant Professor (Tenure Track) in Climatology/Meteorology to begin in August, 2005. An earned doctorate in Geography, Climatology or Meteorology is required for appointment for a tenure track position although candidates nearing completion of the doctorate may be considered for a lectureship with the possibility of conversion to tenure track upon completion of the degree. The successful candidate will primarily teach undergraduate courses in climatology and meteorology, severe weather, and related subjects. Other course assignments may include remote sensing, GIS, and computer applications. Candidates are expected to demonstrate a commitment to or potential for teaching excellence, research, and other scholarly activity.

An online application form can be found at www.csufresno.edu/aps/vacancy/sc1.pdf
Correspondence, applications, and inquiries should be directed to Dr. James S. Kus, Committee Chair, Department of Geography, California State University Fresno, Fresno, CA 93740-8034, Phone: 559-278-5236, Fax: 559-278-7268, email: jamesk@csufresno.edu Applicants are encouraged to have all materials on file by November 15, 2004 to ensure consideration.

DEPAUL UNIVERSITY, Department of Geography, Chicago, IL 60614. The Department of Geography announces two tenure-track positions to begin in fall 2005. DePaul University has made a strong commitment to enhancing diversity among both faculty and students. We strongly encourage female candidates and candidates of color to apply for the position. DePaul University is an affirmative action and equal opportunities employer.

Position (1): Assistant Professor in Geography with expertise in Urban Geography and Planning. Specializations can include some combination of urban geography, planning, or

community development. A secondary interest in other areas of critical human geography and/or international specialization is welcomed. We especially welcome applications from scholars who can demonstrate competence in GIS/remote sensing/visualization and who are willing to develop courses that use these technologies in creative ways. Starting date for this tenure-track position is 1 September 2005. Candidates will need to have completed their doctoral degree by the time of employment. Eligible candidates could originate in Urban Geography, Urban Planning, Critical Community Development Studies, Community GIS, or other human geography specializations. The Department has strengths in urban geography, critical cultural geography, social geography, geopolitics, critical technology studies, and GIS/remote sensing, as well as other areas in physical geography. In addition to courses that serve the general studies curriculum, the successful candidate will be expected to develop courses in their area of specialization.

Position (2): Assistant Professor in Geography with expertise in Physical Geography. Preferred specializations include biogeography, landscape ecology, fluvial geomorphology, or limnology although we also welcome applications from other areas of physical geography. The candidate may also have some international specialization. We especially welcome applications from scholars who can demonstrate competence in GIS/remote sensing/visualization and who are willing to develop courses that use these technologies in creative ways. Starting date for this tenure-track position is 1 September 2005. Candidates will need to have completed their doctoral degree by the time of employment. Eligible candidates could originate in Biogeography, Landscape Ecology, or other Earth Science specializations. The Department has strengths in hydrology and hydrologic modeling, geomorphology, global climate change, glaciology, resource economics, GIS/remote sensing, as well as other areas in human geography. In addition to courses that serve the general studies science curriculum, the successful candidate will be expected to develop courses in their area of specialization.

DePaul University is a "Research University II" which places great emphasis both on excellence in teaching and in sustained and superior scholarship. Information about the Department can be found at gis.depaul.edu. Submissions should include (1) an academic CV, (2) a cover letter that addresses teaching and research interests, (3) three academic recommendation letters, (4) evidence of teaching excellence, and (5) up to three published papers. The Search Committee will start considering applications on 1 December 2004, and will consider applications until the position is filled. Please direct your submissions to Geography Search 2004, Department of Geography, DePaul University, Chicago, IL 60614. Email submissions are welcome and encouraged. Please attach relevant documents as MS Word or PDF files. (E-mail: Dr. Patrick McHaffie, Geography Chair: pmchaffi@depaul.edu).

The Department of Earth & Environmental Studies at Montclair State University would like to advertise two tenure-track faculty positions: Land Use/Natural Resources, and Sedimentology/Stratigraphy. (This in addition to our directorship opening posted earlier).

1) The Department of Earth & Environmental Studies seeks a full-time tenure-track scholar with expertise in land use and natural resources (including but not limited to water). Ph.D. in Geography or an appropriate field prior to September 1, 2005. Applicants who can demonstrate research potential or experience in metropolitan regions (encompassing core urban, suburban, and suburbanizing rural areas), as well as interests in social aspects of environmental policy and management are strongly encouraged to apply. Teaching responsibilities include courses in introductory geography, environmental studies, or urban studies, as well as upper level undergraduate and graduate courses in the applicant's areas of expertise. Research and teaching capability in geographic information science are expected. The successful candidate will develop a vigorous externally funded research program, have a strong commitment to excellence in teaching at both the undergraduate and graduate levels, and participate in the development and expansion of existing departmental and interdisciplinary research and graduate programs, including the Doctorate in Environmental Management and Passaic River Institute. Applications, including a letter indicating research and teaching philosophies, curriculum vitae, and list of five professional references should be sent to the attention of Dr. Rolf Sternberg, Search Committee Chair (position V F-22), Box C316-V F22, Dept. of Earth & Environmental Studies, Montclair State University, Montclair, NJ 07043.

2) Sedimentology and/or stratigraphy, with a strong field-based approach. Ph.D. in Geology or appropriate field prior to September 1, 2005. Applicants who can demonstrate research potential or experience in applied environmental sedimentology/stratigraphy are strongly encouraged to apply. Teaching experience and evidence of an established research program are required. The successful candidate will be responsible for teaching undergraduate courses in introductory geology, sedimentology and stratigraphy, a portion of the summer field geology course, and other upper level undergraduate and graduate courses in the individual's area of expertise. The successful candidate will be expected to establish an appropriate laboratory for his/her research focus, develop a vigorous externally funded research program, have a strong commitment to excellence in teaching at both the undergraduate and graduate levels, and participate in the development and expansion of existing departmental and interdisciplinary research and graduate program. Applications, including a letter indicating research and teaching philosophies, curriculum vitae, and list of five professional references should be sent to the attention of Dr. Matthew Goring, Search Committee Chair (position V F-23), Box C316-V F23, Dept. of Earth & Environmental Studies, Montclair State University, Montclair, NJ 07043.

Additional information about the department and is available at <http://www.csam.montclair.edu/earth/eesweb>. Review of applications for both positions will begin immediately and continue until the position is filled. Montclair State University is an Equal Opportunity/Affirmative Action Employer. Qualified women,

minorities, and individuals with disabilities are encouraged to apply.

Please feel free to contact me if you have questions. Thanks for your consideration!

Greg Pope
Chair, Dept. of Earth & Environmental Studies
Montclair State University, NJ

Western Kentucky University.

The Department of Geography and Geology invites applications for a tenure-track position in Geography beginning August, 2005. Ph.D. preferred, but exceptional ABD applicants will be considered. Demonstrated teaching and research expertise in regional planning, urban development, GIS, and geostatistics are required. Ability to teach research methods and a regional course highly desirable. Expertise in grant writing and administration preferable.

Send a letter of application, curriculum vitae, and the names of three references to: Search Committee Chair, Department of Geography and Geology, Western Kentucky University, One Big Red Way, Bowling Green, KY 42101. Review of applications will begin January 15, 2005, and will continue until the position is filled. Detailed information about the Department is available online at www.wku.edu/geoweb/. Western Kentucky University is an EO/AA employer and strongly encourages applications from women, racial and ethnic minorities, and persons with disabilities.

ASSISTANT PROFESSOR Department of Geography South Dakota State University

The Department of Geography invites applications for a term appointment at the level of Assistant Professor beginning August 2005. This position is a term appointment which is renewable annual based on the availability of funding

Responsibilities: Normal teaching responsibilities are four three-credit courses per semester. The successful candidate will be expected to teach both introductory and upper geography courses to include Introduction to Physical Geography and World Regional Geography. Responsibilities may include teaching graduate courses in candidate's area of expertise.

Minimum Qualifications:

An earned Ph.D. in Geography is required at the time of the appointment. Ability to teach courses in Introduction to Physical Geography and World Regional Geography. Effective interpersonal and communication skills.

Desired Qualifications:

Background in and ability to teach one or more of the following courses: Environmental Geography, Rural Geography, Agricultural Geography, or Biogeography. Training in Geographic Information Sciences preferred.

University/Community: SDSU is a land grant institution and the state's largest institution of higher education with an enrollment of approximately 10,000 students. SDSU is located in Brookings, South Dakota, a community of approximately 18,500 near the east central border of South Dakota on Interstate 29. The city has an excellent K-12 education system, is accessible to major medical facilities, has an active cultural and social environment, and has numerous lakes and parks within driving distance. It is 50 miles north of Sioux Falls, a city of 120,000.

Application Deadline: Screening will begin December 1, 2004, and continue until the position is filled.

Application Process: Send an application letter, vita, copies of transcripts, and three letters of reference to:

Dr. Charles F. Gritzner, Search Committee Chair
Department of Geography
Box 504
South Dakota State University
Brookings, SD 57007

Phone: (605) 688-4511

Detailed information about the Department can be found on the internet at <http://www3.sdstate.edu/Academics/CollegeOfArtsAndScience/Geography>

South Dakota State University is committed to affirmative action, equal opportunity and the diversity of its faculty, staff and students. Women and minorities are encouraged to apply. Arrangements for accommodations required by disabilities can be made at TTY (605) 688-4394.

FACULTY POSITION: GEOGRAPHIC INFORMATION SCIENCE

The University of Maryland (College Park) Department of Geography invites applications for tenure-track Assistant Professor or a tenured Associate Professor, dependent on level of experience. This position is expected to start on or about August 2005. Salary and benefits are highly competitive, commensurate with qualifications and experience. A Ph.D. degree in geography or in a related area, such as computer, environmental or social science is required.

The UMD Geography Department has achieved substantial success in the study of biogeophysical and socioeconomic dimensions of the Earth system as well as the

application and development of remote sensing and geographic information systems to local, regional, and global issues. We are seeking applicants who can demonstrate substantive research, teaching, and service experience, as well as an established publication record and the strong potential to further enhance the Department's national and international reputation. Applicant will be expected to substantially contribute to the teaching of the GIS and digital cartography program.

