



THE Whistle



ASK AWAY



What's the story behind the Mickey Mouse clock on the Skiles Building?

The clock went up in the fall of 1978. Two alumni, Lindsey Smith and Henry Claxton (then in their senior year), hung it as a prank, said Marilyn Somers, director of Living History. The two "owned up" to the prank after they graduated. But, the giveaway to its origin is in its brand: Smaxton — a combination of their two last names, which is visible on the clock.

If you have a Tech-related question that you'd like answered, e-mail it to editor@comm.gatech.edu.

CAMPUS NEWS

Register for Parking Permits

Online registration for Georgia Tech parking permits is open April 15 to June 15. For more information, go to www.parking.gatech.edu

EVENTS

ARTS & CULTURE

April 8

Tech's Spanish Speaking Organization is hosting its 11th Annual Latin American Film Festival. Films will be shown in the Student Center Theater every Friday and Saturday at 7 p.m. from April 8-23. Admission is free. <http://cyberbuzz.gatech.edu/ss0>

April 10

The Georgia Tech Symphony Orchestra will present a free outdoor concert in the Biotechnology Quad at 1:30 p.m. In case of inclement weather, the concert will be held in O'Keefe Gym. www.music.gatech.edu

April 16

The Ferst Center presents Peabo Bryson at 8 p.m. www.ferstcenter.gatech.edu

April 17

The Georgia Tech Bands and Percussion Ensembles will take their show on the road to The Murray Arts Center at Mount Paran School in Kennesaw. The performance begins at 7 p.m. and is free to the public. www.music.gatech.edu

Events continue on page 2

Agreement Holds Students, Faculty Accountable

AMELIA PAVLIK
COMMUNICATIONS & MARKETING

After the results of a May 2009 Student Experience Survey were released, one thing became obvious to the campus community — students at Georgia Tech felt like student-faculty interaction wasn't a priority.

To their credit, the students have taken a step toward improving the situation, with the creation of the Student-Faculty Expectations Agreement (SFEA), which was developed by the Student Government Association (SGA).

The document replaces the Student Bill of Academic Rights and goes into effect this summer.

"As students, we must acknowledge our responsibility in building a positive classroom environment and promoting good stewardship of this duty," said John Miller, chair of the student-faculty development committee. "Improving student-faculty relations has been an ongoing goal of SGA for more than two years, and we are finally seeing a lot of improvement."

Miller and Austen Edwards, SGA's vice president of academic affairs, have worked

The Student-Faculty Expectations Agreement

Here is a sample of the 10 expectations that are provided for both parties:

Students have the right to expect

- to consult with faculty outside of usual classroom times through regularly scheduled office hours or appointment.
- to have reasonable access to grading instruments and/or grading criteria.
- faculty to adhere to formal Institute policies, rules and regulations, such as the Week Preceding Final Examinations Policy and the confidentiality policies of FERPA.

Faculty members have the right to expect

- full attendance at examination, mid-terms, presentations, studios and laboratories, with the exception of formal pre-approved absences or emergency situations.
- students to appear at office hours or a mutually convenient appointment time for official matters of academic concern.
- full engagement from students within the classroom.

www.sga.gatech.edu/expectations

to build on efforts made last year to bring students and faculty members together by completing the agreement.

"The Student Bill of Rights was one-way and the new document is two-way — it contains expectations for both students and faculty," said Anderson Smith, senior vice provost for academic affairs. "There was no record that the original bill of rights had been vetted through the academic faculty

senate, but this new document has been endorsed by the senate and the undergraduate and graduate student government."

Donna Llewellyn, director of the Center for the Enhancement of Teaching and Learning (CETL), thinks the expectations emphasize the need to have mutual respect between students and instructors.

AGREEMENT, continued on page 2

Online Resource for Summer Camps Now Available

AMELIA PAVLIK
COMMUNICATIONS & MARKETING

The task of trying to find the right summer program for your child has just gotten a little easier, thanks to the combined efforts of the Office of Human Resources, the Office of the Provost and the Campus Recreation Center.



A new online resource has been launched featuring information about on-campus programs for elementary through high school students, in addition to a comprehensive database of nearly 1,000 summer camps in the Atlanta area (which can only be accessed by Georgia Tech employees).

