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Monitor Newsletter November 08, 2004

Bowling Green State University

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BGSU Research Conference focuses on 'Engaging Minds Across Disciplines'

"If you have an abounding intellectual curiosity, there is nothing on earth that will make you happy except research," said Robert Vincent, geology, in accepting the Olscamp Research Award at the third annual BGSU Research Conference Nov. 4.

"It's the only thing to do—the only thing you won't get bored with. And to be paid in part for doing it is an added bonus," he told the audience, who came from BGSU, the University of Toledo, Owens Heidelberg College, MCO and several state and local agencies.

That BGSU faculty share Vincent's enthusiasm for the pursuit of new knowledge was evident at the two-day conference, which drew participants from all disciplines at the University and their collaborative partners around the country.

With more than 170 poster displays in the Lenhart Grand Ballroom in Bowen-Thompson Student Union and a number of panel discussions, research presentations and speakers, the two-day conference showcased the University's efforts to recognize interdisciplinary research and the role of higher education in the health of the state.

Vincent noted that Bowling Green is an unusually "open society" in terms of receptiveness to cross-disciplinary inquiry. "The walls have really come down here," he said.

Referring to the exigencies of current economic and political conditions, the geologist noted that he has friends who are searching for gold in the Sierra Madres and welcome the fierce storms that can occur there because they often reveal buried nuggets. "Changing times reveal opportunities," Vincent reminded listeners.

BGSU researchers' passion is good news for Ohio, as many of the projects are directly applicable to issues facing the state.

At a Nov. 4 panel discussion called "Focus on Ohio," four projects were presented. Andrei Federov and Ina Manea of the Wright Photoscience Laboratory in the Department of Photochemical Sciences explained that the laboratory, which was funded by the state, is currently the "only card BGSU has in the Third Frontier deck."

Its projects include the development of such commercially viable products and techniques as self-illuminating plastics that can be used in the region's large greenhouse industry, relief printing and graphics for use by the visually impaired, and remote curing for use by the automobile and other industries on products that cannot be heated or are inaccessible to light.

"Through these and other projects, we hope to help solve Ohio's economic problems. It's disheartening to hear how young people are leaving Ohio because they feel there are no opportunities here," Manea said. "We're here to change that and to prove them wrong."

The laboratory also seeks creative funding opportunities instead of traditional sources such as the National Science Foundation, by finding and partnering with regional industries to fund research and development of products, Federov said.

In an environmentally oriented project, Jeffrey Miner, biological sciences, and John Farver, geology faculty member and director of the University's undergraduate research office, discussed their joint study of sport fish in Lake Erie, specifically the white bass.

The lake is the "jewel of the Midwest," Miner said, and a resource that must be protected to safeguard Ohio's economic health. Not only does it provide water, but the recreational industry it supports garners \$800 million a year, he added.

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Miner and Farver have been studying a bone in the forehead of the white bass that, like rings in tree trunks, contains traces of chemicals and metals encountered throughout the fish's life. By analyzing these rings, the two researchers are able to learn the migration patterns of the fish and pollutants encountered that could affect their populations.

Gary Silverman, director of environmental health, related efforts on behalf of the Ohio Environmental Protection Agency by BGSU faculty and students to address the little-known problem of pollution from household septic systems. The systems are the second-largest contributor to water pollution in rural areas and can affect groundwater, he said, yet people are largely unaware of how to care for their systems or even that they are failing.

The department conducted a study to see if education efforts, which are the least expensive of remediation means, could be effective. Unfortunately, after conducting a preliminary survey, an educational program and a follow-up survey, the research revealed that the homeowners "didn't change. We didn't influence people's decisions," Silverman said. "This is a major water-quality problem, and now we know we must use regulatory means to address it."

On a related topic, Vincent told about his work using satellite remote sensing to study the application of sewage sludge on farm fields in Wood and Lucas counties. "There's been a major change in the last 10-15 years," he said. "When they disallowed dumping of sewage in the ocean, they started spreading it on fields. We are the new farm animals."