Applicants are sought with expertise and primary research interests in Geographic Information Science.

Applications should include a personal statement of background and experience relevant to the position, including research, teaching and service activities, a signed, dated Curriculum Vitae, reprints of selected peer-reviewed publications, and names and addresses (including e-mail) of 3-5 referees.

For best consideration applications should be submitted no later than October 15, 2004, but search will continue until a suitable candidate is appointed. Applications from women and minorities particularly sought. The University of Maryland is an Equal Opportunity Affirmative Action Employer.

Submit applications to:
Stephen Prince, Chair, Search Committee,
Department of Geography,
2181 LeFrak Hall, University of Maryland,
College Park, Maryland 20742-8225.

**Remote Sensing and Spatial Analysis Assistant or Associate Professor
University of Wisconsin-Madison**

The Department of Forest Ecology and Management is seeking a full-time (12 month), tenure-track faculty member in remote sensing of forest resources, beginning July 1, 2005. We will focus on candidates for Assistant Professor, but may also consider a hire at Associate Professor for an exceptional candidate. We expect strong research and teaching interests in remote sensing topics such as natural resource management, land use and global change, forest and resource sustainability, spatial modeling of natural resources, or disturbance ecology. We desire interest in using spatial environmental and socio-economic data for policy planning, and collaboration with colleagues from other disciplines. A demonstrated ability to develop an innovative, extramurally-funded research program that complements existing programs on the Madison campus is essential.

The appointment includes research (approx. 60%), undergraduate and graduate instruction, and public service (approx. 40%). Teaching responsibilities include an undergraduate course emphasizing remote sensing and spatial analysis of forest resources, and a graduate course in the candidate's area of expertise; advising of

undergraduate and graduate students, and relevant outreach. A Ph.D. in a discipline emphasizing remote sensing, spatial analysis, and modeling of natural resources is required; post-doctoral experience is preferred. Knowledge of advanced concepts and techniques in remote sensing, spatial analysis, and modeling is expected.

To apply, send a detailed resume, cover letter, and separate research and teaching statements (electronically, as separate pdf files preferred) to:

Ms. Marilyn McDole <msmcdole@wisc.edu>, 608-262-1992.

Include in the letter the names and full coordinates of three potential references. Paper documents may be required later. For information regarding the position, contact

David Mladenoff, Search Chair, <djmladen@wisc.edu>, 608-262-1992.

Further information and links can be found at both the Department <<http://forest.wisc.edu/>> and the UW-Madison <<http://www.wisc.edu/>> web pages. Applicants are encouraged to apply by December 1 2004, at which point review of candidates will begin. Salary is competitive and dependent on qualifications.

The University of Wisconsin-Madison is an equal opportunity/affirmative action employer. We promote excellence through diversity and encourage all qualified individuals to apply.

David J. Mladenoff
Landscape Ecology
Professor
Editor-in-Chief,
<http://www.kluweronline.com/issn/0921-2973>

Forest Landscape Ecology Lab <http://landscape.forest.wisc.edu>
djmladen@wisc.edu
Department of Forest Ecology & Mgmt.

University of Wisconsin-Madison
Madison, WI 53706 USA

<http://forest.wisc.edu/>

ASSISTANT OR ASSOCIATE PROFESSOR GEOGRAPHY (GI SCIENCE) PENN STATE

Tenure track faculty position for an advanced Assistant or Associate Professor in GIScience with an emphasis on spatial analysis/modeling. Outstanding applicants at a higher rank will also be considered. We are interested in candidates who will complement and strengthen the GIScience - teaching and research program -in the Department of

Geography. GIScience research in the department is directed and coordinated by GeoVISTA (www.geovista.psu.edu), a departmental GIScience/Geovisualization research center with five associated departmental faculty and nine faculty affiliates from departments across the University Park campus. Candidates with research expertise in any area of GIScience, Spatial Analysis and Spatial Modeling will be considered and we have particular interest in receiving applications from candidates whose research contributes to problem resolution in the fields of health and the environment, global change, or urban systems, broadly defined. A willingness to participate as an advisor or instructor in the Professional Masters of Geographic Information Systems (MGIS) distance learning program is desirable. Excellence in teaching, research, and service is expected, as is the development of an extramurally funded research program. Applicants should submit: 1) a letter describing how they would contribute to the Department's teaching and research program; 2) a complete curriculum vitae; 3) a maximum of five reprints; and 4) the names and addresses (including e-mail and fax) of three to five referees. Review of applications will begin December 15, 2004, but applications will be accepted until the position is filled. Applications from women and under represented groups are encouraged.

Apply:

Dr. Alan H. Taylor, Chair, Search Committee,
Department of Geography,
The Pennsylvania State University, Pos #: X-18582,
302 Walker Building,
University Park, PA 16802
Phone: (814) 865-3433; Fax: (814) 863-7943; E-mail: aht1@psu.edu.

Penn State University is committed to affirmative action, equal opportunity, and the diversity of its workforce

KANSAS, EMPORIA, 66801. The Department of Social Sciences at Emporia State University invites applications for an assistant professor, tenure-track position, beginning fall 2005. We seek candidates with research and teaching interests in human-environment interactions and GIS applications. Regional specialty open.

Teaching responsibilities will include multiple sections of World Regional Geography and upper-division undergraduate courses reflecting candidate's areas of expertise. Evidence of teaching excellence and strong scholarly potential required. PhD preferred.

Send letter of application, vita, unofficial transcripts, three letters of reference, and supporting documents to Dr. Ellen Hansen, Search Committee Chair, Department of Social Sciences, Box 4032, Emporia State University, Emporia KS 66801. Screening of applications will begin

November 15, 2004. An AA/EOE institution, Emporia State University encourages minorities and women to apply.

www.emporia.edu/socsci/divis/htm .

Oxford, Ohio 45056. Miami University. Tenure-track Assistant Professor.

Begin August 2005.

The Department of Geography seeks a full-time, tenure-track faculty member with expertise in Urban and Regional Planning to strengthen the department's undergraduate major in this area. Candidates from a broad range of theoretical and analytical perspectives will be considered. Teaching will include introductory, advanced, and graduate-level courses. Remuneration includes salary and benefits, including health insurance. Ph.D. required at time of appointment. Screening begins November 1, 2004, and continues until the position is filled. Send letter of application including courses that would be taught, scholarly interests, curriculum vitae, names of three referees, copies of publications or papers presented, and record of teaching (including courses taught and evidence of teaching quality). Women and minorities are strongly encouraged to apply; Miami University offers equal opportunity in employment and education and full same-sex domestic partner benefits.

Apply: Thomas Klak, Chair, Search Committee, Department of Geography, Miami University, Oxford, Ohio 45056 (telephone: 513-529-5010, fax: 513-529-1948; email klakt@muohio.edu). For more information on Miami University and the Department of Geography, consult the web site at

Assistant or Associate Professor, Environmental and Natural Resources Social Science

**Department of Natural Resources and Environmental Sciences (NRES)
College of Agricultural, Consumer, and Environmental Sciences
University of Illinois at Urbana-Champaign**

Position: The Department of Natural Resources and Environmental Sciences at the University of Illinois at Urbana-Champaign is seeking qualified social scientists for a full-time, tenured or tenure track Assistant or Associate professor in the area of environmental and natural resources. Individuals with expertise in applying social and behavioral science methods, theories, and concepts to the study of environmental and natural resource issues and policies are encouraged to apply. This position is a 9-month tenure-track or tenured position, depending on qualifications, with a 65 % research and 35 % teaching allocation of time.

Responsibilities: Preference will be given to candidates with demonstrated potential for conducting empirical, policy-relevant research grounded in theory as well as applications,

and with a strong desire and capacity for excellent teaching and advising. Teaching responsibilities include at least one required undergraduate course and one senior-level or graduate course in the candidate's specialty.

Qualifications: At the assistant professor level, a Ph.D. in a social science, which might include, but is not limited to political science, sociology, psychology, economics, human geography, or anthropology, is required. Candidates will be expected to complete their degree before appointment at the assistant professor level. Candidates at the associate professor level will be expected to have a strong track record of peer-reviewed publications and evidence of successful external grant generation.

Department: NRES has 46 tenure-track faculty members with expertise in teaching, research, and outreach in biological, physical, and social sciences applied across the landscape in natural, forested, agricultural, and urban ecosystems (www.nres.uiuc.edu). Interdisciplinary and systems-based approaches are important elements of our research and education programs. Currently NRES enrolls 363 undergraduates, 86 M.S. and 68 Ph.D. students on campus, and 30 students in an off-campus Masters program in Chicago.

Starting Date: This position will be available August 16, 2005 or when a suitable candidate is available.

Salary: Salary will be commensurate with education and experience.

Applications: To ensure full consideration, applications should be received by November 15, 2004. Reference

Job # 9406 in your application. Applicants should send a letter of application, curriculum vitae, transcripts, reprint of publications or at least one example of professional writing skills, and three (3) letters of reference to:

c/o Susan L. Michaels
Sciences

Dr. Joanne Vining, Search Committee Chair
Assistant to the Head
Department of Natural Resources & Environmental
W-503 Turner Hall
1102 South Goodwin Avenue
Urbana, IL 61801
susanm@uiuc.edu
(217) 333-9378 Fax (217) 244-3219

For more information about the position, please contact Dr. Joanne Vining by phone: (217) 333-6145 or by email: jvining@uiuc.edu.

THE UNIVERSITY OF ILLINOIS IS AN AFFIRMATIVE ACTION/EQUAL OPPORTUNITY EMPLOYER

The Department of Geography at Simon Fraser University seeks to appoint an Assistant Professor in Cultural Geography. This position is a tenure-track appointment starting September 1, 2005. Applicants must have a Ph.D. by time of appointment.

All applicants should have demonstrated expertise in cultural geography, and draw upon contemporary social theory as part of an empirical research agenda. The ideal candidate will focus on geographical aspects of one or more of: ethnicity, religion, class and/or gender; transnationalism and multiculturalism; social justice; and the cultural dimensions of the economy. Teaching responsibilities may include undergraduate courses in the Society & Culture stream and a graduate course in cultural geography.