"The new Summer Camp Guide is part of Georgia

Tech's ongoing commitment to find ways to support our faculty, staff and students as they try to balance work and family commitments," said Marita Sullivan, senior director of Human Resources.

CAMPS, continued on page 2

Changes Made to Performance Review Process

AMELIA PAVLIK
COMMUNICATIONS & MARKETING

When Georgia Tech employees provided feedback about the Institute's performance management program, the Office of Human Resources listened.

Starting this year, the performance management cycle for classified staff employees will now run concurrently with the fiscal year.

This approach will improve the ability to align individual performance expectations with departmental and Institute goals, which are set on a fiscal year basis. It will also support a pay-for-performance culture by aligning the completion of the review period with the current time frame of merit increases (when applicable).

Here is a time line for the current performance review period and goal-setting period:

- April 1, 2011 to June 30, 2011 — Complete performance evaluations for the March 2010 to March 2011 period.
- July 1, 2011 to Oct. 30, 2011 — Set goals for the next performance cycle.

PERFORMANCE, continued on page 3

GT FIRE Sparks Innovation Among Faculty

AMELIA PAVLIK
COMMUNICATIONS & MARKETING

April 17

The Georgia Tech Chorale and Women's Chorus will give a spring concert at 2 p.m. at the Lutheran Church of the Redeemer, located at 731 Peachtree Street. The concert is free to the public.
www.music.gatech.edu

CONFERENCES
& LECTURES

April 6

As part of the Health Systems Seminar Series, Mark Cohen will lecture on "Clinical Integration Trust: Design of a Multiuse Data Repository to Facilitate the Improvement of Patient Care" at 11 a.m. in suite 207, Health Systems Institute. Lunch will be served.
www.hsi.gatech.edu

"Focus on Japan: Crisis and Response" will feature a panel of experts who will discuss lessons from the earthquake, tsunami and nuclear crises. The event will be held at 4 p.m. in room 236, Global Learning Center.
www.gatech.edu/japan

April 7

Amir Aghdahi, president of Tektronix, will deliver the James R. Carreker Distinguished Lecture at 11 a.m. in the Van Leer Building Auditorium. He will speak on "The Future of Engineering and Why Innovation Matters."
www.ece.gatech.edu

April 8

The School of Chemistry and Biochemistry welcomes Scripps Research Institute Professor M.G. Finn, who will speak on "Engineered Virus-Like Particles for Biomedicine and Catalysis" 4 p.m. in room G011, Molecular Science and Engineering Building.
www.chemistry.gatech.edu

April 11

Joseph Masco of the University of Chicago will speak on "Atomic Cinema: The Significance of Film for the Constitution of the U.S. Nuclear Complex" as part of the HTS Monday Afternoon Seminar Series. The event will begin at 4 p.m. in room 104, Old Civil Engineering Building.
www.hts.gatech.edu

Maria Klawe will lecture on "Women in Computing and Engineering: Is There a Problem?" as part of the 2011 George H. and Faye C. Sparks Forum in Ethics and Engineering at 3 p.m. in the Clary Theater, Student Success Center. A reception will follow the lecture.
www.iac.gatech.edu

April 18

The Spring 2011 IMPACT Series will conclude with Chairman and CEO of Coca-Cola Enterprises John F. Brock at 4:30 p.m. in LeCraw Auditorium, College of Management.
mgt.gatech.edu

Events continue on page 3

Inspiring innovation in research and education is at the heart of Georgia Tech's strategic plan, which is why the Offices of the Executive Vice President for Research and the Provost have created the Georgia Tech Fund for Innovation in Research and Education (GT FIRE).

"The program is off to a great start," said Rafael L. Bras, provost and executive vice president for academic affairs. "The submitted proposals mesh well with our strategic plan, and that was our hope."

The program has two purposes. The first aims to facilitate planning for large extramural proposals — those that are of strategic value to the Institute and have more than \$500,000 in direct costs per year. The second provides support for feasibility studies of transformative ideas in research and/or education.