Faculty from the departments of biology and environmental health are collaborating on the project to map where the sludge is applied and measure particles of potential toxins such as coliform bacteria that become airborne as a result.

Other conference sessions focused on such topics as successful technology transfer, featuring panelists from within and outside the University; the "hot topics" in research, and the basics of research collaboration.

Also on Nov. 4, a talk was given by David Gruetzmacher, technology commercialization director for the DuPont Center for Collaborative Research and Education and a former student of Douglas Neckers, McMaster Distinguished Professor and director of the Center for Photochemical Sciences. Gruetzmacher spoke on how universities and companies can work together for mutual benefit, with an emphasis on business opportunities through licensing and collaborative research.

Provost John Folkins noted that the conference theme, "Engaging Minds Across Disciplines," fit very well with the Academic Plan and the president's Organizing for Engagement initiative.

Vincent, McAuley win research awards

Two scientists—one whose research explores the physical world and the other who seeks to understand the workings of the human brain—have won prestigious awards from BGSU. The Office of Sponsored Programs and Research presented the honors Nov. 4 at the BGSU Research Conference.

Robert Vincent, a geologist who has pioneered the use of satellite remote sensing, is the winner of this year's Oiscamp Research Award. The award is given annually to a faculty member for outstanding scholarly or creative accomplishments during the previous three years, and includes a \$2,000 cash prize and a reserved parking spot for one year.

J. Devin McAuley, a psychologist who addresses basic research questions about the nature of human time and rhythm perception and normal developmental changes that occur across the lifespan, was named the Outstanding Young Scholar. The award helps enhance the academic career of junior faculty by providing discretionary funds for the support of future scholarly activities. It brings a \$1,000 credit to the recipient's discretionary research account, in addition to a \$2,000 cash award.

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Vincent has been a member of the Department of Geology since 1992, after spending the first part of his career as a research geophysicist and as founder and president of two successful companies. In 1996 he established OhioView, a remote sensing consortium of 11 Ohio research universities. Under his direction, OhioView has been continually funded at over \$4 million through the Ohio Aerospace Institute and NASA.

Through OhioView, scientists across the state have access to LANDSAT TM satellite data for their research. Using this data, Vincent was able to map phycocyanin pigment found in toxic algae, coliform bacteria and *E. coli* bacteria in Lake Erie. He is also developing ongoing research collaborations with the University of Toledo and other member schools of OhioView.

The results of his work have had far-reaching effects. He has been involved in obtaining congressionally directed funding and is responsible for a pending patent application for a device growing out of his work. He has studied agricultural cropland loss to urbanization in northwest Ohio and the potential use of passive radar to map the movement of tornadoes. He has also done work for the Boeing Co. that utilized remote sensing to determine best aircraft landing spots in natural terrain.

He is now using remote sensing for determining issues of concern for public health. For example, he has two patent applications for an invention that collects data on toxic algae, coliform and *E. coli* from sunlight reflected off water.

McAuley, this year's Outstanding Young Scholar, is interested in aging, attention and timing, rhythm perception and production, and auditory cognition. He has received funding from the National Institute on Aging for research with Kevin Pang, a colleague in psychology, on the neural bases of age-related changes in attention and timing, and from the International Foundation for Music Research—truly engaging across disciplines.

"The general aim of my research program is to advance basic understanding of how humans and other animals are able to coordinate the timing of their behavior with the environment," McAuley said. "An emphasis of this research is improving understanding of how the functional and neural mechanisms underpinning the timing of behavior change across the lifespan.

"I see this as a critical area of research in cognitive psychology and neuroscience because a number of developmental disorders and age-related diseases have associated timing deficits, such as ADHD, autism, Parkinson's disease and Alzheimer's," he explained. "Improved understanding of the neural basis of timing in humans and other animals has the potential to lead to a better understanding of these conditions, as well as to the development of potential behavioral interventions."

