IS analyst Shawn Boeser left her Seattle home in May for Iraq, where she will be mapping relief work for the United Nations. An AAG member and graduate of Western Washington University, Boeser is under contract with the United Nations Office for the Coordination for Humanitarian Affairs, to help map the location of refugee camps, water stores, and supply routes in order to coordinate the delivery of medical supplies and water to Iraqi refugees.

After earning her bachelor’s degree in geography from the University of Minnesota, Boeser moved to Bellingham, Washington to work as a GIS specialist at Western Washington University, where she completed a master’s degree in geography at Huxley College of the Environment. Prior to her U.N. assignment, Boeser worked for three years with the Bill and Melinda Gates Foundation, mapping impoverished areas for foundation grants. Her assignment in Iraq, in addition to mapping delivery routes, will also entail mapping reports of land mines to help aid workers travel safely to areas of need.
While attending the American Council of Learned Societies (ACLS) annual meeting in Philadelphia last month, I had occasion to witness the celebrations of the historians as they tallied their multiple legislative gains in education funding on numerous fronts over the past few years. Bruce Cole, Director of the National Endowment for the Humanities (NEH), announced at the meeting a proposed $25 million increase in NEH funding, all of which is to be earmarked for teaching history.

The massive “No Child Left Behind” Act (NCLB), now in its second year of implementation, provides federal funding for history education in “such sums as necessary” (the FY 2004 budget request is for $100 million as a necessary sum). New legislation (S. 504) is pending and gaining momentum, which would authorize an additional $25 million appropriation to establish and fund “a national alliance of teachers of American history and civics and other purposes.”

The point of this isn’t that I am opposed to funding for history. It is that geography is almost completely neglected in the funding for these major federal education programs. For example, the No Child Left Behind Act identifies nine “core academic subjects” (English, reading or language arts, mathematics, science, foreign languages, civics and government, economics, arts, history, and geography). While we can be grateful that geography is included as a core subject in the NCLB, it is the only discipline identified in the Act with no specific program provisions or funding associated with it. The compilation below, drawn from an excellent report by NGS intern Ryan Daley for GENIP (the report, entitled “No Geographer Left Behind,” is available on the AAG website at www.aag.org/nclb.pdf), summarizes all of the disciplines for which the NCLB has established programs and the amount of funding authorized by the Act.

This chart dramatically illustrates the need to establish for geography an effective, sustained, on-going public policy.
This marks my final column as AAG President and I must say it has been both fun and challenging to reflect upon what would be best to communicate each month to the general membership through the AAG Newsletter. This also marks the transition to my role as immediate Past President, and in that position, my difficult task of beginning to reflect upon what would be most appropriate as a theme for the Past President’s address I will give at our association’s Centennial Meeting in Philadelphia. The Centennial Meeting, which has been in the planning stages for some time, promises to be outstanding, and will be celebrated through special events, sessions, and publications, many of which will reflect on the pathways the Association and the discipline have taken over the last one hundred years. In my address, I hope to explore some of the pathways we might follow in our future.

I have reflected at various times throughout my career about the pathways I followed toward becoming a geographer, and the evolution of my ideas through experiences with professional colleagues and as a geographer in the field.

Like many, when I left the place of my youth (northwestern Montana) I didn’t go to college with thoughts of becoming a geographer. I had always enjoyed geography, but it wasn’t until I met my future wife, Ruth (who was already a geography major)—she actually started as a freshman geography major)—that I began to realize how much being a geographer fit my broad-based education throughout my life.

I then had the good fortune to go to Oregon State University where I was influenced by Richard Highsmith, James Lahey, Granville Jensen, Gordon Matzke, Keith Muckleston, Jon Kimerling, Chuck Rosenfeld, Jim Pease, Bob Frenkel, and Mary Lou Nolan. I also learned a great deal from my graduate student contemporaries, people like Steve Walsh, Owen Furuseth, Dick Marsten, and Bill Hamilton, among others.

From there I went to Kansas State University, where I began what I thought would be a three to four year beginning faculty appointment that turned into a 17 year commitment in which my colleagues and I were able to build a strong geography department that eventually gained approval for a new Ph.D. program. During that time, and throughout my career, I also gained from the good fortune of supervising 34 graduate students and watching them as they have impacted society in various ways.

When I considered moving to a new university, it was important to me that they had a solid geography program, and I found that at West Virginia University. Geography at WVU was recognized for its quality and was developing a new Ph.D. program. It had also secured the statewide GIS Center. And, although I am now a dean at West Virginia University, with broad responsibilities for a large college of arts and sciences, I still have a passion and excitement for geography that has been with me since I first discovered the discipline.

I am sure there are thousands of unique stories as to how we each found geography. Many include the impact individuals have had in leading us to geography, often in introductory level geography courses. With the historical transitions that have occurred in many departments and universities, we must not lose site of the importance of linking our best geography faculty with students who are discovering the discipline in a world regional geography or introductory physical geography course. Some of these courses also include future K-12 teachers, whose ideas about geography will be formulated in these courses. As universities have put ever increasing emphasis on extramural funding and refereed journal publications, we must not forget the importance of remaining student-centered and recruiting or encouraging students to consider studying geography as an exciting pathway for their careers. Further, we must do what we can to encourage students from diverse backgrounds to consider geography as a major. Although we have made significant progress in enhancing the status of women in geography, we have much work to do in enhancing racial diversity within our discipline. To address this, the AAG Council approved the creation of a task force to develop strategies for enhancing racial diversity within our membership and the discipline.

The strength of our association lies in the efforts and quality of our membership. I appreciate the opportunities presented to me through the presidency, and the opportunity I’ve had to work with a large number of our members as well as the other leaders of the Association and the Meridian Place office team. I am encouraged that our future as an association and a discipline looks bright through the efforts of so many. As AAG President, I was fortunate to have had this experience. For that, I thank you.

M. Duane Nellis
dnells@wvu.edu
and legislative presence, to not only monitor, but to shape federal policy which impacts geography. The historians have not achieved their substantial gains by simply hoping that legislators would see the value of history education; they have carried that message to them, over and over, every step of the way through the legislative process. They have mobilized constituent support in legislative districts across the country. They have formed coalitions and leveraged the support of multiple professional associations, related interest groups, universities and schools, and a concerned public.

The case for geography education has never been stronger, more persuasive, or easier to make. In almost all other arenas, including research, higher education, geographic technologies, and societal applications, we are experiencing a rising tide for geography. We must find a way to translate this rising tide and the clear and compelling need for geography education at all levels into concrete and substantial federal and state funding opportunities.

To be successful in this and other related policy activities will require developing institutional capabilities within the AAG and other geography organizations to sustain a focused effort over time. It will require dedicated staff resources in Washington, DC, and the help and support of geographers and member institutions across the country. Developing a professional capability to represent geography’s interests in federal policy and legislation will not happen overnight; it will take time and a great deal of effort, but the stakes are very high and the time is right. And, of course, if we don’t learn from history, we may well be doomed to repeat it.

Doug Richardson
drichardson@aag.org
2004 AAG Annual Meeting
Call for Papers

T he Annual Meeting of the Association of American Geographers attracts more than 4,000 geographers and related professionals from the United States, Canada, and abroad. Our meeting forum stimulates discussion about research, education, accomplishments, and developments in geography. Your participation is most welcome and encouraged.