"Innovation in research is critical for us to lead and set the science, technology and policy agenda for the United States and the world," said Steve Cross, executive vice president for research. "I am happy to support GT FIRE in stimulating faculty thinking and creativity."

Funding of up to \$4,000 per group is available on an ongoing basis for large extramural proposals and can be requested for costs associated with workshops, meetings, retreats and limited travel.

Funding of up to \$40,000 for up to two years is available for transformative research and education proposals for costs associated with feasibility studies.

Two proposals have received funding to assist in planning for extramural grants including one from Ken Sandhage, on behalf of the Materials Council, for a workshop titled, "The Future of Materials Characterization at Georgia Tech," and another from Bojan Petrovic, Glenn Sjoden and Farzad Rahnema of the School of Mechanical Engineering to facilitate planning for a \$7.5 million, multidiscipline, multi-institution, Tech-led Department of Energy Integrated Research

Project research proposal.

Out of an initial 42 submitted transformative proposals, the following three research-related ideas and four education-related ideas were selected for funding:

For Research

- **Determinants of 'Innocence:' Modeling Exoneration Via Innocence Project Data**, Kobi Abayomi, Industrial and Systems Engineering
- **Development of Aptamers for Gene Targeting**, Francesca Storici, School of Biology
- **Epigenomic Divergence between Primates and Evolution of Human Disease**, Soojin Yi, School of Biology

For Education

- **Educating a Biotechnology Policy and Security Workforce**, Margaret Kosal, School of International Affairs, and Robert Butera, School of Electrical and Computer Engineering
- **Advancing Science Process Skill Development through Inquiry-based Biology Laboratory Classes**, Cara Gormally and Joseph Montoya, School of Biology
- **Interdisciplinary Undergraduate Design Minor**, David Rosen, School of Mechanical Engineering
- **Technology Commercialization and Innovation in the Global Economy**, Marie Thursby, College of Management

Submissions were reviewed by a committee consisting of faculty members from across campus, with Ravi Bellamkonda, associate vice president for research, and Ray Vito, vice provost for graduate and undergraduate studies, leading the group.

"The GT FIRE program is the first of many initiatives on campus to foster and stimulate innovation," Vito said. "There were more worthy ideas than we could support. But our offices will work to support these programs in other ways."

To apply, contact Monique Tavares at monique@gatech.edu.

Dean Don Giddens Honored
at Retirement Reception



Dean Don Giddens of the College of Engineering mingles with well-wishers at his retirement reception, which was held March 18 at the Georgia Tech Hotel and Conference Center. The Georgia House of Representatives recently adopted HR 482, honoring Giddens for his more than 50 years of service to the Institute. He will retire on July 1.

AGREEMENT , continued from page 1

"We are all on the same team with the same goal — effective teaching that leads to excellent student learning," she added.

Vice Provost for Graduate and Undergraduate Studies Ray Vito also thinks that the new agreement is more balanced than the bill of rights.

"I think the expectations are critical to creating the environment that we all want to see at Georgia Tech," he added.

In the months to come, SGA hopes to integrate the SFEA into course syllabi, CETL curricula, the Georgia Tech Catalog and the GT 1000 curriculum.

"As students, we hope this document will not be seen as a final arbiter in disputes but rather as a foundation of common understanding for ongoing discussions in the classroom," Edwards said. "We must rely on individual students and faculty members to take the initiative and work together to redefine the classroom culture."

www.sga.gatech.edu/expectations

CAMPS , continued from page 1

The website allows users to search for the perfect camp in a variety of ways — by age, camp specialty and location. The database will be available until June 15.

If you have any questions related to the website, contact Kim Watkins at kimberly.watkins@ohr.gatech.edu.

www.ohr.gatech.edu/summercamps

Celebrate Think Green Week April 18-22

COMMUNICATIONS & MARKETING

The construction along Skiles Walkway has done little to dampen the enthusiasm of the Georgia Tech Earth Day committee, which has relocated the springtime event to the Instructional Center Lawn — while retaining all of the events and activities that have made it a campus tradition.