Applicants should forward a curriculum vitae, statement of research interests and career goals, and reprint or sample of research writing to Dr. Alex Clapp, Chair, Appointments Committee, Department of Geography, Simon Fraser University, Burnaby, British Columbia, Canada V5A 1S6. They should also arrange for three confidential letters of reference to be sent to the Chair under separate cover. The deadline for all materials is October 25, 2004. For additional information see .

All qualified candidates are encouraged to apply; however, Canadian citizens and permanent residents will be given priority. Simon Fraser University is committed to employment equity and encourages applications from all qualified persons. The position is subject to final budgetary approval.

The Department of Geography at Simon Fraser University seeks to appoint an Assistant Professor in Geomorphology. The ideal candidate will have a field-based research program focusing on coastal or fluvial environments and processes. This position is a tenure-track appointment starting September 1, 2005. Applicants must have a Ph.D. at the time of appointment, and will be expected to develop an independently funded research program. Teaching responsibilities may include undergraduate and graduate courses in geomorphology, field methods, and physical geography.

Please submit your curriculum vitae, a brief description of your research interests and career goals, and a sample publication to Dr. Alex Clapp, Chair, Appointments Committee, Department of Geography, Simon Fraser University, Burnaby, British Columbia, Canada V5A 1S6. Applicants should arrange for three confidential letters of reference to be sent to the Chair under separate cover. The deadline for all materials is October 4, 2004.

For additional information see

<<http://www.sfu.ca/geography>>www.sfu.ca/geography.

All qualified candidates are encouraged to apply; however, Canadian citizens and permanent residents will be given priority. Simon Fraser University is committed to employment equity and encourages applications

from all qualified persons. The position is subject to final budgetary approval.

The Department of Geography at Simon Fraser University seeks to appoint an Assistant Professor in Environmental Geography. This position is a tenure-track appointment starting September 1, 2005. Applicants must have a Ph.D. by time of appointment.

All applicants should have demonstrated expertise in the geographical aspects of society-nature relations. Desirable research specialties may include: the greening of the economy; energy or water development; or rural sustainability. Teaching responsibilities will include human ecology and other courses in the Environmental Specialty Major.

Applicants should forward a curriculum vitae, statement of research interests and career goals, and reprint or sample of research writing to Dr. Alex Clapp, Chair, Appointments Committee, Department of Geography, Simon Fraser University, Burnaby, British Columbia, Canada V5A 1S6. They should also arrange for three confidential letters of reference to be sent to the Chair under separate cover. The deadline for all materials is December 6, 2004. For additional information see www.sfu.ca/geography.

All qualified candidates are encouraged to apply; however, Canadian citizens and permanent residents will be given priority. Simon Fraser University is committed to employment equity and encourages applications from all qualified persons. The position is subject to final budgetary approval.

IOWA, IOWA CITY 52242-1316. The Department of Geography at The University of Iowa invites applications for a tenure track position beginning in August 2005 that will be filled at the Assistant Professor level. We are seeking an individual with research and teaching interests in environmental remote sensing. Interests in environmental modeling, biogeography, climatology, or land use are desirable. A strong commitment to undergraduate and graduate education is expected, as are credible plans for establishing a record of productive research. A Ph.D. in geography or a closely related field is required. Applicants should submit a letter describing their research and teaching interests, evidence of teaching effectiveness, and a current c.v. They should also arrange to have three letters of recommendation sent. Screening of applications will begin on November 1, 2004.

For additional information about the department see: <http://www.uiowa.edu/~geog/>. Send materials to the address below.

Apply: Professor George P. Malanson, Department of Geography, 316 Jessup Hall, The University of Iowa, Iowa City, IA 52242-1316. Telephone: 319/335-0540, Fax: 319/335-2725, email: george-malanson@uiowa.edu.

The University of Iowa is an AA/EO/ADA employer; minorities, women, and individuals with disabilities are encouraged to apply.

Establishment of Gridded Data Sets for Global Change and Biological Conservation Studies

Global environmental change and biological conservation research relies on a wide variety of environmental data. Frequently, however, the various types of environmental data have different spatial and temporal resolutions making it difficult for researchers to synthesize information across different data types. The goal of this Mendenhall position is to develop the methods and corresponding tools necessary to integrate a wide variety of spatial data sets in a common data framework that enables the scientific, management, and policy communities to efficiently conduct data analysis, model parameterization, modeling, and data modeling comparisons. In particular, it is hoped that this initial framework will eventually evolve to provide the basis for national and international research syntheses and assessments using past, present, and projected future inputs. This data framework will also permit direct comparisons of the results of related studies using different methods (for example, climate interpolations done using different numerical approaches).

The successful Mendenhall candidate will work with the USGS Climate Change, Land Use and Environmental Sensitivity (CLUES) Project and the USGS Geographic Analysis and Monitoring (GAM) Program to develop the methods for integrating a variety of existing environmental data sets, including:

- Present-day data sets: elevation; climate (e.g., long-term average and historic climate); bioclimate; land cover and land use; derived biophysical variables; soil characteristics; NDVI; glaciers; water bodies; VEMAP and other vegetation data sets (including plant species distributions); ecoregions; and vulnerability analysis data sets (socio-economic data, etc.).
- Paleogeographic data sets: past sea-level, glacial, and lacustrine distributions; land surface characteristics; past biomes (from paleontological data); paleoenvironmental and paleoclimatic inferences from geologic data; and model simulations of past climatic conditions.
- Simulations of future conditions: potential future climatic conditions simulated by different models under different future scenarios; and potential effects of climatic change on species distributions, water resources, fire regimes, and other environmental factors.

These data sets will be used to develop derivative data sets and tools that permit users to work across spatial scales, projections, and levels of specificity (or abstraction) in the data. Our initial plan involves: 1) development of integrated data sets at three different co-registered spatial scales (ca. 25 km, 10 km, and 1 km); 2) categorization of the data (where appropriate) at three different levels from general to specific; and 3) the use of North America as the initial case study for data set development and application. Creation of the data sets will involve not only the mechanics of data aggregation, interpolation,

concatenation, and projection but, more importantly, assessment of which data sets can wisely be manipulated in these ways, and which data sets have meaning only at specific scales. Our aim is to provide the scientific, management, and policy communities with well-documented data sets (not "on the fly" research data sets) and well-tested and documented tools for the manipulation and analysis of data.

We seek a Mendenhall postdoctoral researcher to work with CLUES, GAM, and related communities to design, create, and test the concepts, data, and tools involved in this effort. Specifically, this individual will address the scientific and methodological issues involved in integrating data across: spatial scales, diverse types of data, and quantification methods, and thus some background in GIScience is desirable. Prior experience with spatial environmental data is also important, although the postdoctoral researcher will spearhead the development of expert user panels to provide additional expertise for assessing and refining the data sets and tools. The postdoctoral researcher will collaborate with USGS researchers to develop a tool kit of interactive resolution/projection conversion software that will allow users to convert the data sets into different scales and formats, although the postdoctoral researcher will not be directly involved in software development.

Proposed Duty Station: Denver, CO

Areas of Ph.D.: geology, geography

Qualifications: Applicants must meet one of the following qualifications: Research Geologist, Research Geographer

(This type of research is typically performed by those who have backgrounds for the occupations stated above. However, other titles may be applicable depending on the applicant's background, education, and research proposal. The final classification of the position will be made by the Personnel specialist.)

Research Advisors: Robert Thompson, (303) 236-5347, rthompson@usgs.gov; Thomas Loveland, (605) 594-6066, loveland@usgs.gov; Sarah Shafer, (541) 754-4498, sshafer@usgs.gov

Personnel Office Contact: Kathleen Scheich, (303) 236-9581, kscheich@usgs.gov

Environmental Geography and Remote Sensing

The Department of Geography invites applications for a full-time tenure track position in Environmental Geography and Remote Sensing at the rank of Assistant/Associate Professor, effective Fall 2005. A PhD in Geography or closely related discipline of is required at time of appointment. Demonstrated excellence in publishing and teaching, as well as a firmly established research program are essential.

The Department seeks to hire a scholar with interests in interaction of societal and natural system dynamics within a geographic context through investigation of land use and land cover. The successful candidate will also be expected to have expertise in land cover and land use change analysis, remote sensing, and computational modeling. This position will complement existing strengths within the Department of Geography by providing important expertise in the assessment of regional environmental health, and the measurement of change, including vegetation and land cover change that are central to study of urban, rural, and regional growth and change.

The successful candidate must be able to teach courses in land use and environmental change, and geographic aspects of societal and natural system dynamics. A research focus on remote sensing and change in urban systems and regional focus in hot environments are particularly desirable.

Normal teaching responsibilities are two courses per semester. The successful candidate will share in the teaching of introductory geography courses, and will teach at the division and graduate courses in his/her expertise. The successful candidate will be expected to teach and advise in the Department at both graduate and undergraduate levels. The successful candidate will also be expected to develop a program of funded and published research with support from federal funding agencies, and a variety of other local and regional funding groups.

The Department of Geography and Arizona State University provide ample opportunities for interdisciplinary collaboration, and the candidate chosen for this position will be expected to engage in individual and interdisciplinary research. Current funded research in the Department of Geography includes the Decision Center for Desert Cities (NSF) and the successful candidate will be expected to develop a complimentary research program. The successful candidate is expected to develop a program of funded research and make signatures contributions in university initiatives. The Department of Geography and Arizona State University provide ample opportunities for interdisciplinary, collaborative research in urban environments via centers and ongoing projects such as the Center for Environmental Studies, Morrison Institute for Public Policy, Central Arizona–Phoenix Long-Term Ecological Research Project, Decision Center for Desert Cities, Urban Ecology IGERT, and Greater Phoenix 2100 Project.

Submit letter of application including professional goals, statement of teaching philosophy, curriculum vitae, along with names, addresses, phone numbers, and e-mail addresses of three referees by November 15, 2004. Applications must be postmarked by closing date. Departmental review of applications will begin on that date; if not filled, every Friday thereafter until search is closed. Detailed information about the Department and this position can be found on the Internet at <http://geography.asu.edu> Arizona State University is an equal opportunity, affirmative action employer
Apply: Dr Randall Cerveny, Chair, Search Committee, Department of Geography, PO Box 87104. Internet: cerveny@asu.edu AA/EOE.