The 2004 Annual Meeting will be held at the Marriott in Philadelphia, Pennsylvania. If you are interested in submitting a presentation, please read the following guidelines carefully. In late summer we will release instructions on how to submit your participation/registration fee and abstracts online. If you have any questions about these guidelines please direct them to Oscar Larson at olarson@aag.org.

PRESENTATIONS

An individual may give one, and only one of the following types of presentations:

• Paper
• Poster Presentation
• Illustrated Paper

Your presentation should describe the purpose, methods, and conclusions of research you have conducted. No one may submit or take part in more than one presentation.

Papers
Abstract submission deadline: 9 October 2003

Twenty minutes will be allotted for presentation and discussion of each paper. Visual aids can greatly enhance communication when they are used properly. Tables and charts prepared for publication rarely are satisfactory in a short oral presentation. Illustrations should be legible when viewed on a screen from a distance of 100 feet. Charts project better than tables. Complex tables and detailed maps are more effective when distributed as handouts than when projected on a screen. The use of maps is encouraged, because many people in the audience will not know the locations of all places to which you refer.

The AAG provides LCD projectors, 35mm carousel slide projectors, and overhead projectors in all of the meeting rooms. Participants must furnish their own computers and slide trays. Any AV needs other than the standard options mentioned, must be arranged by the attendee at her own expense. If you require AV equipment that is not listed, please contact Oscar Larson at olarson@aag.org.

Illustrated Papers
Abstract submission deadline: 9 October 2003

An illustrated paper is a short (3–5 minute) oral summary of problem, data, method, and findings, followed by one-on-one or small group discussion with interested listeners in poster format. All oral summaries (8 to 12 per session) will be given at the beginning of each illustrated paper session, before participants disperse to the poster boards around the room. Each presenter will post illustrations and other relevant materials on a 4’ x 8’ poster board supplied by the AAG.

Poster Presentation
Abstract submission deadline: 30 October 2003

Use the poster format for your presentation when your material lends itself to visual rather than verbal communication. Each presentation should make a unified, coherent statement. Materials, both textual and visual, should be of professional quality and be clearly legible from a distance of 4 feet. Graphic materials will be displayed on a 4’ x 8’ poster board supplied by the AAG. Textual material should be confined to brief statements. Presentations consisting mostly of text are more appropriate as paper presentations.

Nystrom Award Papers
Paper submission deadline: 9 October 2003

Papers submitted for the J. Warren Nystrom Award must be based on a recent dissertation in geography. Eligibility for this award is restricted to persons who have received the Ph.D. since April 2002 and who were paid members of the AAG in 2002, 2003, and 2004. The Nystrom Awards are made from a fund established by J. Warren Nystrom, former executive director of the AAG.

Guidelines for submitting papers for this award differ substantially from those for other papers. Applicants for Nystrom Awards should request details from Oscar Larson at olarson@aag.org, well before the deadline for submission.

ABSTRACTS

Everyone who presents a paper, poster, or illustrated paper must submit an abstract. Abstracts must not exceed 250 words and must be submitted online (www.aag.org). The participation fee must be paid prior to abstract submission, and may be paid online.

The abstract should describe the presentation’s purpose, methods, and conclusions. Use the active voice and transmit your research results clearly and concisely. Avoid jargon.

Please adhere to the following format instructions for the body of the abstract:

• Do not put your name and affiliation in the body of the abstract.
• Do not enter the title or your keywords in the body of the abstract. This information will be saved separately.
• Do not use abbreviations.
• Do not use underlining, boldface type, italics, subscripts, or superscripts.
• Do not include any codes for justification, hyphenation, line height, line centering, margins, spacing, fonts,
page centering, page numbering, suppression, or tabs, in your abstract.

- Do not use bulleted lists.
- Do not include phone numbers or email addresses.
- Do not include your keywords, they will be saved separately.

Your abstract will not be edited, you are responsible for avoiding spelling, grammatical, and typographical errors. Submission of an abstract grants permission for the AAG to include it in the meeting abstract compilation and to disseminate it electronically.

KEYWORDS

Keywords may be compound (such as "political geography"). Keywords should generally be nouns not adjectives or adverbs. Do not use abbreviations. In selecting your keywords, try to think of how someone might want to search for your topic in the abstract volume.

If your presentation is about color cartography, an appropriate keyword might be "cartography-color." Under no circumstance can you use a comma within a keyword.

Make certain your geography is not too specific. For example, suppose your paper is about southwestern Kentucky. A user of the abstract volume interested in Kentucky is going to look at the K's, not at the S's. Therefore, either use "Kentucky" or "Kentucky-southwest."

In referring to a systematic subfield, do use the word "geography." Use "economic geography" as the keyword and not "economic."

If you have a choice between the plural and the singular form, use the plural. If your keyword could be "race" or "races," use "races."

SAMPLE: Keywords: cartography, atlases, United States.

ORGANIZED SESSIONS

Individuals, groups, and specialty groups may organize sessions at the AAG Annual Meeting. Organized Sessions are a great way to bring distant colleagues together to discuss current research and to advance your field. If you choose not to participate in a pre-organized session, the AAG Centennial Program Committee will organize your paper into the most germane session available.

- Paper Sessions consist of 5 papers or 4 papers and a discussant. Each paper is expected to conform to the 20-minute time limit.
- Illustrated Paper Sessions consist of 8-12 illustrated papers. Refer to the illustrated paper guidelines for information on format.
- Panel Sessions consist of 4-6 participants. These sessions are 100-minute discussions among the panel and audience members. Formal presentations are not to be part of panel sessions.

ENRICHMENT FUNDS

The Philadelphia Centennial Meeting Program Committee will allocate a total of $5,000 to support participation of distinguished non-geographers in the 2004 Annual Meeting. Contact the AAG office or visit the Annual Meeting section of the AAG website (www.aag.org/AnnualMeetings.html) for an application form. Deadline for receipt of applications is 9 October 2003.

WORKSHOPS and FIELD TRIPS

Anyone interested in organizing a workshop or field trip for the 2004 Annual Meeting should contact Oscar Larson at olarson@aag.org for the appropriate forms and further information. Proposals must be submitted by 9 October 2003. Workshops and field trips are an excellent way for participants to learn about different areas of geography in an interactive environment. We encourage you to submit your ideas for our consideration.

REQUIREMENTS FOR PROGRAM PARTICIPATION

Anyone interested in the advancement of geography meets the requirements of participation in our Annual Meeting.

You are eligible to give a presentation, or participate in other capacities in the program if you have paid your meeting registration fee prior to submitting your abstract or if you have paid your meeting registration prior to your participation if you do not intend to present.

Eligible participants may present only one paper, illustrated paper, or poster presentation. Participation in the program as a session chair, discussant, panelist, non-presenting co-author, session organizer, workshop organizer, or field trip organizer or leader does not affect your eligibility to present a paper, poster, or illustrated paper. Anyone who participates in more than two events runs the risk of time conflicts that staff will not be able to resolve.

Fees

All participants, except non-attending co-authors, must pay the appropriate participation fee before submitting an abstract. Annual meeting registration fees may be paid online.