- Among the largest Earth Day events in the Southeast, the 14th annual event on April 22 is free and open to the public.
- From 10 a.m. to 2 p.m., attendees can learn about the environment and what they can do to increase a sustainable lifestyle through eco-friendly giveaways, recycling opportunities, an office supply and clothing exchange and more than 70 exhibitors.
- Other activities include e-waste recycling, where collectors will accept old electronics, cell phones and toner cartridges; the third-annual Clothing Swap; and the popular Earth Day Maze, which earns participants a commemorative T-shirt.
- Preceding the Friday event is Think Green Week, from Monday, April 18, to Thursday, April 21, which will feature the following events:
- April 18: “Bag It,” a documentary exploring the life cycle of the ubiquitous plastic bag, at 6 p.m. in the Student Center Theater
 - April 19: a book discussion and author signing for “Ents, Elves and



In years past, Think Green Week has featured a Garden of Growth, a recycled-materials art project.

Eriador: The Environmental Vision of J.R.R. Tolkien” at 5 p.m. in the Student Center Commons

- April 20: an outdoor screening of the documentary “Crude: The Real Price of Oil” at 8 p.m. on the Instructional Center Lawn
- April 21: an eco-fashion show, Throwaway Runway, at 11 a.m. in Tech Rec

www.earthday.gatech.edu

Teaching, Learning Book Club Accepting Members

AMELIA PAVLIK
COMMUNICATIONS & MARKETING

The name of Tech’s latest book club, The Grapes of Wrath, is more than just literary — it’s literal.



“Participants are encouraged to share teaching experiences, whether excellent or wrathful, while taking away new ideas from a lively and relaxed setting,” explained Linda Green of the School of Biology, one of the group’s founders.

Green and Chrissy Spencer, also of the School of Biology, got the idea for the club after attending a conference where they learned about a similar group that exists at Jacksonville University and discusses teaching- and learning-focused books.

“It was clear how much the Jacksonville University participants enjoyed the group and what a positive impact the club had on their

jobs,” Green said.

So, the two approached the Center for the Enhancement of Teaching and Learning about offering something similar at Tech.

The group is co-supported by CETL and the Dean’s Office of the College of Sciences. Nancy Ruggeri, faculty development fellow for CETL, agreed to develop the club with Green and Spencer.

The club is open to both faculty and staff, and participants read one book each semester (one chapter is discussed during each meeting). Light refreshments are served.

Books are selected by the group’s co-facilitators: Green, Spencer and Ruggeri. This spring, the group read “What the Best College Teachers Do,” by Ken Bain.

Thanks to support from CETL, participants received a complimentary copy of the book, which the co-facilitators hope will be the case in future semesters.

Meetings are held on the first and third Friday of each month from 3:30 to 5 p.m. in the Student Success Center. Members are asked to attend at least six of the eight meetings held during the semester.

New participants are welcome each semester. Readers interested in participating in the fall semester book club can contact Ruggeri at nancy.ruggeri@cetl.gatech.edu.

PERFORMANCE, continued from page 1


During this transition year, campus departments will have the option of completing performance evaluations using an online system (which is preferred) or by submitting paper forms, as has been done in the past.

The overall goal is to move to an easy-to-use, online performance review process next year.

“By providing choices we hope to make this transition year as easy as possible for our campus customers,” said Lanous Wright, director of performance and talent management. “Although performance management tools may help in efficiencies, trusting relationships between managers and employees is really the core of effective performance management.”

Additional questions may also be directed to Wright at lanous.wright@gatech.edu.

www.ohr.gatech.edu/performance



When the Whistle Blows

GEORGIA TECH'S REMEMBRANCE CEREMONY

*Blow on, stern Monarch of Tech's mighty crew,
Be always firm and staid:
To your compelling call we'll e're be true
Till each his part has played. ~ A.D.A.*

Taken from "A Tribute to the Whistle," as printed in the 1914 Blueprint, Georgia Tech's yearbook.

Date:	Wednesday, April 13, 2011 • 5:15 p.m.
Location:	Harrison Square
Welcome:	Mr. and Ms. Georgia Tech
Speaker:	President G. P. "Bud" Peterson
Honored Guests:	Family and Friends of the Deceased
Rain Location:	Bill Moore Student Success Center

There is nothing that can replace the joy that a loved one or cherished friend brings to our lives. Each year the Georgia Tech community is deeply saddened by the loss of members of our own community. This spring, we will honor the memory of each student, faculty, and staff member who has died in the last year. Join us as we pay tribute to these individuals who have touched our lives and contributed to our community.

