**Slave trade data make digital debut**

By ELAINE JUSTICE

A group of international scholars will gather at Emory Dec. 5-6 to celebrate the debut of “Voyages: The Trans-Atlantic Slave Trade Database” (www.slavevoyages.org) as it begins its own maiden expedition.

Two years in the making at Emory, the free and interactive Web-based resource documents the slave trade from Africa to the New World between the 16th and 19th centuries, says David Eltis, Robert W. Woodruff Professor of History and one of the scholars who originally published “The Trans-Atlantic Slave Trade” as a CD-ROM in 1999. He and Martin Halbert, director of archives and rare books, are like cooks,” Organic chemists are like cooks.” Candler Professor Huw Davies explains. Page 2

**Emory lands Robinson Crusoe rarities**

By LEA McLEES

Emory’s Manuscript, Archives and Rare Book Library (MARBL) has received a collection of 699 editions of Daniel Defoe’s celebrated novel, “Robinson Crusoe.” Donated by Emory alumnus Robert Lovett and his wife, Miriam, the Robert W. and Miriam Lovett Crusoe Collection includes many extremely rare volumes, among them five 18th century editions that are found only in the Lovett collection.

Robert Lovett spent much of his career acquiring rare and unique copies of the famed literary work, which has been considered by many as the first novel written in English. Among the volumes in the Lovett Collection is a rare first edition published in London in 1719. The Lovett Collection is among the more significant collections of Robinson Crusoe volumes in the United States.

“Robinson Crusoe has inspired plays, operas, a children’s book, and served as a moralistic mantra for 19th century empire builders,” says Lovett ’69C, who co-authored a definitive Crusoe bibliography with his son and fellow rare book collector, Charles Candler Lovett. The volume identifies 1,186 editions, variants of editions, pirated editions, abridgments designed for children, sequels, and free adaptations of Defoe’s groundbreaking work.

“We are deeply grateful to Bob and Miriam Lovett for their generosity,” says Rick Luce, vice provost and director of Emory Libraries. “The Robert W. and Miriam Lovett Crusoe Collection is an extraordinary resource for scholars from across the disciplines and will further MARBL’s mission to bring together rare and unique collections to stimulate conversation with the audience.

Please see VOYAGES on page 4

**‘State of Race’, mulls pain of change**

By BEVERLY CLARK

President-elect Barack Obama’s historic campaign provided a rich context for the ninth annual “State of Race” talk held Nov. 17 with featured speaker Spelman College President Beverly Tatum.

Tatum said the election of soon-to-be President Obama represents a significant paradigm shift in our society and period of great social change that is as positive — and as painful — as any new birth can be.

“There is always a backlash to great periods of social change,” she said. As a jumping off point for a conversation with the audience, Tatum read from her Nov. 13 Inside Higher Education essay, “Birth Pains and the

Please see TATUM on page 7

**Tax plan: Will it help economy?**

By MYRA THOMAS

As America’s economic situation continues to worsen, there is much debate over the best way that taxes should (or should not) be) used to jumpstart the economy. Emory Law professor Dorothy A. Brown recently discussed with Emory’s Knowledge@Emory what President-Elect Obama’s tax plan might mean for the country.

Brown specializes in federal tax law, corporate tax matters, tax policy and critical race theory.

Q: President-Elect Obama, choosing to focus his tax credit strategy on America’s middle class, notes the financial health of is critical to economic recovery. How true is that statement?

Please see TAX on page 4

**Emory’s Paige Davis displays modern and traditional approaches**

By JAY BATEMAN

Emory’s Paige Davis brought a modern bay window, Hanul, to her own study. She explained that it is both a traditional and modern window, and is easily visible from the outside. She also explained that the window is made of glass and is a modern design, which is unique in the Emory area. Please see VISIONS on page 4
EMORY PROFILE: Huw Davies

Huw Davies is Asa Griggs Candler Professor of Organic Chemistry.

By CAROL CLARK

White-coated graduate students bustle about a loft-like room as Huw Davies gives a tour of his lab in Atwood Hall, established when he became Asa Griggs Candler Professor of Organic Chemistry this fall. The 5,000-square-foot space is filled with oversized beakers and flasks, fume hoods, stirrers, furnaces and metal racks of reagents. The skull-and-crossbones symbol pops up frequently, along with the label “Danger: Highly Flammable.”