ARIZONA, TEMPE, 85287-0104. Arizona State University. ASSISTANT OR ASSOCIATE PROFESSOR. Full time, tenure track position beginning approximately August 16, 2003. ENVIRONMENTAL GEOGRAPHY AND REMOTE SENSING.

Candidates must have a PhD in Geography or closely related discipline by the date of appointment. Demonstrated excellence in publishing and graduate and undergraduate teaching, as well as a firmly established research program are essential. Interests should include interaction of societal and natural system dynamics within a geographic context through investigation of land use and land cover. Technical skills should include analysis of spatial and temporal change, remote sensing, and computational modeling.

The successful candidate is expected to develop a program of funded research and make signature contributions in university initiatives. The Department of Geography and Arizona State University provide ample opportunities for interdisciplinary, collaborative research in urban environments via centers and ongoing projects such as the Center for Environmental Studies, Morrison Institute for Public Policy, Central Arizona—Phoenix Long-Term Ecological Research Project, Decision Center for Desert Cities, Urban Ecology IGERT, and Greater Phoenix 2100 Project.

Submit letter of application including professional goals, statement of teaching philosophy, curriculum vitae, along with names, addresses, phone numbers, and e-mail addresses of three referees by November 15, 2004. Applications must be postmarked by closing date. Departmental review of applications will begin on that date; if not filled, every Friday thereafter until search is closed. Detailed information about the Department and this position can be found on the Internet at <http://geography.asu.edu> Arizona State University is an equal opportunity, affirmative action employer

Apply: Dr Randall Cerveny, Chair, Search Committee, Department of Geography, PO Box 87104. Internet: cerveny@asu.edu AA/EOE.

**San José State University
San José, California
Job Requisition Number (JRN): 011552
Rank: Assistant Professor**

Qualifications:

Applicants must have a doctorate in geography or related field by the time the appointment begins, demonstrated excellence in teaching, and evidence of continuing research in her/his area of specialization. Job assignment will be adjusted, within departmental needs, to the interests and qualifications of the successful applicant. Required is an awareness of and sensitivity to the educational goals of a multicultural population as might have been gained in cross-cultural study, training, teaching and other comparable experience.

Responsibilities:

Geography at San Jose State University emphasizes the use of geographic perspectives and methods to solve problems at local, national and international scales. We seek a colleague with vision, leadership skills, and enthusiasm to expand and develop our undergraduate and graduate programs.

The applicant should expect to teach and develop courses, at introductory and advanced levels, in our "global analysis" emphasis from the perspectives of cultural and historical geography, as well as expand and improve the department's offerings in the University's general education program and the College of Social Sciences content training for future k-12 teachers. Further the department is seeking a candidate likely to collaborate in research with the department's affiliates at the Metropolitan Technology Center at NASA-Ames, by providing social science methodologies in support of remote-sensing analyses.

Twelve units per semester is the standard teaching load, but the successful applicant may teach a reduced load during the first year. The applicant should anticipate advising undergraduate and graduate students, participating in departmental leadership, research and other professional activities, and building links between the department and other public and private organizations in both Silicon Valley and beyond. We seek a colleague who will address the needs of ethnically diverse students through innovative course materials, teaching strategies, and advisement.

Candidate must address the needs of a student population of great diversity – in age, cultural background, ethnicity, primary language and academic preparation – through course materials, teaching strategies and advisement.

Salary Range: Commensurate with qualifications and experience.

Starting Date: Preferably at the beginning of Fall semester, 2005.

Eligibility: Employment is contingent upon proof of eligibility to work in the United States.

Application
Procedures:

Applicants should submit a letter of application that addresses their training, interests, and potential connectivity to the opportunities of our department, university and our special location in Silicon Valley. Applicants also should include an up-to-date vita, the names of three professional referees, a sample of research writing, and evidence of teaching excellence. Official graduate transcripts will be required for employment.

Send these materials to: Dr. David Helgren, Department of Geography, San José State University, San José, CA 95192-0116.

Review of applications will begin as they are received, interviews will begin in November 2004, and the position will remain open until filled.

San José State University is California's oldest institution of public higher learning. The campus is located on the southern end of San Francisco Bay in downtown San José (Pop. 919,000), hub of the world-famous Silicon Valley high-technology research and development center. Many of California's most popular national, recreational, and cultural attractions are conveniently close. A member of the 23-campus CSU system, San José State University enrolls approximately 30,000 students, a significant percentage of whom are members of minority groups. The University is committed to increasing the diversity of its faculty so our disciplines, students and the community can benefit from multiple ethnic and gender perspectives.

SJSU is an Equal Opportunity/Affirmative Action Employer committed to nondiscrimination on the bases of race, color, religion, national origin, sex, sexual orientation, gender status, marital status, pregnancy, age, disability, or covered veteran status consistent with applicable federal and state laws. This policy applies to all SJSU students, faculty, and staff as well as University programs and activities. Reasonable accommodations are made for applicants with disabilities who self-disclose.

The latest San José State University Safety 101 Uniform Campus Crime and Security Report is available. You may request a copy of San José State University's annual safety report by contacting the University Police Department at (408) 924-2222 or by visiting the website at www.sjsu.edu/safetyreport.

WESTERN WASHINGTON UNIVERSITY

Department of Environmental Sciences

Huxley College of the Environment

Assistant Professor of Riparian Ecology

Position: Huxley College of the Environment seeks to hire an Assistant Professor of Riparian Ecology with expertise in Terrestrial/Aquatic Interactions and Restoration. This is a nine-month, tenure-track position with a full benefits package.

Appointment date: September 16, 2005

Required qualifications: Completed Ph.D. in ecology, environmental sciences or related field at the time of application. Evidence of successful teaching experience at the university level and excellent communication skills. Evidence of scholarly research, presentations, and peer-reviewed publications.

Required research specialty: Biotic and abiotic factors that influence the structure and function of riparian ecosystems. Emphasis on the interactions between aquatic and terrestrial systems.

Preferred qualifications: Knowledge of watershed restoration techniques. Strong commitment to multidisciplinary environmental research and education. Ability to work with a diverse student population, staff and faculty. Postdoctoral experience.

Duties: Teaching responsibilities may include: lower-division general environmental science courses; upper-division courses in ecosystem management, restoration, global change, and the incumbent's area of specialization. Development of an active research program involving graduate and undergraduate students. Undergraduate and graduate student mentoring and advisement. Participation in department, college, and university committees.

The University: Western Washington University is a comprehensive state university of over 12,500 students located between Seattle and Vancouver, BC. Situated on a beautiful campus overlooking Bellingham Bay, the University includes seven colleges, a graduate school, and a number of teaching and research centers and institutes. The University has received national recognition for its academic endeavors and is characterized by a faculty and student body of strong preparation and accomplishment.

The College: Huxley College of the Environment, founded in 1968, takes an interdisciplinary approach to the broad field of environmental studies. The College has two departments: Environmental Science and Environmental Studies. Courses encompass environmental toxicology and chemistry, ecology, environmental policy and planning, geography, and environmental education. The College includes the Institute for Watershed Studies, the Institute of Environmental Toxicology, a GIS laboratory, and a map library. Huxley College course work is mostly offered at the junior, senior, and graduate levels. There are 24 faculty members, 400 undergraduates, and 90 graduate students. Additional information about Huxley College may be found at <http://www.ac.wwu.edu/~huxley/>

Application: Please send a letter of application addressing qualifications; resume; statement of teaching philosophy and interests; evidence of successful teaching, including course syllabi and evaluations; reprints of recent research articles; and names and addresses of four references to:

Riparian Ecologist Search Committee, 04HUX-02
Department of Environmental Sciences
Huxley College of the Environment
Western Washington University
516 High Street
Bellingham WA 98225-9181
phone: 360-650-2844
fax: 360-650-7284

Application Deadline: To ensure full consideration, application materials must be received by October 10, 2004.

WWU is an equal opportunity/affirmative action employer, committed to assembling a diverse, broadly trained faculty and staff. Women, minorities, persons with disabilities, Vietnam-era veterans and disabled veterans are encouraged to apply. For disability accommodation, call the Employee Relations-Disability Specialist/ADA Coordinator at (360) 650-7410 or (360) 650-7696 (TTY). All new employees must complete the Measles Immunization Report Form and show employment eligibility verification as required by the U.S. Immigration and Naturalization Service before beginning work at WWU.

WWU is committed to fostering a safe learning and working environment. Our Annual Campus Security Report can be viewed at www.wwu.edu/depts/vpsa/asr.htm and

includes information on campus crime and WWU safety policies and procedures. For a paper copy, call Human Resources at (360) 650-3774, TTY (360) 650-7696. For alternate formats, call (360) 650-3839. A criminal conviction background review will be completed prior to an official hire.

ECOLOGIST University of Notre Dame, US

The Department of Biological Sciences at the University of Notre Dame invites applications for a tenure-track faculty position at the Assistant Professor level starting Fall 2005. Applicants must have a Ph.D., postdoctoral experience, and a demonstrated record of research excellence. Individuals bridging terrestrial and aquatic ecosystems using quantitative approaches are especially encouraged to apply. The successful candidate will bring new research expertise to the Ecology, Evolution, and Environment group, complement other research strengths in the department (Infectious Disease, Cell/Molecular Biology, and Physiology), and teach one undergraduate and one graduate course per year. The University of Notre Dame provides modern laboratory facilities in the Hank Center for Environmental Science, state-of-the-art instrumentation in the Center for Environmental Science and Technology, and protected field sites at the Environmental Research Center in northern Wisconsin. Additional information on the department and its 35 faculty is available at <http://biology.nd.edu> including links to the above centers. The University of Notre Dame offers competitive salaries and start-up packages. Applications will be accepted until November 1, 2004, but review will commence immediately. Applicants should submit a curriculum vitae, a description of research accomplishments and goals, a statement of teaching experience and interests, up to three recent publications, and arrange to have three letters of recommendation sent to: Dr. Gary A. Lamberti, Ecology Search Chair, Department of Biological Sciences, University of Notre Dame, Notre Dame, IN 46556-0369. For more information, email the search chair at glambert@nd.edu. The University of Notre Dame is an Affirmative Action/Equal Opportunity Employer. Women and minority candidates are encouraged to apply.