Wilbert Batiste Maintenance Worker Facilities	Nicholas Rogers Undergraduate Student Management
Derek Benicewicz Doctoral Student Chemistry and Biochemistry	Tyler Rowland Undergraduate Student Industrial and Systems Engineering
Fredda Blanchard-Fields Chair Psychology	Pierre Sapia Locksmith Housing
Veronica Hawk Custodian Facilities	Lisa Truitt Accountant Athletic Association
Alice Hightower Custodian Facilities	Judy Winzark Instructional Technology Support Specialist Center for Education Integrating Science, Mathematics, and Computing
W. Marshall Leach Professor Electrical and Computer Engineering	

We Remember...

EVENTS

MISCELLANEOUS

- April 12**
The World Englishes Committee invites faculty to an informal “tertulia” to discuss experiences and strategies for dialogue with students about writing and communication concerns in Institute courses at 11 a.m. in room 302, Skiles Building.
<http://lcc.gatech.edu/writingcomm>
- April 14**
Weather permitting, the public is invited to experience some of the solar system’s celestial bodies up close, courtesy of the Tech Observatory’s 16-inch aperture telescope. The moon, Mars and Saturn are expected to be in view. Come to the Howey Physics Building between 8 and 11 p.m. for a peek.
<http://astronomy.gatech.edu>
- April 16**
The 39th Annual Pi Mile 5k Road Race will begin at 8 a.m. at the Tech Tower Lawn. For more information:
www.gtalumni.org/pimile
- April 17**
Join the greek community for the Faculty Appreciation Spring Fling Carnival from noon to 3 p.m. on the Instructional Center lawn. All carnival games and food are free for faculty members and their families.
<http://greek.gatech.edu>
- April 18-22**
Get ready for Tech’s Think Green Week celebration. Go to the following website for more information about the week’s events:
<http://tinyurl.com/4v8u9jn>

For a more comprehensive listing of events updated daily, visit www.gatech.edu/calendar.

CLASSIFIEDS

- AUTOMOBILES/ MOTORCYCLES**
- 1999 Nissan Altima. \$3,100. Very clean. 404-592-7172.
- REAL ESTATE/ ROOMMATES**
- Apartment w/ large master BR, free Internet, walk-in closet, private bath and hardwoods. Kitchen w/ new appliances, island. Patio/deck, parking, gated. Washer/dryer. \$675/mo. West Midtown. 713-560-7460.
- 1BR apartment for rent. Includes cable and utilities, except phone. Monitored security, use of washer/ dryer, private entrance, parking and pool. Wireless DSL. Inside I-285 at Riverside, 10 to 20 minutes to Tech, in traffic. \$800 monthly. Available March 1. Call 404-252-2486.
- Classifieds continue on page 4

Prof’s Teaching Reaches Students Beyond Tech

AMELIA PAVLIK
COMMUNICATIONS & MARKETING

Thanks to videoconferencing equipment and a few large-screen televisions, Jennifer Curtis is reaching out to students beyond Tech’s Midtown campus.

Curtis, an assistant professor in the School of Physics, participates in the Direct to Discovery program, a Georgia Tech Research Institute program that brings research labs into K-12 classrooms with a little help from technology.

The program’s goal is to help students better understand various areas of science and mathematics in a way that fosters ongoing interest in these areas.

“Since my lab is so interdisciplinary, we can tie into the curriculum of a physics, chemistry or biology class,” she said.

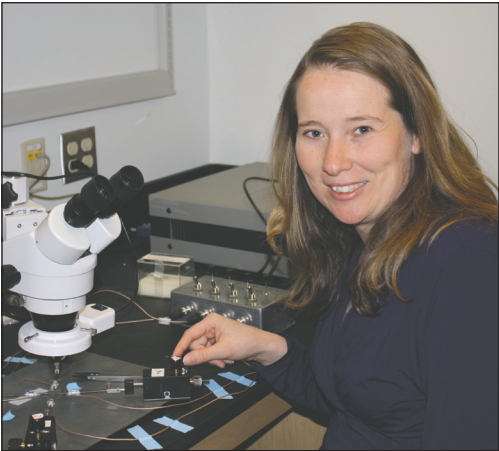
According to Kimm Bankston, the Winder-Barrow high school teacher Curtis has worked with, the demos have been quite successful and have stimulated student discussions about science that extend beyond the classroom.