An odd smell wafts from just outside the lab. “Oh, that’s somebody’s lunch in the microwave,” says Davies, in the lilting accent of his native Wales.

“Organic chemists are like cooks,” he adds, explaining the underlying philosophy of his research group. “If you’ve got a recipe with 20 ingredients that takes hours to complete, you don’t want to make that dish very often. But if you can take two or three ingredients and in 10 minutes make this incredibly tasty thing — that’s really useful.”

Davies, who enjoys gourmet cooking in his spare time (ask him for his carrot cake recipe), does not spare time (ask him for his gourmet cooking in his kitchen or his laboratory. His research group focuses on streamlined synthesis methods for drug discovery and has garnered 10 patents, more than 150 peer-reviewed publications, ongoing funding from the National Institutes of Health and the National Science Foundation, and collaborations with scientists working on therapies for everything from cancer to drug addiction.

“The students know that when they get a really strange reaction, I’m going to be interested,” Davies says. “What this lab is good at is finding opportunities in unexpected results. That’s part of the fun.”

Although safety is paramount in his lab, Davies admits that he went through a learning curve during his graduate student years at the University of East Anglia, England. He recalls working with an enormous flask filled with five liters of chemicals, including sulfuric acid: “I had the flask in my hand and I was moving it around. I may have shaken it a bit too vigorously. As a consequence, five liters of the flask in my hand and I was moving it around. I may have shaken it a bit too vigorously. As a consequence, five liters of "organics" splashed onto the student in front of me — the student now knows never to lean on a reagent bottle.”

Davies says. Early in his career, he learned never to lean on a reagent bottle.

“Organic chemists have to be resourceful,” Davies says. “We don’t use the same equipment for our research that our students might use in other parts of the lab.”

In an upcoming paper, Davies and his group report that they can selectively activate targets in the central nervous system, and as a consequence, five liters of the flask in my hand and I was moving it around. I may have shaken it a bit too vigorously. As a consequence, five liters of "organics" splashed onto the student in front of me — the student now knows never to lean on a reagent bottle.”

Davies did not have the money to compete in this area, so he took a different tact — seeking ways to simplify chemical synthesis. Think of the microwave versus the conventional oven. “We’re trying to do the same thing from a chemical perspective, developing more efficient ways of cooking,” Davies says.

Instead, Davies soaked himself from a chemical perspective, developing more efficient ways of cooking,“It’s conceivable that we could apply this new chemistry to develop molecular probes to study the biology of these targets, or develop therapeutic agents for depression and cocaine addiction,” says Davies, who hopes to find collaborators at Emory.

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“Cooking organically finds new recipes for drug development”

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McCaulley named dean of nursing

By SARAH GOGGIN

Linda McCauley is a national leader in the area of pesticide exposure and its impact on vulnerable populations, particularly children and workers.

"Dr. McCauley is an internationally recognized leader in nursing education and research," says Fred Sanfilippo, who made the appointment as Emory executive vice president for health affairs and chief executive officer of the Woodruff Health Sciences Center. "Her professional acumen and passion for her field will help the Nell Hodgson Woodruff School of Nursing continue to attract some of the most outstanding faculty and promising nursing students in the nation — faculty who will pioneer lifesaving advances in nursing practice and research and students who will go on to deliver outstanding outcomes, safety and service to the people in their care around the world," adds Sanfilippo.

McCauley’s appointment follows an extensive national search led by James Curran, dean of the Rollins School of Public Health, and Susan Grant, chief nursing officer for Emory Healthcare. McCauley succeeds Marla Salmon, who left in June to assume the deanship at the University of Washington School of Nursing after nine years at Emory.

President Jim Wagner says, "Dr. McCauley brings the kind of leadership strengths that Emory needs to protect and improve human health, especially among those who are most vulnerable in our society. Her influence and expertise play prominently on the national stage and will provide important new avenues for Emory to bring new solutions to problems affecting many thousands of human lives."

McCauley’s work aims to identify culturally appropriate interventions to decrease the impact of environmental and occupational health hazards in vulnerable populations, including workers and young children.

A major goal of her research is to disseminate findings in ways that are understandable and meaningful to clinicians and migrant farm workers.

She received a bachelor of nursing degree from the University of North Carolina, and in 1979 she received a master’s degree in environmental health and epidemiology from the University of Cincinnati.