McAuley joined the University in 1999 after completing his doctorate in cognitive science and computer science at Indiana University, and after two postdoctoral appointments, one at Ohio State University and the other at the University of Queensland, Brisbane, Australia.

Students name Gene Poor 2004 Master Teacher

Gene Poor, visual communication and technology education, was chosen by the Student Alumni Association to receive the 2004 Master Teacher Award. Considered the highest award given to faculty, it carries a \$1,000 cash prize and a plaque in the recipient's honor.

Poor, who came to the University in 1970 as a doctoral fellow and later founded the VCTE department, is widely known for his pioneering work in the field of animatronics but equally, on campus, for his dedication to his students.

Mary Kay Coulter, a senior from New Knoxville, Ohio, said of her experience in Poor's class, "He has such a passion in the way he teaches that you'd never get bored. He made

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me want to learn what he was teaching. And he was always willing to help students with anything they needed, even if he wasn't their adviser."

Receiving the Master Teacher Award caps a series of other recognitions throughout his career for his work with students. In 1999, Poor was given the Outstanding Adviser Certificate of Merit by the National Academic Advising Association. At BGSU, he received the 1997-98 College of Technology Adviser of the Year Award and was named co-recipient of the 1998 University Outstanding Adviser Award. The Undergraduate Student Government presented him the Excellence in Teaching Award in 1985.

(See Monitor Monthly for full coverage of the award.)

Faculty are stars at awards dinner

The University celebrated the achievements of some of its most distinguished faculty and staff at the Faculty Recognition Dinner Nov. 2, and honored those with 15 or more years at BGSU, as well as those who have recently retired. (See related story.)

Presented were two President's Awards—for Academic Advising of Undergraduate Students by Faculty and Staff and for Collaborative Research and Creative Work.

Also given was the Elliot L. Blinn Award for Faculty-Undergraduate Student Innovative Basic Research/Creative Work.

Faculty Senate presented the Faculty Distinguished Service Award, and students honored their choice for the Master Teacher Award. (See related story.)

New this year were the Distinguished Adviser Awards.

See the November issue of Monitor Monthly for more coverage of the honorees.

President's Awards for Academic Advising of Undergraduate Students
Kristie Foell, director of International Studies and a faculty member in German, Russian and East Asian languages, and Linda Swaisgood, on behalf of the College of Technology, were joint recipients of the President's Awards for Academic Advising of Undergraduate Students. As part of the award, International Studies and the Student Program Services area of the College of Technology each received \$1,500.

The awards recognize individuals, both faculty and staff, and units, including offices, programs, departments or colleges, in the BGSU learning community who contribute to undergraduate students' educational development through effective academic advising.

Foell began advising responsibilities for international studies less than three years ago, when the program was officially formed but already the number of majors in international studies has increased by 50 percent (from 30 to 44). Moreover, those she has advised report good success both in school and once they graduate—finding high quality jobs in national organizations, being accepted into highly regarded graduate programs and, at BGSU, being named to the Dean's List and inducted into Phi Beta Kappa.

Swaisgood has helped develop the College of Technology's new approach to advising, centering on meeting the needs of the college's many "special populations," which include adult and transfer students, distance learners and students engaged in the college's three required learning co-ops. Many new services for both students and faculty advisers have been developed to ensure that every student receives the academic support he or she needs as well as assistance in becoming involved on campus and integrating their academic curriculum with a life plan. The advising office has also undertaken a number of assessment initiatives to gauge the effectiveness of the new process.

President's Award for Collaborative Research and Creative Work
Sheri Wells-Jensen, English, and Lakshmi Pulakat, biological sciences, each received a



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President's Award for Collaborative Research and Creative Work, and with it, \$2,500 in cash. The award recognizes innovative research and creative work by faculty members in collaboration with graduate students.

In the case of Wells-Jensen, a faculty member in the Teaching English as a Second Language program, the work was aimed at saving a dying language.