“I think the program is an excellent way to inspire the next generation of engineers and scientists,” Curtis added.

Recently, The Whistle had an opportunity to learn more about Curtis and her approach to teaching. Here’s what we learned:

How did you get to Georgia Tech?

In 2006, both my husband and I were seeking tenure-track academic positions. In



Jennifer Curtis is an assistant professor in the School of Physics.

the end, it was clear that Tech was the best fit for our combined interests both professionally and personally.

How did you become interested in your area of teaching and research?

When I started out as an undergraduate at Columbia University, I wanted to pursue photography and writing. But I experienced a major creative block, which led me back to my first love, science and mathematics. The next semester, I started taking physics classes and the rest is history. As for becoming a biophysicist, I always loved biology and after observing that some of the most interesting work done by physicists was in the area of biophysics, I knew where I needed to be.

In a few sentences, tell us a little bit about your research focus.

My research group studies the mechanics

of cells and biomaterials. Also, we invent or develop unique tools to help answer questions about, for example, the coating of a cell.

What is your greatest challenge as an instructor, and how have you dealt with it?

Helping students figure out how to learn and study effectively is always a challenge. For example, there is always a large group of students who work very hard and spend vast amounts of time studying for my introductory physics course. Yet, their performance on tests does not reflect their efforts. I am experimenting with how to instruct students to get to the point where they can internalize and comprehend the difference between deeply understanding how and why they solve problems a certain way versus superficially memorizing or accepting a concept or problem-solving strategy in physics.

What piece of technology could you not live without as an instructor?

I think a tablet PC works wonders for large classroom lecture halls.

Where is the best place to grab lunch and what do you order?

My favorite place used to be Bobby and June’s, but it recently closed. I’d order the Salisbury steak with a side or two of vegetables.

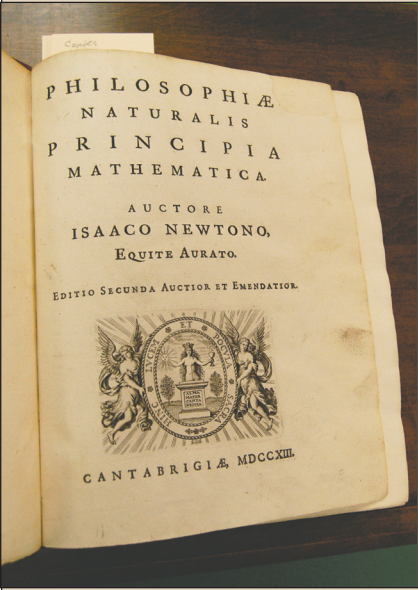
Tell me something unusual about yourself.

When I was younger, I was a competitive épée fencer and trained several hours a day while I was in high school and for part of my time in college.

RAMBLIN’ THROUGH TIME

Rare Text Finds a Home at Tech

In honor of Tech’s 125th birthday year, we’re partnering with Georgia Tech Alumni Magazine to highlight a piece of Tech history. This issue’s topic: one of the most important scientific books ever written.



The following excerpt is number 4 on the list “125 Pieces of Tech History,” featured in the September/October 2010 issue of Georgia Tech Alumni Magazine:

The Georgia Tech Library added a leather-bound, second-edition copy of Isaac Newton’s “Philosophiæ Naturalis Principia Mathematica” to its rare-book collection in 1999.

A librarian told the Alumni Magazine at the time that it was one of only 750 copies printed by Cambridge University Press in 1713. First and third editions of the work, in which Newton presented the

law of universal gravitation and three laws of motion, also are owned by the library.

Engineering Dean Search Committee Is Finalizing Visits

COMMUNICATIONS & MARKETING

Mark your calendars — the top candidates for the dean of the College of Engineering position will be visiting campus this month.