Presentation Content

The Annual Meeting of the Association of American Geographers is an open forum for sharing the results of research and teaching in geography and related specialties. The contents of presentations by individuals or groups at the Annual Meeting are theirs alone. The Association of American Geographers neither endorses nor disclaims the conclusions, interpretations, or opinions expressed by speakers at its Annual Meeting.
Risa Palm Appointed LSU Executive Vice Chancellor and Provost

Chancellor Mark Emmert recently announced that Risa I. Palm, Dean of the College of Arts and Sciences at the University of North Carolina at Chapel Hill, will be the next executive vice chancellor and provost at Louisiana State University (LSU), effective 1 July 2003.

"We are very excited about Risa Palm joining the LSU community as our new executive vice chancellor and provost," Emmert said. "Risa brings great energy, experience, and academic values to us. There is no doubt that she will help steer LSU toward continued progress on all fronts. Risa is just the sort of provost we all envisioned when we began the search process. I also know that she is thankful, as am I, that her transition will be eased as a result of the marvelous efforts of interim Provost Laura Lindsay, whom we cannot thank enough for her commitment to LSU."

Palm has been an administrator at the University of North Carolina since 1997. From 1991 to 1997, she served as Dean of the College of Arts and Sciences and Professor of Geography at the University of Oregon. Prior to that, she held several administrative positions at the University of Colorado at Boulder, including Associate Vice Chancellor for Research and Dean of the Graduate School, Associate Vice Chancellor for Academic Affairs, and Associate Dean of the College of Arts and Sciences. She also spent five years on the faculty of the geography department at the University of California, Berkeley.

"LSU is a university with a great tradition and has the promise for an even greater future," Palm said. "I am very excited about the opportunity to work with Chancellor Emmert and the entire LSU community on the 'flagship agenda,' and honored to be joining the distinguished LSU faculty."

Palm graduated from the University of Minnesota with a bachelor's degree in history and a master's degree and Ph.D. in geography. She served as the AAG President in 1984.

Attention Specialty Group Student Competition Organizers

If you are organizing a competition with a deadline before the 9 October Annual Meeting abstract deadline, and wish to run notice of it in the AAG Newsletter, please send your announcement to Heather Baker at hbaker@aag.org by 21 June for the July/August Summer issue or 1 August for the September issue.
Dr. Wei Li, Assistant Professor in the Asian Pacific American Studies Program and the Department of Geography at Arizona State University, was selected as member of the U.S. Census Bureau’s Census Advisory Committee on the Asian Population. The Committee will participate in meetings, assignments, and working groups related to reviewing ongoing preparations for Census 2010. Dr. Li will serve on a working group that will examine data quality issues. She was selected for her outstanding record of scholarship and technical expertise, as well as her Asian Pacific community involvement.

The Census Advisory Committees are chartered specifically to ensure ongoing input from a diverse group of stakeholders on technical, operational, and policy issues relating to the decennial census, including the planned replacement for the 2010 decennial census long form, the American Community Survey. Five separate race and ethnic advisory committees review planning, research, evaluations, and other aspects of decennial census plans. Their members, who serve 3-year terms, are selected by the Department of Commerce based on their knowledge of the cultural patterns, issues, and data needs of the communities they represent.

The deadline for nominations for the 2004 James R. Anderson Medal of Honor in Applied Geography is 1 October 2003. The Anderson Medal is the highest honor bestowed by the AAG Applied Geography Specialty Group. It is awarded annually by the group’s board of directors in recognition of highly distinguished service to the profession of geography. It may be awarded to individuals or groups who have contributed notably to the advancement of the profession in one or more areas of industry, government, literature, education, research, service to the profession, or public service. The award is presented at the Awards Luncheon at the AAG Annual Meeting.

Guidelines for submitting nominations for the 2004 Medal may be obtained from the Meridian Place AAG Office. Submit nominations to Dr. John W. Frazier, Jr., Geography Department, SUNY-Binghamton, Binghamton, NY 13901-6000, or frazier@binghamton.edu.

Congress boosted federal funding for environmental research and development (R&D) by $482 million more than the amount requested by the President for fiscal year (FY) 2003, according to a recent analysis by the National Council for Science and the Environment (NCSE) and the American Association for the Advancement of Science (AAAS). Without this congressional action, funding for environmental R&D would have declined 1.5 percent relative to FY 2002.

Funding also increased for environmental R&D in science agencies relative to FY 2002—for the National Science Foundation by 10.9 percent, the National Oceanic and Atmospheric Administration, 1.1 percent, the Department of the Interior, 0.7 percent, and the Environmental Protection Agency, 10.9 percent. While federal funding for environmental R&D clearly benefited from congressional intervention, it grew at only one-third the rate of total R&D. This is the second year in a row in which federal funding for environmental R&D grew at approximately one-third the growth rate of federal funding for total R&D.

For more information visit www.NCSEonline.org/Updates.

Every year the AAG designates an individual as that year’s AAG Honorary Geographer as a way of recognizing excellence in research, teaching, or writing on geographic topics by non-geographers. Nominations for the 2004 Honorary Geographer are now being solicited.

Nominations should include the complete name and address of the nominee and a concise (500 words maximum) yet specific description of the accomplishments that warrant the nominee’s selection as an Honorary Geographer. Biographical and bibliographical information not included in the statement should not exceed three additional pages of text.

Nominations are due no later than 1 October 2003. Digital submissions to ekhater@aag.org are preferred. Hardcopy nominations should be mailed to Meridian Place AAG Office, Honorary Geographer, 1710 Sixteenth Street NW, Washington, DC 20009-3198.
I
n honor of the Association of American Geographers Centennial Celebration, the Esther M. Klein Gallery of Philadelphia will present The Earth Exposed, an exhibit by geographer Stephen S. Young from Salem State College. During March 2004, the Esther M. Klein Gallery will be holding a series of geography outreach and education programs in association with the exhibit.

The Earth Exposed is an evolving exhibit that presents basic scientific and geographic concepts about remote sensing (satellite imaging) through the display of imagery and installations that enter into the realm of a visual art experience. The exhibit not only shows intriguing visual images that engage the imagination, but also demonstrates various techniques that geographers employ to study the earth from space. The Philadelphia exhibit will have four main sections:

• Life, Land, Water, and Air: Remote sensing concepts such as scale, wavelengths of energy, pixelization, and visualization will be explored in the context of the four spheres of earth. In addition to the imagery, there will be a guide explaining these spheres and concepts in more detail.

• Philadelphia and the World: A collage of over 30 images will link Philadelphia with images from all over the world. The locations depicted are based on cultural and environmental links to Philadelphia. Accompanying the images will be an interactive guide where the viewer can test their geographic knowledge by guessing where the locations are, what cultural or environmental link they have to Philadelphia, and what kind of sensor took the image.

• Philadelphia from Space: A large-scale Landsat TM collage will show Philadelphia and surrounding environments from space.

• Remote Sensing as Art: The practical attributes of remotely sensed imagery will take a back seat to aesthetic issues and their ability to operate as metaphor, opening the technical facts and information embedded in each image to a larger arena for contemplation.