McCauley is a member of the American Public Health Association, the American Association of Occupational Health Nurses, the International Society for Environmental Epidemiology, the American College of Occupational and Environmental Medicine, the Sigma Theta Tau Honorary Society of Nursing, the American Nurses Association and the American Academy of Nursing.

She also serves on an advisory capacity for the Institute of Medicine, the National Institute for Occupational Safety and Health and the National Institute for Environmental Health Sciences.

"Dr. McCauley has a rich academic history as a trailblazer in nursing research and as one whose approach to inquiry combines many disciplines," says Earl Lewis, provost and executive vice president for academic affairs. "She brings the kind of deep curiosity and broad spirit of collaboration that will benefit academic pursuits not only in health sciences but all throughout the university.""At Emory, Dr. McCauley will lead a team of nursing faculty members, whose research spans the globe and ranks in the top 20 of more than 700 U.S. collegiate schools of nursing and the top 10 among private institutions.

The nursing school develops faculty who will pioneer lifesaving advances in nursing practice and policy worldwide.

Oak memorializes Emilia Navarro

In the Department of Spanish and Portuguese planted a native oak in the front of the Callaway Center Nov. 16 in honor of professor Emilia Navarro, who passed away in October 2007. The planting had been postponed due to last year’s severe drought. Last spring, an annual lecture series and prize were established in her name.
TAKE NOTE

BusinessWeek ranks MBA program 23rd

The Full-Time MBA program at Goizueta Business School holds steady at No. 23 among the nation’s full-time MBA programs, according to BusinessWeek’s 2008 ranking of full-time MBA programs. Goizueta rose from 17 to 16 in the student survey and from 38 to 30 in the recruiter survey. These improved scores allowed the business school to hold its number 23 ranking, amidst new competition from four schools not in the Top 30 in 2006.

“The data from the BusinessWeek ranking will be useful in helping us calibrate our strategy, while we continue to execute our vision,” said J.B. Burish, associate dean of Goizueta’s Full-Time MBA program. “We implemented major improvements this year: a new Full-Time MBA curriculum and a public service development initiative. We also increased the involvement of business leaders at the school. What is going on at the school is exciting, positive and powerful.”

Update profiles in MyEmory

Employees with access to the University’s PeopleSoft system can update their educational and professional development accomplishments.

Go do this: Go to http://hrm.emory.edu and log in to your employee self-service. Access the Learning and Development section.

Users can update by adding, deleting or revising the information in several areas including education, profession, Office of University Libraries, licenses and certificates as well as honors and awards.

‘Green’ careers focus of evening

Students had a chance to explore what it means to be ‘green’ in a variety of professional fields on the first Green Networking Night Nov. 19.

About 40 alumni and professionals who are making an impact in various career pathways in the Atlanta area talked about their areas of business, law, consulting, conservation, advocacy, real estate, architecture, government, politics, education, cultural studies, media and transportation.

Green Networking Night was co-sponsored by the Career Center, Volunteer Emory, Office of University Libraries, Community Partnerships, Emory Alumni Association, Department of Environmental Stud- ies, Emory Law’s Center for Environmental Law and Rollins School of Public Health’s Career Center.
Thanks for calling the STAR 94 Cares for Kids Radiothon, may I have your name, please?

The first couple of times you say that opening line, it's easy to stumble over — especially “Cares for Kids” — but once you get in the groove, once you talk to a few very generous callers and listen to their stories, once you can feel the smile creep across your face as you share the joy of those callers, the line flows nice and smooth.

On Nov. 13–15, Atlanta radio station STAR 94, held its 6th annual Cares for Kids Radiothon to benefit Children's Healthcare of Atlanta (CHOA). It took place at CBIA, which is located on Clifton Road, affiliated with the School of Medicine and staffed primarily by Emory pediatrics, transforming the cafeteria into a mini-studio.

On one side were the desks and on the other was the phone bank staffed by a variety of volunteers. On Thursday, Nov. 13, from 1 to 5:30 p.m., those phoned that volunteers included the staff of the Emory Alumni Association (EAA).

The EAA's staff's participation was organized by Stefanni Lautenschlager, assistant director for regional programs. She had volunteered for the 2007 Radiothon and for 2008 decided to invite her co-workers to do the same. It was a pretty easy sell. Eighteen of the EAA's 24 staff members were able to participate in a two-hour shift during STAR 94's Cindy and Ray Show.