Mingo, a Native American language, was once widely spoken in this area, but by the time Wells-Jensen and her collaborators launched the Language Keeper project last year, only one fluent speaker of the Ohio dialect remained. Using a series of classes and a summer language camp, the project is attempting to revive the language by entrusting small parts of it to individual members of the Mingo tribe to preserve and teach.

Pulakat's nominators included several current and former graduate students, some of whom have moved on to postdoctoral work at other universities.

Among them was Man Hee Suh, now a research associate in molecular biology and genetics at Cornell University. "In many ways beyond the lab bench, much of my (doctoral) degree I owe to Dr. Pulakat, who not only provided valuable scientific insights for our research, but also taught me how to be a good scientist," wrote Suh, who worked with the BGSU biologist on cell and molecular biology research.

Faculty Distinguished Service Award

Arjun Gupta, Distinguished University Professor of mathematics and statistics, was named the winner of the \$1,000 Faculty Distinguished Service Award, and with it, a reserved parking spot on campus for one year.

Presented by Faculty Senate, the award recognizes continuing quality contributions to the University, whether in the faculty governance process or to the learning environment, University relations and/or other areas that advance BGSU's mission.

Gupta, who has taught at BGSU since 1976, was nominated for the award by Neal Carothers, chair of the department, "recognition of his outstanding contributions to the learning environment in the Department of Mathematics and Statistics, his years of outstanding service as an ambassador for BGSU during his many trips abroad, and his years of outstanding service to the profession."

Distinguished Adviser Awards

The Distinguished Adviser Awards were created in response to the Advising Plan created by the Collaborative Advising Task Force, which recommended in its report on strengthening advising at the University that more incentives and recognition be given to quality faculty advising.

University deans nominated people for the award whom they deemed best exemplified the values for excellence in advising identified by the task force. The award winners will receive a plaque and \$300 deposited into their office's account to be used for professional development around advising or scholarly activities. They will also be invited to a forum on advising next semester.

Winners of the inaugural Distinguished Adviser Awards were Steven Chang, geography; Diane Frey, family and consumer sciences; Jeffrey Holcomb, human services; Martha Terrie Mazzarella, sociology; Brent Nicholson, legal studies and director of the Center for Entrepreneurship; Dale Schnetzer, humanities, BGSU Firelands, and Charles Sportelli, visual communication and technology education.

Elliot L. Blinn Award

While the President's Award honors collaboration with graduate students, the Elliot L. Blinn Award recognizes innovative research and creative work involving faculty and undergraduate students.

Named for the late Elliot Blinn, a professor of chemistry, the award went to Mary Ellen Benedict, economics. She received \$1,000, and an additional \$4,000 was transferred to

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an economics department account for her use in continued support of undergraduate research.

That money will fund the continuation of the BGSU Undergraduate Student Paper Contest in Economics, according to Benedict. Each spring, the contest brings 12-14 students from Ohio, Michigan and Indiana to campus to present papers that have already been through one round of judging. Awards are given for papers on both microeconomics and macroeconomics.

Faculty honored for service to University

With 40 years of teaching at BGSU, Gary Hess, Distinguished Research Professor of history, leads the faculty in years of service to the institution. He was among those thanked by BGSU at the annual Faculty Recognition Dinner Nov. 2. All those who have been with Bowling Green for at least 15 years were recognized at the event, including recent retirees.

The honorees, their departments and their years of service follow:

40 years

Gary R. Hess, History

35 years

Arthur S. Brecher, Chemistry

Paul F. Endres, Chemistry

John T. Gresser, Mathematics and Statistics

Richard J. Hebein, Romance Languages

Louis I. Katzner, Philosophy

Robert B. Meyers, English

Joseph G. Spinelli, Geography

30 years

Peggy C. Giordano, Sociology

Douglas C. Neckers, Chemistry

William M. Scovell, Chemistry

P. Thomas Wright, School of Family and

Consumer Sciences

25 years

Judy L. Adams, Department of Public and Allied Health

James H. Albert, Mathematics and Statistics

Donald M. Callen, Philosophy

D. S. Chauhan, Political Science

Norman L. Eckel, Accounting & MIS

David L. Groves, School of Human

Movement, Sport and Leisure Studies

Sally J. Kilmer, School of Family and

Consumer Sciences

Kenneth I. Pargament, Psychology

Coleen Parmer, University Libraries

E. Ruth Schneider, School of Teaching

and Learning

Charles Spontelli, Visual Communication

and Technology Education

Deborah A. Tell, School of Human

Movement, Sport and Leisure Studies

Elizabeth J. Wood, University Libraries

20 years

Christopher Buzzelli, Music Performance Studies

Allan M. Emery, English

John C. Glaviano, University Libraries

Akiko K. Jones, German, Russian and

East Asian Languages

Vincent J. Kantorski, Music Education

Walter Maner, Computer Science

Srinivas Melkote, Telecommunications

Department

Sue A. Mota, Legal Studies

Christopher J. Mruk, Natural and Social

Sciences

John P. Pommersheim, Natural and Social

Sciences

John F. Santino, Popular Culture

John W. Sinn, Technology Systems

Larry H. Small, Communication Disorders

John Tisak, Psychology

15 years

Marianne S. Bedee, Natural and Social Sciences

Verner P. Bingman, Psychology

Emily F. Brown, Music Performance

Studies

Sara Ann Bushong, University Libraries

John R. Cable, Chemistry

Sue Carter, English

L. Travis Chapin, Technology Systems

Jacquelyn Cuneen, School of Human

Movement, Sport and Leisure Studies

Franklin E. Dybdahl, Music Performance

Studies

Salim Elwazani, Visual Communication

and Technology Education

Kathleen S. Farber, Educational Founda-

tions and Inquiry, and Partnerships for

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Community Action
 Michael P. French, Division of Teaching and Learning
 Diane K. Frey, School of Family and Consumer Sciences
 Richard C. Gebhardt, English
 Franklin W. Goza, Sociology
 Sudershan K. Jetley, Technology Systems
 Daniel P. Klein, Finance
 Brent B. Nicholson, Legal Studies
 Rosalie H. Politsky, School of Art
 Marie S. Tisak, Psychology
 Donna Trautman, Visual Communication and Technology Education
 Todd C. Waggoner, Technology Systems

Retirees

Elizabeth Allgeier, Psychology
 Marianne S. Bedee, Natural and Social Sciences

Richard W. Douglas, Jr., Economics
 Franklin E. Dybdahl, Music Performance Studies
 Ernest B. Ezell, Jr., Visual Communication and Technology Education
 John T. Gresser, Mathematics and Statistics
 Paul F. Haas, Economics
 Stuart M. Keeley, Psychology
 Thomas D. Klein, English
 Linda Lander, School of Human Movement, Sport and Leisure Studies
 Leland R. Miller, Computer Science
 Ronald R. Olsen, Natural and Social Sciences
 Janet B. Parks, School of Human Movement, Sport and Leisure Studies
 Mohan N. Shrestha, Geography
 Joseph G. Spinelli, Geography

IN BRIEF

Arts and Sciences Forum to explore expressions in textiles

Rebecca Green, BGSU art historian, recently completed a year's Fulbright in Madagascar and will share her research in her lecture, "Lambamena: From Malagasy Funeral Textiles to Contemporary Art" as the next speaker in the College of Arts & Sciences' Forum series.

Green's presentation will focus on the profound meanings of textiles as burial shrouds and their essential role in the Malagasy conception of life and society.

The forum will take place from noon to 1:15 p.m. Nov. 16 in 201 Bowen-Thompson Student Union. The deadline for reservations is Wednesday (Nov. 10). They can be made by calling 2-2340 or email mjhitt@bgnet.bgsu.edu. Reservations should include your BGSU identification number.

A lunch of oriental salad with grilled chicken breast will be served at noon for \$7.95 plus tax. Lunch is payable by cash, check, or BGSU ID card.

Those wishing to come to the lecture only may arrive at 12:30 p.m.