The Esther M. Klein Gallery is a self-supporting branch of the University City Science Center in Philadelphia. Established in 1976, the Klein Art Gallery has shown the works of over 2000 artists. The Gallery’s outreach program provides hundreds of school-aged students with free art education programs and access to the gallery exhibits. The Earth Exposed will be part of the gallery’s Art-in-Science Exhibition Series, which is inspired by the Klein’s affiliation with the University City Science Center. Past artists have included R. Buckminster Fuller, Bruce Pollock, Richard Torchia, Phil Simkin, Sue Horvitz, Warren Angle, and others. For more information about the gallery, visit http://www.kleinartgallery.org/aboutgallery.htm.

As the Association of American Geographers move into their second century, this exhibit not only celebrates the technical ability of geographers to study the earth, but also demonstrates the breadth of geography in that the exhibit and its associated geographic outreach is being held in a major art gallery.

Stephen Young
syoung@salemstate.edu

Geographical Treasures Sought for Auction

A
mong the many meeting festivities planned to celebrate the AAG’s centennial in Philadelphia, a silent auction, sure to capture the attention of the savvy geographer, the curious passerby, and the collector, has been added to the calendar. This event aims to assemble a large body of items (as well as trips and event tickets) that are broadly geographic in nature, to auction in support of the AAG’s Advancing Geography Centennial Fund.

From tangibly geographic items like antique navigational aids, rare books or atlases, maps of value, and geographic memorabilia, to geographic art works, including artifacts from special places and landscape paintings, donated items for the auction are being sought by the Centennial Meeting Local Support Committee.

The auction might also include items such as a week in a London flat (to support study at the RGS, of course), guided field trips or tours, a training course with GIS software, “regional cuisine” dinners, or use of vacation homes in places of interest to geographers. The breadth and diversity of the discipline ensure that a variety of geographic items will be available. Companies might offer French wines, laptop computers or software, GPS receivers, airline tickets, outdoor gear and equipment, or hotel stays in selected cities.

Items donated are tax deductible at their market value, and all proceeds will benefit the AAG’s Advancing Geography Centennial Fund.

If you, a family member, or a business you know, has something to contribute to the auction, please contact Arlene Rengert (arendert@wcupa.edu, 610-436-2746) or Denyse Lemaire (lemaire@rowan.edu, 856-256-4811), Co-Chairs of the 2004 Local Support Committee (LSC). Upon request, the LSC will also email or mail material describing the procedures of a silent auction.

Arlene Rengert
arendert@wcupa.edu
TCU Gains Geography Major

Texas Christian University (TCU) in Fort Worth, Texas, has instituted a new major in geography starting this fall. TCU currently has approximately 20 geography minors. The Department of History will soon be renamed the Department of History and Geography and consist of two professors, Drs. Benjamin Tillman and Jeffrey Roet. Dr. Michael Slattery from the Department of Geology will also teach courses within the new major. Course offerings include World Regional Geography, Human Geography, Latin America, Western Europe, United States, Cultural, Urban, Weather, and Climate, and Geomorphology. The major will have a very active study abroad component with field trips to Mexico, Honduras, Guatemala, Italy, France, Scotland, and Australia. For more information about the major, please contact Jeffrey Roet at j.roet@tcu.edu.

Fulbright Distinguished Chairs Program

The Fulbright Distinguished Chairs Program is currently accepting applications for the Trieste Chair in Geography. As chair, the candidate will teach undergraduate and graduate courses or tutorials in political, economic, or cultural geography in the Department of Geography, University of Trieste, for three months beginning March 2005.

To apply, submit the following materials to Daria Teutonico, Assistant Director, Europe/Eurasia, Fulbright Scholar Program, Council for International Exchange of Scholars at dteutonico@iie.org or by fax to 202-362-3442.

1. A detailed letter of interest (about three pages), including a statement outlining your suitability for the position and professional reasons for seeking the appointment. You may apply for only one chair but may indicate your interest in others for which you are qualified.

2. A curriculum vitae (limit of eight single-sided pages). Please include for tracking reasons, the following information:
   - your date of birth
   - work and home addresses and telephone numbers
   - your email address
   - how to reach you in July

3. A sample syllabus (up to four pages) for a course that you would propose to teach if you received the chair appointment or a syllabus for a course you have previously taught that you would adapt to teach as the chairholder. If you provide a syllabus for a course that you previously taught, please address in your letter of interest how you might adapt the course to meet the requirements of the host institution.

You do not need to fill out the Fulbright application form at this time. If after the review committee meets in June your application materials are recommended for further consideration, you will then be asked to fill out the Fulbright application form and send it in by 1 August 2003. For detailed information about the award and a complete list of requirements, visit www.cies.org/ab_dc/ or call 202-686-6245.
2000-2002. The research uses high-resolution multispectral satellite data, ground-penetrating radar, and extensive coring to estimate the amount of carbon sequestered in the drained basins. Radiometric dating, microfossil analysis, and soil development are being used to determine whether carbon accumulation rates respond to regional changes in climate or if they are influenced by local rates of plant succession. The scientists will work with the Barrow community to investigate the traditional knowledge of local elders, who have primary and secondary information on recent lake drainage and flooding events.

Sally Horn, University of Tennessee, was awarded a grant from the National Science Foundation for $191,000 to study lake-sediment records of Holocene climate, vegetation, fire regimes, and human-environment interactions in northwestern Costa Rica. Kurt Haberyan of Northwest Missouri State University is a research associate on the project.

William Moseley, Macalester College, and Montgomery Roper, Grinnell College, received a grant from the Associated Colleges of the Midwest to fund a faculty workshop entitled “Research and Pedagogy in Political Ecology: An Interdisciplinary Workshop on Environment and Development Studies.” The workshop will be held 24-25 October 2003 at Macalester College (Saint Paul, MN).

Ken Orvis, Henri Grissino-Mayer, and Sally Horn, University of Tennessee, were awarded a grant from the National Science Foundation for $153,000 to study tree-ring records of climate history in the Dominican Republic. The study will also elucidate the ecology of Pinus occidentalis and enable fire history studies in the Cordillera Central. Jim Speer of Indiana State University is a research associate on the project.
As we anticipate the centennial of the Association of American Geographers in 2004, let us pause for a look back to our Golden Anniversary. In 1954, and as it plans to do in 2004, the Association commemorated its founding at the place of its birth. It was in 1904, in College Hall on the campus of the University of Pennsylvania, that twenty-six geographers, attending the American Association for the Advancement of Science (AAAS), met and established the AAG.

Fifty years later, some 600 geographers convened in Philadelphia at the University of Pennsylvania and the Penn Sherwood Hotel (now long gone from the cityscape), for the 50th Anniversary of the AAG’s founding. The Local Arrangements Committee was comprised of William F. Christians of Penn (Chairman); Gilbert F. White, president of nearby Haverford College; and three young men—James J. Flannery (a recent Wisconsin Ph.D.), James P. Latham, and Donn Haglund, both instructors at the...
Where's Whitaker?