During the two-day visits, each candidate will deliver a public presentation, open to the campus community, at 11 a.m. in room 236 of the Global Learning and Conference Center.

Faculty and staff in Savannah and Metz may participate in the presentation via videoconference. The campus community is also invited to stay for a reception following the presentations.

More details will be forthcoming, but organizers recommend holding the following dates: April 5, 7, 14 and 19.

www.provost.gatech.edu/engineering

Time to RSVP

Celebrate the outstanding achievements of fellow colleagues at the annual Faculty/Staff Honors Luncheon on April 19 from noon to 1:30 p.m. in the Student Center Ballroom. General admission is \$14/person. For more information regarding the awards and to RSVP, visit

www.events.gatech.edu

CLASSIFIEDS

2005-built 3BR/large bonus room/2.5 BA/2,543 sq. ft. house on cul-de-sac in quiet neighborhood for only \$139K. Hardwoods plus neutral plush carpet; privacy-fenced backyard; vaulted living and dining rooms; master and laundry on main. Only 17 miles from Tech off I-20. Enter MLS# 4152742 on realtor.com or call 678-504-1566 to view.

Room for rent in new house. Located Downtown/Midtown area 5 minutes from campus. \$600/mo. Available immediately. Utilities included. 3 bathrooms. Garage and deck. Month-to-month leases available. Great opportunity for students. Contact Elaine for more details at 678-779-2587.

Riverfront condo, gated community, 15 minutes from Tech, inside perimeter. 2BR(+extra room)/2.5BA, fireplace, lower and upper deck facing river. \$1,195/mo. Dogs and cats OK. Email Michael at mdfurman@gmail.com.

9.7 acres in Chattooga county, Summerville, corner lot, double-paved road frontage, level lot, mostly wooded, some openings. Will divide, owner finance available. \$4,000/acre. 770-386-3181.

For rent: 3BR/2BA home in North Druid Hills and I-85 area. New renovation, all new hardwood floor, new appliances and large deep lot. \$1,400/mo. Call 770-880-3606.

Newly renovated 4BR/2.5BA home. Located in Snellville’s sought-after Brookwood cluster. Close to schools, shopping and highway. Appliances included; large backyard and hardwood floors. Only \$1,350/mo. Call 718-791-6799.

3BR/2BA house in North Decatur (close to Medlock Park/Pool, Emory, CDC) priced to sell. Bonus room, dining room, living room, new appliances (W/D, refrigerator, gas stove), landscaped backyard with patio. \$175,000. Contact Jayson at 404-551-2607 or jayson@chucksmithgroup.com.

3BR/2BA 10 minutes from Tech, near Inman Park. Wood floors, historic district, off-street parking, W/D. Available July 1. \$1,400/mo. Contact britta.kallin@modlangs.gatech.edu or call 404-374-0407.

MISCELLANEOUS

Lawnmower. 22-inch, self-propelled. Has bag or will mulch. Briggs and Stratton engine. Runs great, only used twice. Original price \$350; will sell for \$175. Call 404-358-3204.

Members of the Georgia Tech Bridge Club invite students, faculty and staff to join them to play bridge, both socially and competitively. Everyone is welcome, from complete novices to seasoned players. Contact giorgio.casinovi@ece.gatech.edu for more information.

FREE for pickup — no delivery. Toshiba 56-inch projection TV. May need new power supply. Owner’s manual included. cgrams@math.gatech.edu, 385-7243 or 404-444-9834. Snellville area.

Fitness Gear weight bench set with the following weight sizes included: two 25 lb., four 10 lb., six 5 lb., six 2.5 lb. Pictures upon request. \$50. Contact Rita Brown at rita.brown@nrc.gatech.edu or call 404-385-3898.

Toshiba CF20D40 20 in. standard definition television. No remote control. \$20. Set of 3-way Leach speakers. Plyboard exterior perfect for painting. 10 in. woofer, 4 in. mid, 1 in. tweeter. \$50 for the pair. Call 404-407-7051 or email james.corbett@gti.gatech.edu.

Ads appear and run for three issues in the order in which they are received. Email submissions to editor@comm.gatech.edu.