Simon Fraser University Department of Geography Environmental Geography

The Department of Geography at Simon Fraser University seeks to appoint an Assistant Professor in Environmental Geography. This position is a tenure-track appointment starting September 1, 2005. Applicants must have a Ph.D. by time of appointment.

All applicants should have demonstrated expertise in the geographical aspects of society-nature relations. Desirable research specialties may include: the greening of the economy; energy or water development; or

rural sustainability. Teaching responsibilities will include human ecology and other courses in the Environmental Specialty Major.

Applicants should forward a curriculum vitae, statement of research interests and career goals, and reprint or sample of research writing to Dr. Alex Clapp, Chair, Appointments Committee, Department of Geography, Simon Fraser University, Burnaby, British Columbia, Canada V5A 1S6. They should also arrange for three confidential letters of reference to be sent to the Chair under separate cover. The deadline for all materials is December 6, 2004. For additional information see www.sfu.ca/geography.

All qualified candidates are encouraged to apply; however, Canadian citizens and permanent residents will be given priority. Simon Fraser University is committed to employment equity and encourages applications from all qualified persons. The position is subject to final budgetary approval.

**Lecturer In Geography
Department Of Geography And Geology, Mona**

Applications are invited from suitably qualified persons for the position of lecturer in Geography in the Department of Geography and Geology, The University of the West Indies, Mona.

Qualifications/Experience

Candidates should possess a Ph.D. in a relevant subject, and are expected to have published, taught or had appropriate experience in geoinformation, geomatics or related fields.

Specific Requirements

Develop and deliver courses to include the theory and applications of:

Geographic Information Science, (including use of Arc GIS)

Remote Sensing

Digital Cartography.

General Requirements:

teach Global Positioning Systems, and in areas of Geography within his/her field of expertise at both undergraduate and postgraduate levels; take an active part in research and postgraduate supervision; and develop the department's capacity in digital cartography for the provision of services in this field.

The successful candidate would be expected to take up the position in January, 2005.

Please send detailed letter of application and curricula vitae (two) giving full particulars of qualifications and experience, date of birth, marital status, nationality, names and complete addresses of three referees and certified copies of degree certificates to:

Campus Registrar,
Attention: Senior Assistant Registrar (Staffing & Employee Development),
The University of the West Indies,
Mona,
Kingston 7,
Jamaica W.I.

no later than September 10, 2004

Additional information about the position may be obtained from the Head of Department at (867) 927-2129 or 927-2728 or by e-mail communication at geoggeol@uwimona.edu.jm

In order to expedite the recruitment process, applicants are advised to ask their referees to send reports under confidential cover to the University at the above address; without waiting to be contacted.

The Registry
Human Resources Management Division,
UWI, Mona,
June 2004
THE UNIVERSITY OF THE WEST INDIES

The Department of Geography at California State University, Long Beach, seeks applications for an open rank tenure-track position in Physical Geography to begin 22 August 2005. The successful applicant will have some

specialization in palaeoclimatology/climatology, environmental change and historical reconstruction, and/or historical human-environment interactions, with particular interest in the Holocene.

A Ph.D. in geography or related field by start of appointment is required, as is effective teaching. Demonstrated or potential ability for

extramurally-funded research and publications is strongly preferred. Salary is commensurate with training and experience.

For the full position description and application procedure, please visit <http://www.csulb.edu/geography/climatology.html>. Inquiries and correspondence should be directed to: Dr. Paul Laris, Department of Geography, California State University, Long Beach, CA 90840-1101, 1 (562) 985-1861 or -4977 (FAX - 8993).

Review of complete applications begins October 1 2004.

LEWIS & CLARK COLLEGE invites applications for a tenure-line position as Chair of the Environmental Studies Program, beginning Fall 2005. Ph.D. or terminal degree required; rank open. We seek an individual from within any field in the natural or social sciences or the humanities, with interdisciplinary experience in environmental studies, whose expertise will strengthen and complement our present curriculum. Teaching responsibilities include Introduction to Environmental Studies and the Senior Seminar, plus courses in the individual's specialty and in the College's general education program. Ability to teach a course in environmental policy preferred but not required. The teaching load is four courses per year for the first three years, and five courses in following years. Administrative responsibilities include program management and development. Evidence of excellent teaching, scholarly achievement, and administrative effectiveness are essential. Review of applications will begin on October 15th, 2004 and continue until the position is filled. Please include: (1) a curriculum vitae; (2) a letter of application which includes a statement of educational philosophy, teaching experience and interests, research interests, and a description of the challenges and opportunities faced by undergraduate environmental studies programs; (3) evidence of teaching effectiveness; (4) sample of scholarship; and (5) three letters of recommendation. Send to Dr. Eban Goodstein Search Committee Chair, Environmental Studies Program, Lewis & Clark College, 0615 SW Palatine Hill Road, Portland, OR 97219. Lewis & Clark College is a private liberal arts college with 1,750 undergraduates, and is an Equal Opportunity Employer and encourages the applications of women and minority candidates. Information about the Environmental Studies program at Lewis and Clark College is available at www.lclark.edu/dept/esm.

Assistant Professor in Human Geography
OHIO, COLUMBUS 43210. The Ohio State University. ASSISTANT PROFESSOR.
Ph.D. in geography, or closely related field, required by time of appointment.

The Department of Geography seeks a full-time, tenure-track faculty member with expertise in Human Geography to strengthen the department's existing core in this area. Candidates from a broad range of theoretical and analytical perspectives will be considered. Preference will be given to those working on substantive issues in urban or global interactions. Methodological skills appropriate to the pursuit of these interests are required. Knowledge of and appreciation for the diverse research approaches represented in this department will also be an advantage. Preference will be given to those whose interests augment and support the department's regional, theoretical, and analytical orientations.

The Ohio State University is an Equal Opportunity, Affirmative Action Employer. Women, minorities, veterans, and individuals with different abilities are encouraged to apply. To be assured of consideration, a completed set of application materials must be received by November 22, 2004. Please reference position HUM-05.

Letter of application, complete CV, statement of professional interests and accomplishments, three letters of reference, and selected papers (published, forthcoming, submitted) should be sent to Morton E. O'Kelly, Chair; Department of Geography; The Ohio State University; 154 North Oval Mall; Columbus, Ohio 43210-1361. Tel: 614-292-2514; FAX 614-292-6213; e-mail okelly.1@osu.edu; Department home page <http://www.geography.ohio-state.edu>.

Open Rank Position in Geographic Information Science
OHIO, COLUMBUS 43210. The Ohio State University. OPEN RANK depending on anticipated availability of supplementary funds. Ph.D. in geography, or closely related field, required by time of appointment.

The Department of Geography seeks a full-time, tenure-track/tenured faculty member with expertise in Geographic Information Science, to strengthen the department's existing core in this area. Candidates from a broad range of theoretical and analytical perspectives will be considered, but there is a particular interest in hiring in the areas of geo-visualization and the interface between Cartography and GIScience. Candidates who can further complement the department's capabilities in urban and regional analysis will be advantaged.

Methodological skills appropriate to the pursuit of these interests are required. Knowledge of and appreciation for the diverse research approaches represented in this department will also be an advantage. Preference will be given to those whose interests augment and support the department's regional, theoretical, and analytical orientations.

The Ohio State University is an Equal Opportunity, Affirmative Action Employer. Women, minorities, veterans, and individuals with different abilities are encouraged to apply. To be assured of consideration, a completed set of application materials must be received by November 22, 2004. Please reference position GIS-05.

Letter of application, complete CV, statement of professional interests and accomplishments, three letters of reference, and selected papers (published, forthcoming, submitted) should be sent to Morton E. O'Kelly, Chair; Department of Geography; The Ohio State University; 154 North Oval Mall; Columbus, Ohio 43210-1361. Tel: 614-292-2514; FAX 614-292-6213; e-mail okelly.1@osu.edu; Department home page <http://www.geography.ohio-state.edu>.

**Assistant Professor in People, Society, and Environment
OHIO, COLUMBUS 43210. The Ohio State University. ASSISTANT PROFESSOR.**
Ph.D. in geography, or closely related field, required by time of appointment.

The Department of Geography seeks a full-time, tenure-track faculty member with expertise in interactions among People, Society, and Environment to strengthen the department's existing core in this area. Candidates from a broad range of theoretical and analytical perspectives will be considered. Among the areas of interest are political economy, social theory, environmental history, development studies, and human dimensions of global change. Methodological skills appropriate to the pursuit of these interests are required. Knowledge of and appreciation for the diverse research approaches represented in this department will also be an advantage. Preference will be given to those whose interests augment and support the department's regional, theoretical, and analytical orientations.

The Ohio State University is an Equal Opportunity, Affirmative Action Employer. Women, minorities, veterans, and individuals with different abilities are encouraged to apply. To be assured of consideration, a completed set of application materials must be received by November 22, 2004. Please reference position PSE-05.

Letter of application, complete CV, statement of professional interests and accomplishments, three letters of reference, and selected papers (published, forthcoming, submitted) should be sent to Morton E. O'Kelly, Chair; Department of Geography; The Ohio State University; 154 North Oval Mall; Columbus, Ohio 43210-1361. Tel: 614-292-2514; FAX 614-292-6213; e-mail okelly.1@osu.edu; Department home page <http://www.geography.ohio-state.edu>.

UNIVERSITY OF VERMONT, Burlington, VT. Tenure Track Assistant Professor of Geography position beginning Fall 2005. The Department seeks a broadly trained geographer with a scholarly focus in health, environment and global change. A regional specialization complementing existing departmental coverage is strongly preferred. The successful candidate will contribute to undergraduate teaching at all levels, and there will be ample scope to tailor middle- and upper-level course content to areas of expertise.