G 3 Walter Bailey
G 1 Walter Ristow
G 8 Mary Jo Reed
G 9 Ben Richason
G 10 Bev. Richason

E 6 E. Ullman
E 7 C. Harris
E 2 J. Alexander
E 1 Eliz Eiselen

D 3 J. Alexander
D 1 Wes Calef
D 9 Howard Alderson
D 7 Les Hedges
D 6 A. Clark
D 2 John Garland
D 10 G. Hoffman
D 8 Howard Alderson
D 5 E. Frank Williams
D 4 Paul Lydolph
D 3 R. Murphey
D 2 J. Alex

C 9 A. Melemid
C 4 A. Miller
C 7 C. Harris
C 6 E. Ullman
C 5 A. Melemid
C 4 J. Alexander
C 3 Walter Bailey
C 2 B. Zaborski
C 1 B. Zaborski

B 7 L Hewes
B 6 A. Clark
B 5 E. Espenshade
B 4 P. W. Emery
B 3 R. Murphey
B 2 J. Alexander
B 1 R. Murphey

A 3 A. Munn
A 2 J. Sull. Gibson
A 1 Walter Ristow
A 10 B. Zaborski
A 9 Ben Richason
A 8 Mary Jo Reed
A 7 C. Harris
A 6 E. Ullman
A 5 Howard Alderson
A 4 Paul Lydolph

Attendees:
A3. Ruth E. Baugh
A6. Wm. Pierson
A7. M. Burrill

The geography historians and archivists are trying to identify the attendees of the 1954 AAG Meeting. If you recognize anyone in this photo (see page 12-13), please send names or corrections to Chris Baruth at cmb@uwm.edu.
University of Louisville
Department of Geography and Geosciences

The former City of Louisville recently merged with Jefferson County, Kentucky to form the 16th largest city in the United States as one of seven "consolidated cities," as defined by the Bureau of the Census. After the enabling act was passed and prior to the election in which the merger won approval of the voters, Dr. William Dakan of the Department of Geography and Geosciences at the University of Louisville, was designated in the enabling act to draft, without any political body, incumbent, or commission oversight, the boundaries of the 26 metro commission districts. Although minority representation was considered a critical issue, along with compactness and community cohesiveness, political critics of the resultant districts complained that no more than three of the 26 would have minority representation. Professor Dakan maintained that at least four districts would have minority representatives. Ultimately, six African-Americans were elected to the Council.

Subsequent to the election of the metro mayor, Jerry Abramson (former mayor of the City of Louisville), the University, and the metro government worked out an agreement that would appoint Dr. Dakan as the official "Metro Geographer," who would, as the need arises, provide consultation and analysis to the city on issues related to economic and population geography. As far as the city and the university know, the position is the first "city geographer" to be so designated.

Dr. Dakan received the Grady Clay Award (named for the former urban editor of the Courier Journal and frequent commentator and author on landscape issues), established to recognize "the citizen whose public life and work emphasize local and regional planning and design, and who have operated at a national level while maintaining nourishing roots in their own community." The award is presented by the Community Design Center, a local non-profit community development organization. Past recipients include Grady Clay, Jerry Abramson, and Patricia Rouse.

Call for Papers

The Pennsylvania Geographer

The editors of The Pennsylvania Geographer, a peer-reviewed, semi-annual journal of the Pennsylvania Geographical Society, are soliciting manuscripts for the Fall/Winter 2003 edition. The journal is in its 41st consecutive year of publication.

The general topic for this edition of the journal is geography and business. Papers dealing with these themes, or any other geographical topics, will be considered for publication.

The deadline for submitting material for the Fall/Winter 2003 issue is 15 August 2003. Please send manuscripts and/or inquiries to Dr. William B. Kory, Editor, or Dr. Gregory Faiers, Associate Editor, The Pennsylvania Geographer, Geography Department, University of Pittsburgh at Johnstown, Johnstown, PA 15904, or to KORYUPJ@pitt.edu.


Rhetorics of Place

Original essays are invited for a collection tentatively entitled Rhetorics of Place. According to the editors of this collection, "The concept of 'place' operates at the crossroads of current social, political, economic, and environmental issues. As educators we also believe that the exploration of 'place' provides the opportunity for bridging academic knowledge and students' everyday experiences." Submissions supporting these themes are encouraged from a range of disciplines and perspectives in the hopes of developing a reader that provides an interdisciplinary overview of the current discussions concerning "place" for the college classroom.

Of particular interest are essays that integrate practice and theory. Authors are encouraged to explore both with the form and content of submissions. The deadline for submission is 1 August 2003. Essays should be 12-25 pages and in MLA format. Please submit essays and proposals electronically to mdbent3@uky.edu.

This collection is jointly edited by Michael Benton (Illinois State University), Wes Houp (Indiana University of Pennsylvania), and Melissa Purdue (University of Kentucky).

4th Annual Western Pennsylvania GIS Conference

The Earth Sciences Department at California University of Pennsylvania (CUP) invites presentations to the 4th annual Western PA GIS conference, on the subject of geographic information systems applications in the public, private, or academic sector. The conference will be held at CUP’s Southpointe Campus on Friday 5 September 2003 from 9 a.m. to 4 p.m. The cost is $35 and includes coffee, doughnuts, and a lunch.

To present research and/or a particular GIS product, please submit a 100 – 150 word abstract and a completed application (applications at www.cup.edu/ liberalarts/earthscience/gis/) to Dr. Thomas Mueller. Each presentation should be 20 minutes long, with five minutes for questions. All proposal registration forms must be received no later than 14 July 2003. For more information, please contact Thomas R. Mueller at 724-938-4255 or mueller@cup.edu.

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June 2003

AAG Newsletter

www.aag.org

AAG welcomes these new members whose memberships were processed during the last month

Maura Abrahamson, Highland Park, IL
Christie Anderson, Buffalo, MO
Julie M. Annino, Middletown, CT
Eric F. Armiio, College Park, MD
Barbie Bischof, Miami Beach, FL
Jennifer Brocious, Colorado Springs, CO
Donna Brunskill, Aurora, SD
Alessandro Califano, L’Aquila, Italy
Papia Chatterjee, Montreal, PQ
Georges Cravins, Melrose, WI
Fred Czarra, Saint Marys City, MD
Stefan Eguiçábal, Montreal, PQ
Mia Fuller, Berkeley, CA
Jacqueline Horsford, Mount Tremper, NY
Thomas Humber, Fountain, CO
Sarah Jessen, Gillette, WY
Heidi Johnson, Hollis, ME
Andrea Keller, Zionsville, IN
Tyler Kelly, Columbia, MO
George Scott Koehm, Fullerton, CA
Spencer Logan, Bozeman, MT
Herbert Longenecker, III, Mobile, AL
Heather Lull, Grant, MI
Chuck McCallum, Ellenwood, GA
Larry A. Moncrief, Roanoke, AL
Aaron Mount, Belmont, CA
Jeffrey Patton, Greensboro, NC
Joycelyn Paolou, El Segundo, CA
Ana Perry, Anderson, IN
Rhonda Robb, Portland, OR
Matt Rosenberg, Ventura, CA
Naomi Santoni, Hastings-on-Hudson, NY
Jeffrey Schaefer, Napa, CA
Meredith Schmidt, Denver, CO
Julie Silva, Piscataway, NJ
Irina K. Soha, Bozeman, MT
Stephen Sovick, Edison, NJ
Ben Stinson, Mississippi State, MS
Matthew Therrell, Fayetteville, AR
John W. Totty Jr., Athens, GA
Brian Vishusky, Leesburg, VA
Peter J. Wentis, Colorado Springs, CO
Anne B. Wiegle, Pottstown, PA
Michael B. Wolf, Rock Island, IL
Jianjun Zhang

New Appointments

Florida Atlantic University. Liem Tran, Ph.D., 1999, University of Hawaii, Assistant Professor.