Array of products to be displayed at office supply show

Office Depot will host this year's office supply show from 9 a.m. to noon on Nov. 16 in the Multi-purpose Room (228) of the Bowen-Thompson Student Union. BGSU's Office Depot representatives will be on hand along with eight manufacturer's representatives who will display and demonstrate products and answer questions.

Samples of many of the products will be given away as door prizes. Some of the products to be displayed are pens, labels, day planners, binding products and desk accessories. For more information, contact Beth Nagel in Purchasing at 2-8410.

Information offered on retirement savings option

Human Resources will host an informational meeting for employees on Tuesday (Nov. 9) about the 403(b) investment option. Guest speaker Dave Gullison of Franklin Templeton

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will discuss the retirement savings plan, which is funded by payroll deduction and set up through Human Resources.

The session will begin at 4:30 p.m. in the Ice Arena Lounge. The talk is sponsored by Tyne Hyslop and Gail Mercer of Raymond James Financial Services.

For more information and reservations, call 419-352-6161.

BG@100 hires applications developers

During the past several weeks, the BG@100 project has added six new employees to the team, all in the role of "applications developers."

They are Kristen Williams, Chavi Mohan, Yajing Hu, Bob Kupetz, Scott Bailey and Raj Nagendram. They will primarily be responsible for analyzing, coding and testing all of the conversion, interface and reports programs.

WellAware offers a variety of events

WellAware at BGSU strives to create a culture of health consciousness that encourages and rewards healthy habits, informed health care choices and a commitment on the part of each individual to support others in achieving and maintaining optimal well-being. Attendees at any of the sessions will receive a card good toward a discount on membership at the Student Recreation Center.000

The following WellAware programs will be offered this week:

- Monday (Nov. 8), "Caring for Yourself While Caring for Others," noon-1 p.m., 108 Hanna Hall.
- Tuesday (Nov. 9), "Asbestos Awareness," 9-11 a.m., 206 Bowen-Thompson Student Union. Advance registration required; call 2-2171.
- Tuesday, employee open enrollment information session, 6-7:30 p.m., Room 1, Office of Human Resources, 100 College Park. Call 2-8421 to reserve a seat.
- Wednesday (Nov. 10), employee open enrollment information session, 9-10:30 a.m., Room 1, Office of Human Resources, 100 College Park, 2-8421
- Wednesday, "Smoking Cessation," noon-1 p.m., 318 Bowen-Thompson Student Union. Call 2-9355 to sign up.
- Nov. 13-14, Opac Fall Adventure Camping Trip, Student Recreation Center. Call 2-2711 to register.

CALENDAR

Monday, Nov. 8

Visiting Artist Lecture, by painter Steven Bigler, 6 p.m., 1101 Fine Arts Center. For further information contact Mille Guldbek at 2-9319 or guld@bgsu.edu.

Women's Basketball vs. Premier All Stars (Exhibition), 7 p.m., Anderson Arena.

Tuesday, Nov. 9

WellAware presentation, "Asbestos Awareness," with Dan Parratt and Brett Brumbaugh, 9-11 a.m., Bowen-Thompson Student Union Theater. Sponsored by Environmental Health and Safety. Contact Lori Firsdon at 2-2171 for more information.

Native American Unity Forum Pow Wow, featuring the Mingo Nation Drumming Group, 7 p.m., 101 Oiscamp Hall.

Vocal Jazz and Jazz Guitar Ensembles, directed by Chris Buzzelli, musical arts, 8 p.m., Bryan Recital Hall, Moore Musical Arts Center.

Movie, "Anchorman," 9:30 p.m., Bowen-Thompson Student Union Theater. Sponsored by UAO.

Wednesday, Nov. 10

Brown Bag Lunch, "Staging Jane," with Christine Woodworth, theatre, noon-1 p.m., 107 Hanna Hall.

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Canada-Ohio Business Dinner, "The Canadian Greenhouse Industry: Successes and Challenges," with Irwin Smith, executive director, Flowers Canada (Ontario) Inc. Social hour begins at 4:45 p.m. and dinner at 7 p.m., 101B Olscamp Hall. Call 2-2457 for reservations.