Send letter of application detailing interests and potential fit to departmental strengths, CV, and names and contact information for three referees to Dr. M. Hannah, Chair, Department of Geography, University of Vermont, 202 Old Mill, Burlington, VT 05405. Applications must be received by December 15th, 2004.

The University of Vermont is an Affirmative Action/Equal Opportunity employer. The Department is committed to increasing faculty diversity and welcomes applications from women and underrepresented ethnic, racial and cultural groups and from people with disabilities.

Three tenure-track faculty positions beginning in fall 2005 at Texas State University-San Marcos

TEXAS, SAN MARCOS 78666-4616. Texas State University-San Marcos (Texas State). The Department of Geography expects to fill three tenure-track faculty positions in Geographic Information Science beginning in fall 2005. Competitive salaries. Candidates must possess, or have the potential for, an outstanding and active record of research, publication, and grants. Each position requires a commitment to teaching excellence in both undergraduate and graduate courses.

Candidates for these positions should have a primary research focus in any area of Geographic Information Science, including, but not limited to, GIS, remote sensing, cartography and visualization, spatial modeling, or geocomputation. Preference will be given to candidates with an additional research focus in global environmental change, transportation, planning, health, and/or urban geography. At least one of the three faculty positions may be at the senior assistant professor level. Candidates with demonstrated records of excellence in research and teaching are strongly encouraged to apply.

Applications should include your curriculum vitae and a cover letter highlighting your

research and teaching interests and experience. Please have three letters of reference sent directly to the department. Review of applications will begin on 15 November 2004.

The department currently has 29 faculty members, 509 undergraduate majors, 162 master's students, and 33 PhD students and offers a BA, BS, MS, Master of Applied Geography, and PhD in Geography with doctoral specializations in geographic information science, environmental geography, and geographic education. For more information about the department, please visit our Web site at www.geo.txstate.edu.

Texas State is an equal opportunity educational institution and as such does not discriminate because of race, color, creed or religion, sex, national origin, age, physical or mental handicaps, or status as a disabled or Vietnam era veteran. Texas State University-San Marcos is a member of the Texas State University System. SEP 02-164.

Apply: Dr. Cynthia Opheim, Interim Chair, Department of Geography.
Voice 512-245-2170. Fax 512-245-8353. Electronic mail C.Opheim@txstate.edu

**Tenure-Track Assistant Professor Position: Urban Environmental Geography
/UMBC, Baltimore, MD**

MARYLAND, BALTIMORE 21250. University of Maryland, Baltimore County. The Department of Geography & Environmental Systems at UMBC invites applications for a tenure-track appointment at the rank of Assistant Professor in Urban Environmental Geography beginning in August 2005 pending availability of funds. Ph.D. required; candidates are expected to have an active program of research and publication, ability to attract external funding, and evidence of commitment to excellence in teaching. Preferred areas of research include urban environmental policy, urban health issues, and the planning context of urban ecosystems. Experience in utilization of GIS is highly desirable. Teaching responsibilities include introductory human geography, urban geography and upper-level courses in area of expertise. Ability to teach GIS is preferred.

Urban environmental research opportunities at UMBC include collaboration with the Baltimore Ecosystem Study (BES), an NSF-funded Urban Long-Term Ecological Research site; the Joint Center for Earth Systems Technology (JCET), a research consortium formed by UMBC and NASA-Goddard Space Flight Center; and the Center for Urban Environmental Research and Education (CUERE), a new research center focusing on the impacts of landscape transformation associated with urban and suburban development. The campus is located in close proximity to Washington, D.C. and a broad array of federal, state, and local agencies as well as to other research institutions along the Washington-Baltimore-Philadelphia corridor. Interested candidates may visit the web site <http://www.umbc.edu/ges> for additional information.

Please send curriculum vitae, cover letter describing research agenda and teaching interests, and have three letters of reference sent to Dr. Andrew Miller, Chair, Search

Committee, Dept. of Geography & Environmental Systems, UMBC, 1000 Hilltop Circle, Baltimore, MD 21250. Review of applications will begin on Dec. 1, 2004, and will continue until the position is filled.

UMBC is an Affirmative Action/Equal Opportunity Employer and actively seeks the applications of minorities, women, and individuals with disabilities.

Columbia, Missouri, 65211. University of Missouri - Columbia. The Department of Geography invites applications for a tenure-track, Assistant Professor beginning August 2005. We seek a Human Geographer whose research and teaching will complement the department's strengths in human-environment interaction. The candidate should specialize in areas such as political ecology, human dimensions of environmental change, sustainable development or land use / land cover change. Individuals whose work includes international dimensions or GIS are particularly encouraged to apply. The faculty member we hire will be strongly committed to developing a program of outstanding teaching, graduate student mentoring, and externally-funded research. Ph.D. in Geography or closely related discipline is required at the time of appointment. Applicants should send a letter of interest describing their research agenda and teaching philosophy, curriculum vitae, and contact information for three references. Review of applications will begin November 1, 2004, and continue until the position is filled. . EO/AEE-Women and minorities strongly encouraged to apply. For ADA accommodations, please contact our ADA Coordinator at (573) 884-7278 (V/TTY). More information on facilities and programs is available on our website at <http://www.geog.missouri.edu/>

Apply: Dr. Joe Hobbs, Chair, Search Committee, Department of Geography, University of Missouri, Columbia MO 65211. Email: HobbsJ@Missouri.edu.

Dr. Gail S. Ludwig, Chair
Department of Geography
University of Missouri
Columbia, MO 65211
Phone: 573-882-3233
FAX: 573-884-4239

"Economy, Culture and Space" Research Cluster

HELP BUILD ONE OF THE WORLD'S TOP INSTITUTIONS

The University of British Columbia, ranked 35th among the world's top 500 universities last year, has an immediate need for 40 new research faculty as it prepares to open a major new campus in B.C.'s Okanagan Valley in September 2005. Growing out of the current Okanagan University College, UBC Okanagan has a mandate to develop graduate programs, and double in size to 7,500 students by 2009.

The new campus will build on existing arts, science, education, nursing, business and social work programs. It will also build world-leading research in areas such as sustainability (including land, food and water systems and conservation biology), society and culture, indigenous studies, health and aging.

WORK IN A SUPER-NATURAL UNIVERSITY ENVIRONMENT

With an eventual need for 240 new positions (including a number of Canada Research Chairs), UBC's new campus offers an unbeatable academic opportunity. Especially when you factor in a superb Okanagan lifestyle. Just a 60-minute flight from UBC's Vancouver campus, Kelowna is a dynamic community of 100,000 people beside Okanagan Lake surrounded by sandy beaches, rolling vineyards and winter ski resorts.

UBC Okanagan is currently advertising in Canadian and International academic publications for new tenure-track or tenured faculty positions. See our current advertisement in PDF format:

http://www.okanagan.ubc.ca/faculty_staff/pdf/ubco_research_faculty.pdf

We anticipate that in 2005 up to 40 faculty will be recruited to broad interdisciplinary research clusters. We anticipate up to four hires may be made in the Economy, Culture & Space research cluster.

Successful candidates will be expected to maintain externally funded research programs and to participate in undergraduate and graduate teaching.

UBC hires on the basis of merit and is committed to employment equity. We encourage all qualified persons to apply. However, Canadians and permanent residents of Canada will be given priority.

The proposed research clusters are for guidance of applicants. If your research is related to this research cluster, taken broadly, please consider applying. If your area of interest provides linkages between two or more of the proposed research clusters at UBC-O ("Identity Politics & Diversity"; "Economy, Culture & Space"; "War, Peace & Governance"; and, "Human Creativity"), please consider applying. The description below provides further information on the "Economy, Culture & Space" research area in which we desire to recruit faculty. This description should be taken as an example. If your research does not fit neatly into one of the described clusters, but still strongly relates to the theme "Creativity, Culture and Community", please consider applying.

UBC-O Faculty Recruitment Competition C-1
"Economy, Culture and Space" Research Cluster

Research Theme:
Creativity, Culture and Community

Research Cluster:
Economy, Culture, and Space

Broad Areas of Study:

Studies of the relationships between Economy, Culture and Space

Specific Areas of Study:

Globalization, Neo-liberalism & Uneven Development;
Anti-globalization resistance movements;
Environment, neoliberalism and globalization

Existing Strengths in the Cluster:

The research clusters comprises faculty members with research interests in:
Globalization and Indigenous peoples;
Cultural Economy of Neo-liberalism in British Columbia, New Zealand and Ireland;
Neo-liberalism in Latin America as it relates to drug traffic, education, gender, health, sports, transportation, and security & violence; and
Neo-liberalism and its relationship to the global cleaning industry, environmental sustainability, global governance, social policy, and identity politics.

Possible Research Foci:

Critical Social Theory
Political Economy

Interdisciplinary Applications

We welcome applications from candidates whose research and teaching complements research cluster members who are working in Economic Sociology, Economic Anthropology, Political Economy, Economic Geography, Feminist Political Economy, and Cultural Studies.

Qualification

Must have a Ph.D. at time of hiring. Ph.D. may be in one of the following disciplines: Anthropology, Cultural Studies, Geography, Sociology, Economics, Political Science, or Gender Studies

Possible Departmental Affiliations:

Successful candidate(s) may be affiliated with one of the following departments: Anthropology, Geography, Sociology, Economics, Political Science, or Gender Studies.

Level:

OPEN RANK (tenure-track or tenured, depending on rank of appointment).

How to Apply:

Closing date for initial preparation of short lists is 15 October 2004. Later applications will be accepted till positions are filled.

Please send application package to:

UBC Okanagan Faculty Recruitment
North Kelowna Campus
3333 University Way
Kelowna, British Columbia
Canada, V1V 1V7
E-mail: ubcofaculty@ouc.bc.ca

Please refer to the appropriate competition number for which you are applying.

UBC hires on the basis of merit and is committed to employment equity. We encourage all qualified persons to apply. However, Canadians and permanent residents of Canada will be given priority.

Application materials should include the following:

Curriculum Vitae listing the following:

-Personal Information

-Education including post-doctoral research experience

-Professional employment experience including research and teaching experience

-Present or prior grants or external funding awarded for research

-Publications

Candidates should also provide a cover letter outlining the following:

-Proposed Program of Research

-Statement of undergraduate and graduate teaching areas or courses in which you could participate

-Statement of Teaching Philosophy

-Names of three referees who have agreed to provide comments on your research and teaching ability and background.