Florida Atlantic University. Zhixiao Xie, Ph.D., 2002, SUNY-Buffalo, Assistant Professor.

University of Houston-Clear Lake. Jennifer Speights-Binet, Ph.D., 2003, Louisiana State University, Assistant Professor.

Members of Note

The wisdom of University of Minnesota geographer John Adams was the basis for an editorial in the Star Tribune (Minneapolis) on Sunday 2 March 2003.

Arnold Hougham, recently named Vice President of Sales and Product Marketing, will lead the overall worldwide sales and marketing efforts for PCI Geomatics. A graduate of the University of Waterloo geography master’s degree program, Hougham has been with the company since 1989, and has been involved in product sales for over 13 years.

2003-2004 Guide to Geography Programs Accepting Submissions

The AAG is now accepting submissions for the 36th edition of the Guide to Geography Programs in North America and AAG Handbook and Directory of Geographers. The deadline for submission is 2 July 2003. The Guide serves as a complete and invaluable reference for faculty, prospective students, government agencies, and private firms in the United States, Canada, and throughout the world. Listing in the Guide will ensure that geographers and prospective students can learn what your program does and will know how to reach you.

If your institution listed in the 2002-2003 edition of the Guide and has not yet received submission materials, or wishes to be listed but did not list last year, please contact Megan Nortrup at guide@aag.org or 202-234-1450.
Books Received


**UNITED STATES**

**CALIFORNIA, BERKELEY 94720-3110.** We seek a Postgraduate Researcher at the University of California, Berkeley. Proposed dates are 1 July 2003 through 30 June 2004 with a salary range of $31,044 to $64,020 per annum depending on experience. Responsibilities include conducting field surveys of schistosomiasis infection of risk populations, GPS survey snail distribution, inputting the data into a GIS database, and integrating the analysis and assessment of various socioeconomic factors with the environmental conditions derived from high resolution satellite images into a spatio-temporal model of schistosomiasis infection and preparing manuscripts for publication.

A Bachelor’s Degree in economics is preferred. A combination of background in economics, knowledge of GIS and image analysis and spatio-temporal model and fluency in the Chinese language is required. Solid training in environmental data analysis with strong mathematical skills is highly desirable.

Applicants should submit a letter of interest, a curriculum vitae and contact information for at least three references to the address below JUN 03-83-1b.

Apply: Dr. Peng Gong, 151 Hilgard Hall, University of California, Berkeley, CA 94720-3110. Voice 510-642-5170. Email Gong@nature.berkeley.edu.

Applications should be received by 15 June 2003. UIC is an Equal Opportunity/Affirmative Action Employer.

**CALIFORNIA, SAN LUIS OBISPO 93407.** Cal Poly. Social Sciences -One year, Full-Time Lecturer position available for the 2003-2004 academic year in the Department of Social Sciences, Cal Poly, San Luis Obispo, CA (Requisition #100072). For details of position, qualifications and application instructions, please visit www.calpolyjobs.org. Closing Date: 13 June 2003 EEO. JUN 03-86-1.

**IOWA, IOWA CITY 52242.** The University of Iowa. Three visiting Assistant Professor positions in the Department of Geography, beginning August 2003. Ph.D. at time of appointment and teaching experience are desired. Teaching responsibilities for each position will include a combination of undergraduate and graduate instruction. Teaching load will be three courses each semester.

Position one: Research and teaching interests in physical geography are required. Expertise in climatology, remote sensing, or water resources is desirable.

Position two: Research and teaching interests in international development are required. Expertise in world cities and Africa is desirable.

Position three: Research and teaching interests in human-environment interactions are

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*Jobs in Geography* lists positions available with U.S. institutions who are Equal Opportunity Employers seeking applications from men and women from all racial, religious, and national origin groups, and occasional positions with foreign institutions.

**Rates:** Minimum charge of $150. Listings will be charged at $1.25 per word. Announcements run for two consecutive issues unless a stated deadline permits only one listing. The charge for running an announcement more than twice is one-third the original charge for each subsequent listing. We will bill institutions listing jobs after their announcements appear in JIG for the first time.

**Deadline:** JIG announcements must reach the AAG before the first of the month to appear in JIG for the following month (e.g., 1 January for February issue). Readers will receive their Newsletter copies between the 5th and the 15th of the month. Schedule job closing dates with these delivery dates in mind.

**Format:** Announcements should be sent as an attachment or in the body of an e-mail to jig@aag.org. The announcements must be saved in Microsoft Word 5.0 or greater, or Corel WordPerfect 6 or greater. No job announcements accepted by phone. Follow format and sequence of current JIG listings. All positions are full-time and permanent unless otherwise indicated. State explicitly if positions are not firm. Employers are responsible for the accuracy and completeness of their listings. JIG will not publish listings that are misleading or inconsistent with Association policy. Employers should notify the Editor to cancel a listing if the position is filled. The Editor reserves the right to edit announcements to conform with established format. All ads must be in English.

**Display ads are also available.** Ads will be charged according to size: 1/6 page (2 1/4” x 5”) $335, 1/3 page vertical (2 1/4” x 10”) $475, 1/3 page square (4 3/4” x 4 3/4”) $475, 1/2 page horizontal (7” x 5”) $625, 2/3 page vertical (4 3/4” x 10”) $750, Full page (7” x 10”) $900. Display ads run for one month only.

**Affirmative Action Notice:** The AAG Affirmative Action Committee requires job listers to send to the JIG Editor the name, academic degree, sex, and rank of each person appointed as a result of an announcement in JIG.

**Geographer Available:** A service for AAG members only. Send personal listings of 50 words or less, following the format of current listings. Listings run for two consecutive issues. Enclose $25 with listing. A blind listing service is available—the editor will assign a box number and forward inquiries to the member listed.

* Indicates a new listing.
required. Expertise in natural resources policy and environmental conservation is desirable.

Applicants should submit a letter of application describing their research and teaching interests (along with any evidence of teaching effectiveness) and a vita. They are also responsible for having three letters of reference sent. All materials should be mailed to the address below. JUN 03-81-1.

Apply: Marc P. Armstrong, Chair, Department of Geography, 316 Jessup Hall. Voice 319-335-0153. Fax 319-335-2725. Email marc.armstrong@uiowa.edu. Screening will begin 15 May 2003. The University of Iowa is an Affirmative Action/Equal Opportunity Employer, women and minorities are strongly urged to apply.

*KENTUCKY, MURRAY 42071. Postdoctoral Research Associate. Center for Reservoir Research (CRR), Murray State University. Full time, non-tenure track position to begin 15 August 2003. Qualifications: Ph.D. required by time of hire in environmental geosciences, hydrology/hydrogeology, or closely related discipline, with emphasis in watershed and/or hydrological/biogeochemical modeling. Experience with or exposure to 2-D and 3-D watershed and/or reservoir modeling, CE-QUAL-W2 modeling, landscape ecology models, and/or GIS/Remote Sensing is required. Experience with AGNPS models is desired but not required. Record of publications in appropriate journals.