We were blue Emory Cares International Service Day T-shirts (proper University branding for the webcast) and while the job was hectic (was that a credit card number or an address?),

The program's goal is creating a new kind of biomedical scientist.

Among the dozens of callers, one woman asked to be a Miracle Maker ($21 a month for as long as she wants) because her 7-month-old son, soon after he was born, had to be flown by helicopter to CHOA or else he wouldn't have survived. He's doing fine now.

New Ph.D. path links lab and population sciences

By HOLLY KORSCHUN

The Burroughs Wellcome Fund (BWF) has selected Emory for a $2.5 million, five-year award aimed at training new biomedical scientists whose expertise in research and teaching will bridge laboratory and population sciences.

The Emory program is one of three new BWF programs funded nationally within the Institutional Program Unifying Population and Laboratory Based Sciences.

The training awards, focused on understanding and improving human health, were created to connect population and computational sciences with laboratory-based biological sciences. The goal is to establish training programs that partner researchers in schools of medicine with those in schools of public health, as well as with a diverse range of other partners.

Emory's program, housed within the Graduate School, will create a new doctoral pathway called Human Health: Molecular to Mankind Technology, with the theme of "Understanding human health: integrating biology, behaviors, environments and populations." Each doctoral student will train within two existing Ph.D. programs, one in a laboratory science and one in a population science.

Kenneth Brigham, director of the Emory/Georgia Tech Predictive Health Institute, will direct the M2M program with Michele Marcus, director of graduate studies and professor in the Department of Epidemiology at Rollins School of Public Health.

"The M2M program will create a bridge between those two areas of laboratory and population sciences, with the goal of creating a new kind of biomedical scientist," says Brigham. "With Emory's emphasis on cross-disciplinary education and research, and with a strategic plan that includes predictive health, global health, and computational and life sciences, our university is ideally positioned to helpfully engaged in this pioneering program with our students and faculty."

Students will enroll in the Emory Graduate School and will align with existing Ph.D. programs or with a new proposed Ph.D. program in predictive health in Emory School of Medicine and the Rollins School of Public Health. Emory College of Arts and Sciences will be a key participant, along with collaborators at the U.S. Centers for Disease Control and Prevention and the Georgia Institute of Technology. A collaboration with the Atlanta Clinical and Translational Science Institute also involves the Morehouse School of Medicine, Kaiser Permanente of Georgia and Children's Healthcare of Atlanta.

"The M2M program brings together faculty and resources from many areas to train a new generation of scientists who can approach biomedical research with a new level of comprehensive and interconnected skill and expertise," says Graduate School Dean Lisa A. Tedsco. "It is an excellent example of reconfiguring graduate education to address difficult problems at a new level, and we are pleased to be a part of it."

Emory and partner institutions will provide an extensive background of related research projects, partnerships, and research and educational infrastructure that will enrich the new M2M training program.

The program initially will include four tracks: Predictive Health; Population Processes and Dynamics of Infectious Diseases; Biomarkers and the Development of Acute and Chronic Diseases; and Public Health Genomics: Genetic and Environmental Determinants of Health.

The M2M program also will offer an elective global science experience through the Emory Global Health Institute, the Emory and existing Emory cooperative programs in a variety of countries.
Depression raises risk for post-MI death

By JULIETTE MERCHANT

African American patients who are hospitalized for a heart attack and who have previously treated depression that persists at hospitalization have an increased risk of post-heart attack death, according to Emory cardiologist Susmita Parashar. Parashar recently presented her research at the American Heart Association Scientific Sessions conference in New Orleans.

“Our study shows that prior depression that persists at the time of MI [myocardial infarction] may indicate a more severe, enduring or recurrent depression,” says Parashar. “Thus, it is important to screen and identify persistent depressive symptoms at the time of hospitalization for MI because targeting of interventions regarding persistent depression may improve outcomes.”

Using the Patient Health Questionnaire as part of a prospective myocardial infarction registry, Parashar and her team measured depressive symptoms in 397 African American MI patients at Grady Memorial Hospital.

Patients were assessed and categorized as past, new, persistent or never depressed. Patients were followed up for a maximum of 58 months after MI. Researchers examined the relative prognostic importance of current, past versus persistent depression on mortality among African Americans with acute MI adjusting for demographics, clinical and quality of care variables.