It is the responsibility of applicants to request letters of reference be sent to the address above. References should be received prior to the closing date (October 15). Thank you very much for your help with this.

Further information can be obtained from the UBC-Okanagan web site:

<http://www.okanagan.ubc.ca>

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Lawrence D. Berg, D.Phil.

Canada Research Chair

Director, Centre for Human Rights, Diversity & Identity

<http://www.chrди.org>

Okanagan University College, Kalamalka Campus

7000 College Way, Vernon, B.C., Canada, V1B 2N5

Voice: +1 250 545-7291 ext. 2264; Fax: +1 250 545-3277

E-mail: LBERG@ouc.bc.ca

<http://www.chrди.org/ldb/index.htm>

http://www.chairs.gc.ca/web/chairholders/viewprofile_e.asp?id=972

Editor: The Canadian Geographer/Le Géographe canadien
<http://www.blackwellpublishing.com/cg>

Co-Editor: ACME: An International E-Journal for Critical Geographies
<http://www.acme-journal.org>

Commissioning Editor: Praxis (e)Press
<http://www.praxis-epress.org>

Watch for the new University of British Columbia - Okanagan, September 2005
<http://www.okanagan.ubc.ca>

UNIVERSITY OF NORTH CAROLINA AT CHARLOTTE

GIScience, with other specialties open
Assistant or Associate Professor - Tenure Track Position Director, Center for Applied
Geographic Information Science.

Qualifications: Ph.D. in Geography or related fields
Beginning Date: August, 2005

Review of applications will begin on December 1, 2004 and continue until the position is filled.

Submit: Letter articulating qualifications, teaching interests, research goals, plus a curriculum vitae with the names and addresses of at least three references.

To: Dr. Jerry Ingalls, Chair
Department of Geography and Earth Sciences
University of North Carolina at Charlotte
9201 University City Boulevard
Charlotte, NC 28223-0001
Telephone: (704) 687-4260

Position Description:

The Department of Geography and Earth Sciences at University of North Carolina at Charlotte seeks a scholar to serve both as a faculty member of the department and the Director of the Center for Applied Geographic Information Science (CAGIS) housed in the Department. This is a 9 month tenure-track appointment at assistant or associate professor level. As a faculty member, the successful candidate will teach, conduct research, and contribute to the

Department's undergraduate program and the Master's programs in Geography and in Earth Sciences. He/She is expected to teach courses in GIS theory and applications, conduct GIS-related research, and direct student research projects. A Ph.D. in Geography or related field is required. A commitment to excellence in teaching, research, and service is essential. As the director of CAGIS, the successful candidate will promote the role of CAGIS by partnerships and research collaborations that involve the use of geographic information technology across geography, earth sciences, and other disciplines. More specifically, he/she is expected to provide effective leadership for the CAGIS, initiate and maintain a vigorous externally funded research program, collaborate with other GIS faculty members in the Department, and coordinate campus-wide GIS related initiatives in research, education, and professional training.

The Department has a long-standing teaching and research emphasis on location analysis and planning, offering a highly applied curriculum for over 30 years. It offers Bachelor's and Master's programs in Geography and in Earth Sciences and is a principal participant in interdisciplinary Ph.D. programs in Public Policy and in Infrastructure and Environmental Systems. In addition to the newly established Center for Applied Geographic Information Science, the Department maintains a large research and teaching GIS facility, a cartographic laboratory, and two other computational facilities for use by students and faculty. Departmental faculty also directs a long-standing Center for Transportation Policy Studies.

University of North Carolina at Charlotte

The University of North Carolina at Charlotte occupies a 1,000 acre campus on the outskirts of the largest city in the Carolinas. The campus is one of the fastest growing units of the 16-campus University of North Carolina System with a Fall, 2003 enrollment of 20,000 students. For further details, please visit our departmental website at [www:geoearth.uncc.edu](http://www.geoearth.uncc.edu).

The University of North Carolina at Charlotte is an affirmative action/equal opportunity employer and complies fully with the Immigration Reform and Control Act.

FACULTY POSITION: GEOGRAPHIC INFORMATION SCIENCE

The University of Maryland (College Park) Department of Geography invites applications for a tenure-track Assistant Professor. This position is expected to start on or about August 2005. Salary and benefits are highly competitive, commensurate with qualifications and experience. A Ph.D. degree in geography or in a related area, such as computer, environmental or social science is required.

The UMD Geography Department has achieved substantial success in the study of biogeophysical and socioeconomic dimensions of the Earth system as well as the application and development of remote sensing and geographic information systems to

local, regional, and global issues. We are seeking applicants who can demonstrate substantive research, teaching, and service experience, as well as an established publication record and the strong potential to further enhance the Department's national and international reputation. Applicant will be expected to substantially contribute to the teaching of the GIS and digital cartography program.

Applicants are sought with expertise and primary research interests in Geographic Information Science.

Applications should include a personal statement of background and experience relevant to the position, including research, teaching and service activities, a signed, dated Curriculum Vitae, reprints of selected peer-reviewed publications, and names and addresses (including e-mail) of 3-5 referees.

For best consideration applications should be submitted no later than October 15, 2004, but search will continue until a suitable candidate is appointed. Applications from women and minorities particularly sought.

The University of Maryland is an Equal Opportunity Affirmative Action Employer.

Submit applications to:

Stephen Prince, Chair, Search Committee,
Department of Geography,
2181 LeFrak Hall,
University of Maryland,
College Park, Maryland 20742 8225.

Further information on this position and on academic and research programs of the Department may be obtained from the address above and can be found at <http://www.geog.umd.edu/>.

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Dr. Stephen D. Prince
Professor and Director Regional Earth Science Applications Center
(RESAC)
Geography, Room 2181 LeFrak Hall,
University of Maryland
College Park
MD 20742-8225, USA
Tel: 301 405 4062
Fax: 301 314 9299
E-mail: sprince@geog.umd.edu

*Assistant or Associate Professor, Environmental and Natural Resources
Social Science*

Department of Natural Resources and Environmental Sciences (NRES)

College of Agricultural, Consumer, and Environmental Sciences

University of Illinois at Urbana-Champaign

Position: The Department of Natural Resources and Environmental Sciences at the University of Illinois at Urbana-Champaign is seeking qualified social scientists for a full-time, tenured or tenure track Assistant or Associate professor in the area of environmental and natural resources. Individuals with expertise in applying social and behavioral science methods, theories, and concepts to the study of environmental and natural resource issues and policies are encouraged to apply. This position is a 9-month tenure-track or tenured position, depending on qualifications, with a 65 % research and 35 % teaching allocation of time.

Responsibilities: Preference will be given to candidates with demonstrated potential for conducting empirical, policy-relevant research grounded in theory as well as applications, and with a strong desire and capacity for excellent teaching and advising. Teaching responsibilities include at least one required undergraduate course and one senior-level or graduate course in the candidate's specialty.

Qualifications: At the assistant professor level, a Ph.D. in a social science, which might include, but is not limited to political science, sociology, psychology, economics, human geography, or anthropology, is required. Candidates will be expected to complete their degree before appointment at the assistant professor level. Candidates at the associate professor level will be expected to have a strong track record of peer-reviewed publications and evidence of successful external grant generation.

Department: NRES has 46 tenure-track faculty members with expertise in teaching, research, and outreach in biological, physical, and social sciences applied across the landscape in natural, forested, agricultural, and urban ecosystems ([_www.nres.uiuc.edu_](http://www.nres.uiuc.edu)). Interdisciplinary and systems-based approaches are important elements of our research and education programs. Currently NRES enrolls 363 undergraduates, 86 M.S. and 68 Ph.D. students on campus, and 30 students in an off-campus Masters program in Chicago.

Starting Date: This position will be available August 16, 2005 or when a suitable candidate is available.

Salary: Salary will be commensurate with education and experience.

[Applications](#): To ensure full consideration, applications should be received by November 15, 2004. Reference

Job # 9406 in your application. Applicants should send a letter of application, curriculum vitae, transcripts, reprint of publications or at least one example of professional writing skills, and three (3) letters of reference to:

Dr. Joanne Vining, Search Committee Chair
c/o Susan L. Michaels
Assistant to the Head
Department of Natural Resources & Environmental Sciences
W-503 Turner Hall
1102 South Goodwin Avenue
Urbana, IL 61801
susanm@uiuc.edu

Tenure-track Assistant Professor in Physical Geography/GIS
University of Delaware
Newark, Delaware 19716

DELAWARE, NEWARK 19716. University of Delaware. The Geography Department invites applications for a tenure-track ASSISTANT PROFESSOR position beginning Fall, 2005. The preferred specialization will be an area of PHYSICAL GEOGRAPHY that complements the department's current strengths in climatology, land-surface processes, and cold-region studies. The candidate must also be able to contribute to teaching in our established and growing course offerings in GEOGRAPHIC INFORMATION SCIENCE and related technical areas. We are looking for promise of an outstanding scholarly career with potential for publication, extramural funding, and high-quality contributions to our three undergraduate and three graduate degree programs. A Ph.D. in Geography or a closely related discipline is required at the time of appointment.

Please send a detailed letter of application outlining research and teaching interests, a curriculum vitae, and contact information for three referees to: Brian Hanson, Search Committee Chair, Department of Geography, University of Delaware, Newark, DE 19716, USA. The application deadline is December 1, 2004. Email questions and applications may be sent to the search committee chair at hanson@udel.edu. Further information about our department and programs may be found at <http://www.udel.edu/Geography>. The University of Delaware is located midway between Philadelphia and Baltimore, and is a Space-Grant, Land-Grant, and Sea-Grant institution and a member of the UCGIS. The University of Delaware is an Equal Opportunity Employer and

encourages applications from minority group members and women.

Northwest Missouri State University

Department of Geology/Geography

Geography Position Announcement

Position:

Tenure-track Assistant Professor in Geography. Position will begin August 17, 2005.