Responsibilities: To conduct research with CRR faculty that complements Murray State University’s interdisciplinary research activities in watershed and reservoir science. Application deadline is 1 July 2003.

Send a letter of application including a statement of research interests, current vitae and the names, addresses, phone numbers and e-mail addresses of at least three references to the address below. JUN 03-82-1.

Apply: Dr. Haluk Cetin, Department of Geosciences, Wilson Hall, Room 104A, Murray State University, Murray, KY 42071. Voice 270-762-2085. Email Haluk.Cetin@Murraystate.edu. Women and minorities are encouraged to apply: Murray State University is an equal education and employment opportunity, M/F/D, AA employer.

*LOUISIANA, RUSTON 71272. Louisiana Tech University. The Department of Social Sciences seeks a broadly trained human geographer to fill a tenure track position as Assistant Professor of Geography, beginning September 2003. A PhD in Geography is required, although ABD candidates nearing completion are also encouraged to apply. The successful candidate will be required to teach introductory courses in Human Geography, GIS/Cartography plus Introduction to Physical Geography and will be able to teach a variety of upper division courses in his/her specialty area. The normal teaching load is three courses per quarter. A strong commitment to or evidence of teaching at the undergraduate level, scholarship/research activity, and good interpersonal and collegial skills, are expected. Please send letter of application, curriculum vitae, unofficial transcripts, and three current letters of recommendation to the address below. JUN 03-80.

Apply: Robert K. Toburen, Head, Department of Social Sciences, Louisiana Tech University, Ruston, LA 71272. Review of applicants will begin immediately and continue until the position is filled. Louisiana Tech University is an Equal Opportunity Employer. Minorities and women are encouraged to apply. Louisiana Tech University is a member of the University of Louisiana system.

MICHIGAN, BIG RAPIDS 49307. Geography (9-month, full-time temporary) to teach undergraduate geography, possibly off-campus, contribute to the development of a new environmental studies major, and contribute to the on-going development and activities of the Social Sciences Department. Required: Masters in geography with expertise in physical, weather and climate, and world regions, commitment to undergraduate teaching and evidence of quality teaching. Must demonstrate the potential for teaching excellence, possess ability to contribute to the ongoing development of the department, and have interpersonal and communication skills sufficient to work effectively with a diverse array of students and colleagues. Preferred: Ph.D. and ability to use computers in instruction. Review of applications begins immediately and continues until filled. Submit a cover letter, resume, three current letters of reference, and unofficial graduate transcripts to the address below. MAY 03-74.

Apply: JOB CODE JIC-18211, Ferris State University, 420 Oak St., PRK-150, Big Rapids, MI 49307. For more information about Ferris, visit our web site at: http://www.ferris.edu. An eoo/aa employer.

OREGON, PORTLAND 97205. GIS Analyst - Conduct Spatial Analysis on GIS datasets using ArcInfo, ArcView, and ArcGIS, write programs using AML and Avenue to automate/ facilitate data production, and perform advanced quality control checks on GIS datasets and equipment. Master Degree in Geography or Environmental Studies and one year of experience as a GIS Intern required. 8-5, 40 hours per week. Mail resume to Mason, Bruce & Girard, Inc., 707 SW Washington St., Suite 1300, Portland, OR 97205. JUN 03-88.

*SOUTH CAROLINA, COLUMBIA 29208. University of South Carolina. The Department of Geography seeks a visiting Assistant Professor in Human or Regional Geography for a nine-month academic year beginning 15 August 2003 with possibility for summer 2004. The position provides competitive salary and full benefits as well as access to campus and departmental resources. Preference will be given to applicants with Ph.D. in geography. Teaching responsibilities will include courses in introductory, world regional and/or human geography. Deadline 15 June 2003. Please send a letter of application, CV, and names and addresses (including email) of two referees. JUN 03-84-1.

Apply: Dr. David Cowen, Chair, Department of Geography Voice 803-777-5234. Fax 803-777-4972. Email cowend@sc.edu. See our web site www.cla.sc.edu/geog for additional information about the department. The University of South Carolina is an Equal Opportunity/Affirmative Action Employer.

TEXAS, KINGSVILLE 78363. Texas A&M- Kingsville. Contingent on funding, the Department of Physics/Geosciences anticipates having a non-tenure tracking opening for a Visiting Assistant Professor in Geosciences. Candidates should have, or be completing work on, a Ph.D. in Remote Sensing or equivalent, with preference going to candidates with a strong background in Geology and regional Geography. Successful candidates will be expected to teach our World Geography course, which is the primary service course in the Geography program, as well as conduct research with graduate students in the Geology program. TAMUK is a comprehensive university located about 45 miles southwest of Corpus Christi, Texas. The department has seven full-time faculty and graduates about four majors per year. Candidates should forward a cover letter, vita, proposed research program, and contact information for three references to the address below. MAY 03-75.

Apply: Dr. Daniel Sisson, Chair, Department of Physics/Geosciences, MSC 175, Texas A&M University-Kingsville, Kingsville, TX 78363. Review of applications will begin on 1 May 2003,
Although applications will be accepted until the position is filled. Finalists must have official transcripts mailed to Texas A&M University-Kingsville directly from each degree-granting institution prior to an on-campus interview.

Texas A&M University is committed to excellence; the University invites applications from all qualified applicants. EEO/AA/ADA.

*VIRGINIA, HARRISONBURG 22807* James Madison University. The Geographic Science Program of the Integrated Science and Technology Department seeks a broadly trained human geographer for a tenure track position beginning either Fall 2003 or Spring 2004. General Education courses in global studies will constitute a significant portion of the candidate's teaching load. Research and teaching interests in development or geopolitical issues and/or a regional specialty are desired.

The successful candidate will have an earned Ph.D. and be committed to teaching excellence at the undergraduate level.

Candidates should forward a letter of application, current vita, a complete transcript and the names and addresses of three references to the address below JUN 03-87.

Apply: Chair, Geographic Search Committee, c/o Gretta Evick, Integrated Science and Technology Department, MSC 4102, James Madison University, Harrisonburg, VA 22807. Review of applications will begin immediately and will continue until the position is filled.

James Madison University is an Affirmative Action/Equal Opportunity Employer; minorities, women and individuals with disabilities are encouraged to apply.

INTERNATIONAL

CANADA, BRITISH COLUMBIA, VANCOUVER V6B 5K3. The Graduate Urban Studies Program at Simon Fraser University wishes to appoint an Assistant Professor to begin a tenure track appointment 1 September 2003 or 1 January 2004. This would be a joint appointment with the Department of Geography. The Graduate Urban Studies Program offers a Graduate Diploma in Urban Studies and is planning to introduce a Master's program within two years. We are seeking a versatile and energetic person with demonstrated urban expertise who could teach a variety of graduate urban studies courses as well as contribute to the further development of this exciting new program. Applicants must have a Ph.D., or be near completion, and show clear promise of excellence in research and effectiveness in teaching. An interest in program development would also be valuable. The appointee would teach two graduate courses each year in the Graduate Urban Studies Program and two courses each year in the Department of Geography.

All qualified candidates are encouraged to apply, however, Canadian citizens and Permanent Residents will be given priority. Simon Fraser University is committed to the principle of equity in employment and offers equal opportunities to qualified applicants.