Preliminary results show patients with persistent depression were almost three times as likely to die after MI compared with never depressed patients.

Rapid screening test developed to detect early Alzheimer’s disease

By JENNIFER JOHNSON

With millions of baby boomers entering late adulthood, the number of people with Alzheimer’s disease is expected to drastically rise over the next several decades. A national research team led by Emory neurologist James Lah has developed a rapid screening test to detect mild cognitive impairment (MCI) — often the earliest stage of Alzheimer’s disease. The findings are published online in the Journal of Alzheimer’s Disease.

The study shows that combining a very brief three-minute cognitive screening test, called the Mini-Cog (MC), with a Functional Activities Questionnaire (FAQ) — administered to a family member or friend — could accurately identify individuals with MCI and undiagnosed dementia.

“Since current medications can only delay the onset of Alzheimer’s disease but are not able to reverse its devastating effects, a test like this is key to help individuals detect this devastating disease earlier and maintain a good quality of life for as long as possible,” says Emory neurologist James Lah.

The new screening instrument, referred to as the MC-FAQ, allowed the researchers to correctly classify the 204 participating elderly individuals as cognitively normal, demented, or mildly cognitively impaired with a high degree of accuracy (83 percent). Approximately 30 percent had MCI and 32 percent were very mildly demented.

According to Lah, screening for MCI is notoriously difficult and typically requires 40-60 minutes or more of formal neuropsychological testing to achieve 80 percent accuracy or higher.

“While this may not seem overly impressive, it is quite remarkable for a three-minute investment,” says Lah. “The MC-FAQ is also extremely inexpensive, easy to administer and score, and requires no special training.”

The MC portion of the screening consisted of a simple clock drawing task and three-item recall that typically took the research participant less than five minutes to complete. The FAQ was completed by a reliable informant, generally a spouse, other family member or close friend.
Kim Jackson is a third-year Master of Divinity student and the student body president of the Candler School of Theology.

On Saturday morning, I found myself caught up in the whirlwind of doing social justice work for Troy—a whirlwind that was demanding and sleep-depriving, but also life-giving and God-inspired.

For several weeks, I gathered with theology students from Candler in our apartment complex to form action teams and develop strategic plans. In those meetings, we pulled out reading materials from a Candler class on nonviolence and implemented some of the strategies listed in the articles. While standing on the steps of the Capitol for five consecutive days, we engaged with a stranger a stranger thinking about a man I’ve never met; a stranger who died at the hands of a police officer accused of killing a police officer.

As I worked with Candler students to use our gifts and talents to fight for justice, I found a balance between our religious obligations and our commitment to fighting for social justice. Together, as a community, we put our gifts and talents to use on behalf of Troy Davis, discussing issues of privilege and injustice. Candler students were stickers, buttons, and shirts that bore Troy’s name. We marched in pickets and mass movements. We woke up to hang banners in the middle of the night on overpasses, and we held signs on street corners.

On Oct. 24, just three days before Troy was scheduled to be executed, we put down our petitions and banners, and got down on our knees. At a noontime interfaith vigil for Troy Davis in Cannon Chapel, we combined our training in developing worship services with our commitment to fighting for social justice. Gathered together with the understanding that prayer is a form of direct action, Candler students led the Emory community in a time of prayer and reflection.

In the midst of the opening prayers, Troy Davis’ mother called us with the news that the federal appeals court in Atlanta has granted Troy his third temporary stay of execution. A reporter from the Emory Wheel asked me if I thought that the actions taken by the students at Candler actually made a difference in Troy’s case. I responded that the students at Candler are honest in admitting that we are just a small drop in the bucket of a collective effort to save one man’s life. But we do believe that our small drop makes a difference.

During this semester, I have worked with fellow seminarians in an extraordinary struggle for justice. Alongside our fight for justice, we’ve also struggled to find a balance between our responsibilities as students, friends and spouses, with our callings to seek justice for all of God’s children. That struggle continues...
Events

**ADVANCE NOTICE**

4th annual Quilt on the Quad

Emory will host an 800-panel display of The AIDS Memorial Quilt on World AIDS Day, Monday, Dec. 1. Sponsored by Emory’s Office of Student Affairs, Emory is bringing art right into the space where future doctors will practice through art.