Qualifications:

Ph.D. in Geography at time of appointment, strong communication skills, commitment to and demonstrated excellence in teaching. Candidate should have a strong background in GIS with the ability to apply these techniques to other geographic sub-disciplines. Candidate should have considerable experience with ESRI ArcGIS software. Experience with on-line teaching is desirable/preferred.

Duties:

Individual must have a specialization in geo-techniques and teach online masters level courses to support the on-line MS in GIS. In addition the applicant must be able to teach traditional courses at both the graduate and undergraduate levels. Teaching load is 12 credit hours per trimester.

Salary:

Competitive and dependent on experience and qualifications.

Application Deadline:

Review of applications and supporting materials will begin Dec 15, 2004 and continue until the position is filled.

Campus and Community:

The Department of Geology and Geography offers degree programs leading to a B.A. or B.S. in geography, geology, and environmental geology. The department also has an online M.S. degree in Geographic Information Science with 56 graduate students. The department has over 120 undergraduate geography and geology majors and actively participates in the university-funded undergraduate research program. For more information, see www.nwmissouri.edu and www.nwmissouri.edu/~geopage.

Apply to:

Submit a letter of application addressing the position and describing personal teaching experience and philosophy, transcripts of academic work, curriculum vitae, evidence of teaching excellence, list of references, and three letters of recommendation to:

Dr. Gregory Haddock
Geography Search Committee Chair
Department of Geology and Geography
Northwest Missouri State University
800 University Drive
Maryville MO 64468-6001
(660) 562-1719 or (660) 562-1723

Equal Opportunity Employer

Northwest encourages women and minorities to apply.

California, San Diego 92182-4493. San Diego State University seeks applicants for a tenure track Assistant Professor position, contingent on funding, to begin in August, 2005. Ph.D. required at time of appointment. Expertise required in some combination of the following areas: Landscape Ecology, ecosystem modeling, spatial/environmental analysis. Demonstrated excellence in teaching and scholarship and commitment to funded research required. SDSU's Geography Department has many faculty with expertise in the application of GIScience and geospatial techniques, and houses the Center for Earth Systems Analysis Research (CESAR), a laboratory facility designed to support state-of-the-art technology in geographic information systems, image processing, remote sensing, automated cartography, spatial statistics,

and spatial modeling. Departmental information can be found at <http://typhoon.sdsu.edu> <<http://typhoon.sdsu.edu/>> . Send letter of application describing research agenda and teaching interests, curriculum vitae, and names and addresses of three references.

SDSU is a Title IX, equal opportunity employer and does not discriminate against individuals on the basis of race, religion, national origin, sexual orientation, gender, marital status, age, disability or veteran status, including veterans of the Vietnam era.

Applications must be received by October 15, 2004. Applications should be sent to Dr. Stuart Aitken, Chair, Hiring Committee, Department of Geography, email: saitken@mail.sdsu.edu.

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John F. O'Leary, Professor and Chair
Department of Geography
San Diego State University
San Diego, CA 92182-4493 USA
(619) 594-5511 Fax: (619) 594-4938
Email: oleary@mail.sdsu.edu

Durham, UK

The Department of Geography wishes to recruit a minimum of five new academic staff, ranging from creative and imaginative scholars at lecturer level for permanent and up to three year posts, through to outstanding individuals with an established international reputation at Reader level. We are seeking to recruit two physical geographers and at least three human geographers. The appointees will join one of the UK's foremost centres for research excellence in geography (graded 6*).

The department encourages applications from cognate disciplines and interdisciplinary approaches as well as applicants working on the Global South. All successful candidates will be expected to be committed to producing internationally excellent research and first class teaching.

Preference may be given to candidates with expertise in the following areas:

. Quaternary Science especially land-ocean inter-relations. (ref 0507)

. Earth Surface Systems especially catchment hydrology and water quality, or material properties, mass movement, landslides or glacial sediments. (ref 0508)

- . Political Geography especially, the geopolitics of the post-Cold War world; security, surveillance and war; resource and border conflicts; and the 'popular geopolitics' of consumption and representation. (ref 0465)
- . Social Geography especially focusing around health and welfare, personal and community safety, risk and resilience, or other specialisms relating to social justice and an ethics of care. (ref 0467)
- . New approaches to economic geography especially through ethnographies of markets and economic practices or the study of the cultural and social economy. (ref 0509)

For informal discussion in confidence about the posts, please contact:

Professor Ash Amin, Head of Department [telephone +44 (0) 191 334 1850
Email Ash.Amin@durham.ac.uk.

Full details of the posts are available at <https://jobs.dur.ac.uk/home.asp>

The closing date for receipt of applications is: 15 December 2004

Please quote relevant reference number for the post you are interested in.

Assistant Professor: Environmental Geography/Remote Sensing The Department of Geography at the George Washington University seeks an Assistant Professor in Environmental Geography with expertise in remote sensing and modeling to begin August 1, 2005. The candidate will teach undergraduate courses in introductory physical geography, environmental quality/management and remote sensing, as well as graduate courses in environmental issues and geospatial techniques. An established research record and international environmental interests are highly desirable. Generally, the teaching load is two courses per semester. The George Washington University is located in downtown Washington and has more than 23,000 students. The Geography Department offers a BA and a MA in Geography and Minors in Geography and GIS. It has recently moved into new quarters with an expanded Spatial Analysis Lab. Faculty members in the Department are actively involved in the Environmental Studies program, the Center for Urban Environmental Research and the Elliott School of International Affairs. To apply send a letter of interest, vita, and the names and contact information for three references to Dr. Marie Price, Chair of the Search Committee, Department of Geography, George Washington University, Washington DC 20052. Review of Applications will begin December 1, 2004 and continue until the position is filled. The George Washington University is an equal opportunity/affirmation action employer. Ivan Cheung, PhD Assistant Professor Director, Spatial Analysis Laboratory Department of Geography The George Washington University 1957 E Street, NW, Suite 512 Washington, DC 20052 Tel: 202 994 3966 Fax: 202 994 2484 Email: icheung@gwu.edu
URL: <http://home.gwu.edu/~icheung>

The Ohio State University. Columbus, Ohio 43210-1361. ASSISTANT PROFESSOR [full-time, tenure-track faculty member].

The Department of Geography announces the availability of a new position in addition to the advertised openings appearing in JIG October 2004 [cf GIS-05, HUM-05 and PSE-05]. This opening is in the area of spatial analysis methods [SAM-05]. We wish to hear from individuals with exceptional research records and potential for integration to other thematic areas. These goals might be met through either strengthening intra-departmental linkages or through building connections to other departments.

In particular the Department of Geography seeks an individual with expertise in spatial statistics, exploratory spatial data analysis, and GIScience. Substantive interests in spatial data uncertainty, urban issues, or environmental science are desirable. With appropriate qualifications, this posting may result in a joint appointment in the Department of Geography [75%] and in the Department of Statistics [25%].

A Ph.D. in Geography or a closely related field is required at the time of appointment. Demonstrated excellence in teaching and research is required. A Masters degree (or equivalent) in Statistics is also desired and is required in the case of a joint appointment.

In the case of a joint appointment with statistics, research is expected to be in one of the areas of hierarchical or Bayesian spatial statistical modeling, spatial econometrics, geostatistics, and/or spatial pattern analysis. Participation in the Department of Statistics' Program in Spatial Statistics and Environmental Sciences is expected.

For more information on the SSES Program, see <http://www.stat.ohio-state.edu/~sSES/index.html> or contact its Director, Noel Cressie (<mailto:ncressie@stat.ohio-state.edu>).

Information on the Department of Statistics may be found at <http://www.stat.ohio-state.edu>.

The Ohio State University is an Equal Opportunity, Affirmative Action Employer. Women, minorities, veterans, and individuals with different abilities are encouraged to apply.

Letter of application, complete CV, graduate transcripts, statement of professional interests and accomplishments, three letters of reference, and selected papers (published, forthcoming, submitted) should be sent to:

Morton E. O'Kelly, Chair; Department of Geography; The Ohio State University; 154 North Oval Mall; Columbus, Ohio 43210-1361. Tel: 614-292-2514; FAX 614-292-6213; e-mail okelly.1@osu.edu; Department home page <http://www.geography.ohio-state.edu/>

Review of the materials will begin January 15, 2005.

The University of Kansas Department of Geography seeks candidates for a tenure-track human geography position at the Assistant Professor level with specialization in the Geography of East Asia (China, Japan, and/or Korea) beginning August 2005, contingent on final budgetary approval. Responsibilities will include teaching at least one course per year on East Asian (Chinese, Japanese and/or Korean) geography. The successful candidate will be expected to follow standard departmental guidelines for Teaching (40%), Research (40%) and Service (20%). The normal teaching load in the department is two courses per semester, divided between graduate and undergraduate level courses.

Salary is competitive and commensurate with qualifications. The individual selected will also be a core member of the Center for East Asian Studies, a nationally recognized Title VI National Resource Center.

Required Qualifications: Ph.D. in Geography by the time of appointment, proficiency in one or more languages of East Asia, proficiency in English as the medium of instruction, fieldwork and research experience in the region. The individual should have a strong commitment to undergraduate and graduate teaching and advising, a commitment to quality scholarship demonstrated through potential for research productivity and grant activity, and teaching interests complementary to existing staff.

Preferred Qualifications: teaching and advising experience at the graduate level, a strong publication record, regular pattern of public presentation of research, a record of grant activity, and research interests in one or more of the following: urban, cultural, political, or historical geography, population and migration issues, environment and development, gender in geography, race and ethnicity.

Send curriculum vitae, detailed statement of teaching and research interests and experience, summaries of teaching evaluations, copies of major publications or a writing sample, and names and contact information of 3 persons for letters of reference. Review of applications will begin January 3, 2005 and continue until the position is filled.

The University of Kansas is an Equal Opportunity/Affirmative Action employer.

Apply: Professor Garth A. Myers, Committee Chair, East Asian Geographer Position, Department of Geography, 1475 Jayhawk Blvd.,

Room 213, University of Kansas, Lawrence, KS 66045-7613. Phone:
785-864-4291, Fax: 785-864-5378.