Artist Lecture, by Steven Thompson, 2D and 3D multi-disciplinary artist, 6 p.m., 1101 Fine Arts Center. Sponsored by the Medici Circle Patrons Group. Contact Jack Ryan at 2-8688 for more information.

Faculty Artist Series, featuring Charles Saenz, trumpet, and Laura Meiton, piano, 8 p.m., Bryan Recital Hall, Moore Musical Arts Center.

Thursday, Nov. 11

Veteran's Day, classes canceled and offices closed.

Women in Science, Math, Engineering and Technology Conference, for seventh- and eighth-grade girls, 8:30 a.m.- 2 p.m., Bowen-Thompson Student Union, sponsored by Continuing & Extended Education and Environmental Programs. Call 2-8181 for more information.

Friday, Nov. 12

Ohio Music Teacher's Association Fall Conference, 9 a.m., Moore Musical Arts Center.

Center for Family and Demographic Research Fall Speaker Series, "New Frontiers: Shrinking Populations and Immigration Policy," with Frank Bean, University of California-Irvine, 11:30 a.m.- 12:30 p.m., 201 Bowen-Thompson Student Union.

Swimming vs. Toledo, 5 p.m., Cooper Pool.

Volleyball vs. Marshall, 7 p.m., Anderson Arena.

Concert, featuring the A Cappella Choir and University Men's Chorus, directed by William Skoog, musical arts, 8 p.m., Koblacker Hall, Moore Musical Arts Center. Tickets, available by calling 2-8171, are \$5 for students and senior citizens and \$8 for other adults.

Movie, "Anchorman," 10:15 p.m., Bowen-Thompson Student Union Theater. Sponsored by UAO.

Saturday, Nov. 13

Public Lecture, "Street-Level Prostitution in Toledo: A Typology of Women," with Celia Williamson, University of Toledo, 10 a.m., 201A Bowen-Thompson Student Union. Sponsored by the Bowling Green

Chapter of the American Association of University Women and the BGSU Women's Center. Call 2-7227 for more information.

Football vs. Marshall, noon, Doyt Perry Stadium.

Swimming vs. Eastern Michigan, 1 p.m., Cooper Pool.

Percussion Ensemble Recital, directed by Roger Schupp, 8 p.m., Bryan Recital Hall, Moore Musical Arts Center.

Sunday, Nov. 14

Guest Artist Recital, featuring Kartik Seshadri, sitar, 8 p.m., Bryan Recital Hall, Moore Musical Arts Center.

Movie, "Anchorman," 9:30 p.m., Bowen-Thompson Student Union Theater. Sponsored by UAO.

Monday, Nov. 15

College of Arts & Sciences Distinguished Faculty Lecture, "Making Modern Men: Visual and Spatial Education at the Bauhaus," by Katerina Ruedi Ray, director, School of Art, 4 p.m., Bowen-Thompson Student Union Theater (re-scheduled).

Music At The Forefront, Cleveland Composers Guild, 8 p.m., Bryan Recital Hall, Moore Musical Arts Center. Sponsored by the MidAmerican Center for Contemporary Music in the BGSU College of Musical Arts.

Continuing Events

Nov. 9-10

Native American Unity Forum, speakers begin at 11:30 a.m. both days, 101 Olscamp Hall. Call 2-7172 for more information.

Through Nov. 10

Art Exhibition, "Crucial State: Selections from Ohio Arts Council 2004 Fellowship Award Winners," including BGSU photographer Brad Phalin, Willard Wankelman Gallery, Fine Arts Center. Gallery hours are 10 a.m.- 4 p.m. Tuesday-Saturday.

Through Nov. 10

Art Exhibition, "The Proper Inflection," by Mille Guldbeck, art, Kennedy Green Room, Moore Musical Arts Center, 8 a.m.-5 p.m. weekdays.