The opening ceremony at 11 a.m. will feature a keynote speech by future doctors and personal remarks from two members of the Emory community.

Related events include “AIDS at 27: Turning Hope into Action” on Tuesday, Dec. 2 at 5:30 p.m. in the School of Medicine. Panelists from Emory, the Peace Corps, the International AIDS Trust, as well as contributors to the anthology, “AIDS USA: Lessons and Legacies from Detroit.” For more information, visit www.cfar.emory.edu.

**Faculty art on view at SOM**

The School of Medicine and Emory College Visual Arts Department are collaborating to extend the classroom experience to the SOM’s new lobby-turned-exhibition space. Works by students who have participated in the MedicaLEON art program will showcase their diagnostic skills through art.

The public opening for the first exhibition, “Art by the Emory Visual Arts faculty,” curated by Julia A. Fenton, is Dec. 1, from 5 to 7 p.m. The second opening is by Bill Irey, executive director of the Atlanta Aids Coalition. Irey’s exhibit will feature works by students from the Emory Program in Liberal Arts, and will remain on display through Dec. 8.

For more information, visit www.cfar.emory.edu.

**HOLIDAY MUSIC AND MORE THIS DECEMBER**

By JESSICA MOORE

Celebrate the festive spirit of the season with the return of Emory’s traditional holiday concerts and performances by student ensembles.

The Emory Jazz Ensemble with director Gary Motley presents a free concert on Dec. 2, at 8 p.m., featuring jazz favorites such as “My Little Suede Shoes” by Charlie Parker, “Watermelon Man” by Herbie Hancock and “Miles Ahead” by Miles Davis.

The Emory Symphony Orchestra welcomes Emory Coca-Cola Artist-in-Residence Katherine Wolfe, violin, performing a free concert on Dec. 4, at 8 p.m., featuring works by Joan Sibelius, Vaughan Williams “A Lark Ascending” and Beethoven’s Symphony No. 1 in C Major.

The Emory Chamber Music Society of Atlanta (RCBMSA) presents on Dec. 5 in a free Noontime Series concert of solo works for violin by J.B. Bach. On Dec. 7, at 4 p.m., the West Street String Trio performs an RCBMSA Family Series concert “Father Christmas’ Favorite Music,” where England’s Santa Claus will make a personal appearance to hand out holiday treats.

Emory’s University Chorus and Concert Choir with director Gary Nelson, organist Melissa Plamann, and pianists Lisa Leong and Deborah Thoreson present “Lessons & Carols,” on Dec. 5, at 8 p.m. and Dec. 6 at 5 p.m. and 8 p.m. Establishehd in 1883, this candle-lit evening service of cho- ral music and scripture includes readings by special guests from the community.

Scott Stewart directs the Emory Wind Ensemble in a free concert on Dec. 7, at 4 p.m. including James Newton Howard’s “Grand Canyon P'ansoni” with organist Melissa Plamann and the Atlanta Trumpet Ensemble. The Atlanta Youth Symphony performs works by John Williams and James Barnes on Dec. 15 at 8 p.m.

The Emory University Wind Ensemble presents on Dec. 8 at 8 p.m. the world premiere of an RCBMSA Family Series concert “Father Christmas’ Favorite Music,” where England’s Santa Claus will make a personal appearance to hand out holiday treats.

Emory Wind Ensemble with Scott Stewart, director, at 8 p.m. Emerson Hall, Schwartz Center. Free. 404-727-5050.

Father Christmas’ Favorite Music, with West Street String Trio, at 4 p.m. Reception Hall, Carlos Museum. Free. 404-727-4282.


**Weekly Report**

**Events@Emory, and from individual submissions to Emory Report. Submit events at least two weeks prior to the publication date at emory.edu/home/events or christi.grey@emory.edu. Listings are subject to space limitations.**

**Upcoming events**

Monday, Dec. 1


Wednesday, Dec. 3

WONDERFUL WEDNESDAY: Festival of Faiths. 11 a.m. Atrium Circle. Free. 404-417-9780.

Visual Arts

Thursday, Dec. 4


“Big Shots: Andy Warhol’s Polaroid Portraits.” Carlos Museum. $7; donation, free, Emory students, faculty and staff. carlos@emory.edu. Through Dec. 15.