Applicants should forward their curriculum vitae, a statement of interest, and a sample of research writing to the address below MAY 03-75.

Apply: Dr. J.M. Munro, Director, Graduate Urban Studies Program, Simon Fraser University at Harbour Centre, 515 West Hastings Street, Vancouver, BC, V6B 5K3. They should also arrange for three letters of reference to be sent to the above address. Information concerning the Graduate Urban Studies program is available at http://www.sfu.ca/geography/Programs/Graduate/GDUS.html.

For additional information please contact jmunro@sfu.ca or at 604-268-7914. Consideration of applications will commence on 1 June 2003 and will continue until the position is filled. This position is subject to final budgetary approval.

JAPAN, KOBE 662. Kobe College. Drake Guest Professorship. Environmental/Health Science. One of the oldest women's colleges in Japan. A year-long appointment commencing April 2004, will consider October 2004. PhD and established research and teaching credentials. Review of applications begins 15 June 2003. Send letter of application, vita, references and other support material to the DGP Committee, Kobe College Corporation, 188 West Randolph, Suite 1809, Chicago, Illinois 60601 or to kobecollegetcorp@prodigy.net MAY 03-73
99th AAG Annual Meeting, 4 - 8 March 2003
Attendance Breakdown, New Orleans, LA

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<tr>
<td>Saskatchewan</td>
<td>3</td>
<td>1</td>
<td>2</td>
<td>6</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Total Attendees by State</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 - 19 Attendees by Category</td>
</tr>
<tr>
<td>20 - 59</td>
</tr>
<tr>
<td>60 - 119</td>
</tr>
<tr>
<td>120 - 253</td>
</tr>
</tbody>
</table>

| U.S. | 1435 | 1126 | 480 | 3021 |
| Canada | 80 | 42 | 39 | 161 |
| Other | 118 | 97 | 260 | 475 |
| No Data | 19 | 36 | 196 | 249 |
| Total | 1652 | 1300 | 954 | 3006 |

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Data: Association of American Geographers
Basemap: ESRI
The New Orleans 99th AAG Annual Meeting Abstracts book (424 pages) is now available at half price to AAG members. Get your copy while they last for only $10.00, shipping included. Prepaid orders should be sent to:

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or faxed to 202-234-2744. Contact Jennifer Povey at jpovey@aag.org or 202-234-1450 for additional information.
2003
JUNE
15-18. International Conference on Military Geology and Geography. West Point, NY. Contact Peter Anderson at bp5223@exmail.usma.army.mil.

JULY
6-11. Summer Institute in Economic Geography. Madison, WI. Contact old5@geography.wisc.edu.
20-22. URIA Public Participation GIS (PPGIS) Conference. Portland, OR. Contact Meg Merrick at info@urisa.org or visit www.urisa.org/PPGIS/ppgis.html.
20-29. Society and Environment Interaction under Conditions of Global and Regional Changes (IGU Topical Conference). Moscow and Barnaul (Altai), Russia. Contact igras@igras.geonet.ru.

SEPTEMBER
5. 4th Annual Western Pennsylvania GIS Conference 2003. California, PA. Contact Thomas R. Mueller at 724-938-4255 or mueller@cup.edu, or visit http://www.cup.edu/liberalarts/earthscience/gis/.
17-20. AAG Pacific Coast Division Meeting. Portland, OR. Contact Martha Works or Keith Hadley at apcg@pdx.edu.
18-21. Eastern Historical Geographers Association (EHGA) Meeting. Athens, OH. Contact Geoff Buckley at buckleyg@ohio.edu or visit http://jupiter.phy.ohiou.edu/Departments/Geography/ehga/.
29-1 October. Geospatial Information and Technology Conference (GITA) 12th Annual GIS for Oil and Gas Conference. Houston, TX. Contact GITA at 303-337-0513, email info@gita.org, or visit www.gita.org.

OCTOBER
2-4. AAG Great Plains/Rocky Mountains Division Meeting. Manhattan, KS. Contact John A. Harrington, Jr. at jharrin@k-state.edu or visit www.ksu.edu/geography/conf/confindex.htm.
8-11. National Council for Geographic Education Annual Conference. Salt Lake City, UT. Contact 256-782-5293 or ncge@jsucc.jsu.edu for more information.
10-11. AAG New England St. Lawrence Valley Division Meeting. New Britain, CT. Contact Richard W. Benfield at benfield@ccsu.edu or 860-832-2879, or visit www.geography.ccsu.edu.
16-18. AAG East Lakes and West Lakes Regional Division Meeting. Kalama-zoo, MI. Contact Lisa DeChano at 269-387-3536 or ldechano@wmich.edu, or visit www.wmich.edu/geography/eastlakes/.
23-25. AAG Southeastern Division Meeting. Stillwater, OK. Contact Brad Bays, 405-744-6250 or bbays@okstate.edu.
30-31. Adaptive Research and Governance in Climate Change Conference. Columbus, OH. Contact April Lugnibuhl at lugnibuhl.6@osu.edu or Paul Robbins at robbins.30@osu.edu.

NOVEMBER
23-25. AAG Southeastern Division Meeting. Charlotte, NC. Contact L. Allen James at ajames@gwm.sc.edu, or 803-777-5236.

DECEMBER
6-10. American Geophysical Union (AGU) Fall Meeting. San Francisco, CA. Contact meetinginfo@agu.org or visit www.agu.org/meetings.

2004
17-20 February. Symposium Urban Cultures and Identities. Cologne, Germany. IGU Commission 30: The Cultural Approach in Geography. Contact b.neuer@uni-koeln.de or visit www.uni-koeln.de/ew-fak/geo/seiten/igu.htm.

2005

2006
From the June/July 1978 issue of the AAG Newsletter...

Saul B. Cohen, Professor of Geography and Director of the Graduate School of Geography at Clark University, was appointed President of Queens College of the City University of New York.... Neal Lineback and David C. Weaver, both associate professors at the University of Alabama, were awarded an NSG grant under the Inter-governmental Science and Public Technology Program. The $14,200 grant was for a land suitability analysis of the Bankhead Forest-Smith Lake area of north Alabama, to be undertaken in cooperation with the Northwest Alabama, North-Central Alabama, and Birmingham Regional Councils of Government.... Karl J. Pelzer, Professor Emeritus at Yale University, planned to spend four months in Australia, giving a series of lectures at universities along the east and south coasts of the continent....The National Science Foundation awarded financial support to undergraduate course development projects in the sciences, under the Local Course Improvement (LOCI) Program. The program sought to stimulate the rapid introduction of the results of scientific and educational research into the undergraduate curriculum, and to provide science faculty with the opportunity to develop innovative teaching concepts. Four awards went to geography departments: 1) University of California, Santa Barbara, David S. Simonette, Project Director, $19,500, "Instructional Materials for Scientific Information Retrieval," 2) University of Iowa, Iowa City, Gerard Rushton, Project Director, $24,100, "Interactive Computer Assisted Instruction Programs in Undergraduate Geography," 3) State University of New York, College at Oneonta, Paul R. Baumann, Project Director, $20,100, "Interpretation of Satellite Imagery by Computer-Quantitative Methods," and 4) University of Tennessee, Knoxville, James R. Carter, Project Director, $13,000, "Introducing Basic Principles of Thematic Cartography."