Nov. 12-14

Literary Festival, "Winter Wheat: Mid-American Review Festival of Writing," Workshops begin at 8 a.m., Bowen-

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Thompson Student Union. For registration, email Karen Craigo at karenka@bgnnet.bgsu.edu

Through Nov. 21

Art Exhibition, "INTERVENTIONS," featuring pieces from artists Ken Aptekar, ChanSchatz, Mark Dion and Ellen Harvey, Dorothy Uber Bryan Gallery, Fine Arts Center. Gallery hours are 10 a.m.- 4 p.m. Tuesday-Saturday and 1-4 p.m. Sundays.

Through Nov. 23

Planetarium Show, "Space Dreams: Our Quest to Explore the Universe." Shows are at 8 p.m. Tuesdays and Fridays, 7:30 p.m. Sundays, and 2 p.m. Saturday, Nov. 20. \$1 donation suggested.

Through Dec. 3

Art Exhibition, painting by Neil Jussila, Little Gallery, BGSU Firelands. Gallery hours are 9 a.m.-5 p.m. Monday-Friday.

JOB POSTINGS

FACULTY

Marketing. Instructor. Call Bob Wu, 2-2041. Deadline: Nov. 26.

Music Education. Assistant Professor. Call Joyce Gromko, 2-2005. Deadline: Jan. 5.

Mathematics and Statistics. Visiting Distinguished Professor. Call Neal Carothers, 2-7453. Position for fall 2005 or spring 2006.

Contact the Office of Human Resources at 419-372-8421 for information regarding classified and administrative positions. Position vacancy announcements may be viewed by visiting the HR Web site at www.bgsu.edu/offices/ohr.

Employees wishing to apply for these positions must sign a "Request for Transfer" form and attach an updated resume or data sheet. This information must be turned in to Human Resources by the job deadline.

CLASSIFIED

View job descriptions at: www.bgsu.edu/offices/ohr/employment/BGSU_only/

The deadline for employees to apply for the following positions is 1 p.m. Monday, Nov. 15.

Administrative Assistant 2 (C-119-Ve)—Office of the Provost and Vice President for Academic Affairs. Pay grade 10. Twelve-month, full-time position.

Administrative Assistant 2 (C-120-Re)—Office of Admissions. Pay grade 10.

Twelve-month, full-time position.

Building Maintenance Superintendent 2 (C-118-Ve)—Facilities Services/Grounds. Pay grade 13. Twelve-month, full-time position.

The following position is advertised on and off campus.

Maintenance Repair Worker 1 (C-117-Ke)—Plant Operations and Maintenance, BGSU Firelands. Twelve-month, part-time position. Pay grade 6. Deadline: 5 p.m. Friday, Nov. 12.

ADMINISTRATIVE

View job descriptions at: http://www.bgsu.edu/offices/ohr/employment/adm_staff/

Server Administrator (V-121)—Information Technology Services. Administrative grade 16. Deadline: Nov. 26.

Senior Associate Director (V-119)—University Dining Services. Review of applications will begin Nov. 15 and continue until the position is filled.

Manager, University Dining Services (V-035)—Division of Student Affairs (Re-advertised). Two positions, administrative grade 12. Review of applications began Aug. 6 and will continue until the positions are filled.

Coordinator for Greek Affairs (V-091)—Office of Residence Life. Administrative grade 13. Review of applications began Aug. 27 and will continue until the position is filled.



B O W L I N G G R E E N S T A T E U N I V E R S I T Y

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Director, Office of Educational Outreach (04-100NF)—BGSU Firelands. Administrative grade 16. Review of applications began Sept. 17 and will continue until the position is filled.

OBITUARY

Philip Wigg, 83, a professor emeritus of art, died Oct. 15 in Bowling Green. Wigg taught printmaking, drawing and sculpture at the University from 1948 until his retirement in 1982, and then taught part time for five more years. He also ran the scoreboard at BGSU basketball games for 45 years, until several years ago.

Memorials may be given to the School of Art.