

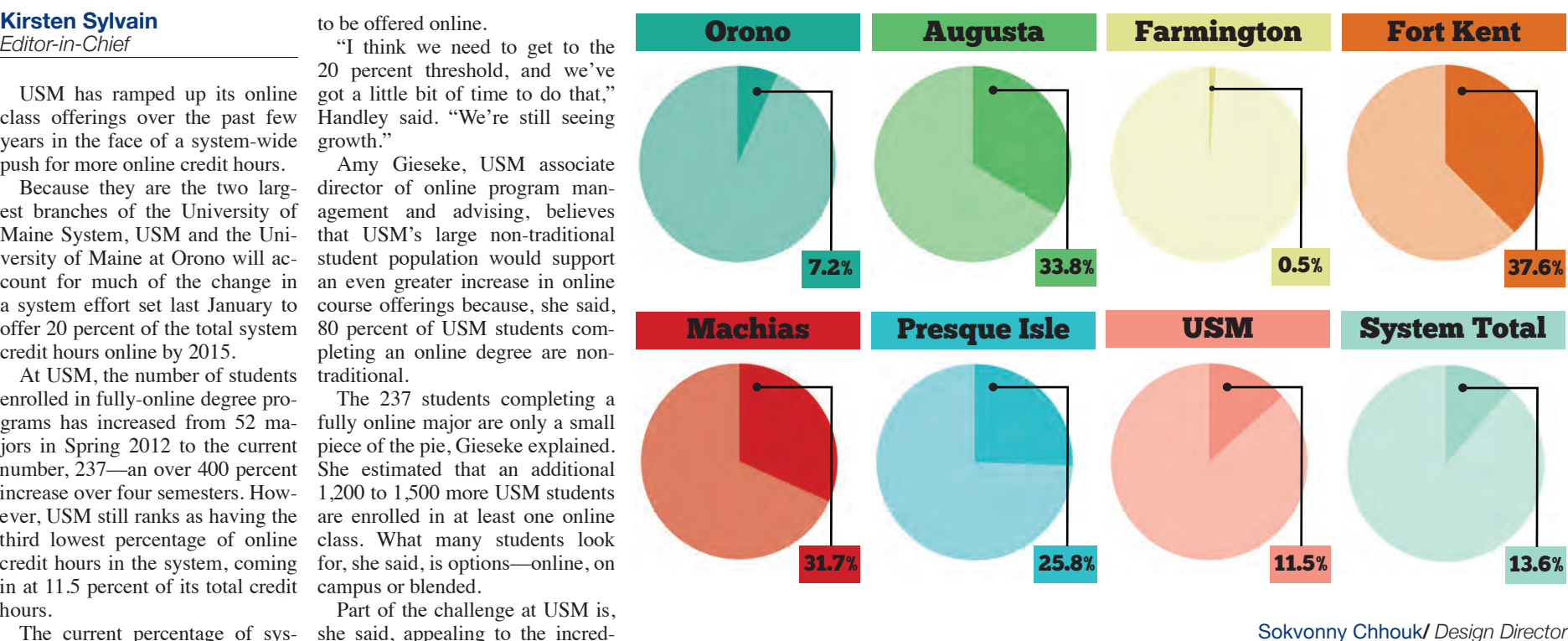
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University of Southern Maine Student Newspaper

technology issue



USM online course offerings continue to grow



Media Services works on tech's front lines



Patrick Higgins / Multimedia Editor

Associate professor of English Lorraine Carroll has been integrating increasing amounts of technology into her teaching. She says that technology is often helpful, but problems with it can waste class time.

Jeremy Holden
Free Press Staff

Media Services, the department responsible for classroom technology maintenance, is moving forward with their effort to cut down on problems that arise from outdated software, and they are receiving support from the faculty, along with criticism.

The university relies on technology in many ways, whether that means expanding the classroom to include online spaces,

like Blackboard, increasing connectedness through Mainstreet or simply using classroom computers to display assignments and topics of discussion. While these various types of technology can be seen as beneficial, some professors have problems with it that must be solved by Media Services.

Angela Cook, manager of Audio Visual and Media Services, said that Media Services is called for assistance roughly 30 to 50 times per day.

According to Cook, media ser-

vices is busiest at the beginning of the semester. "The case is," Cook said, "that the faculty forget how to use technology over school vacations, but they refamiliarize themselves with it as the semester proceeds."

"The equipment we have in the classrooms are cumbersome," said Lorraine Carroll, associate professor of English. "It takes time for me to get set up in class."

Carroll admitted that she feels bad for the people who work in media services. The media center, she stated, is understaffed and

overworked and under resourced. She described the workers in the media center as "heroic" for all of the work that they do in class-

"I'm using the computer more and more because I find that students don't print out assignments."

-Lorraine Carroll
associate professor of English

rooms around the university.

"For the past several years we've been working on consistency in the classrooms," Cook said. "When I say consistency, I mean that we've been trying to place the same technology in all the classrooms, like projectors and sound systems."

Regardless, Carroll said that even though she familiarizes herself with the technology as the semester progresses, computer troubles still happen that take up valuable class time.

"For one of my graduate courses," Carroll said, "I walked into the classroom and all of the technology for the projector was changed around. It took up a lot of class time because I couldn't figure out how to hook up my computer."

Cook said that another problem with software in classrooms is the

changes that computer companies make to new models of laptops every year. Most of the projectors are set up to work with video graphic array outputs to older laptop models.

The latest version of video outputs for computers are high-definition multimedia interfaces. Cook said that a number of technology problems in classrooms are related to students and faculty using computers with HDMI video outputs.

Media services has been able to add HDMI outputs to some of the classrooms to solve these problems, but there are classrooms that do not have updated software, an obstacle that Cook said was due to lack of funds in her department, and this has created issues.

Carroll said that she relies on technology for teaching her classes. She uses the projectors to show students homework assignments and for class discussion.

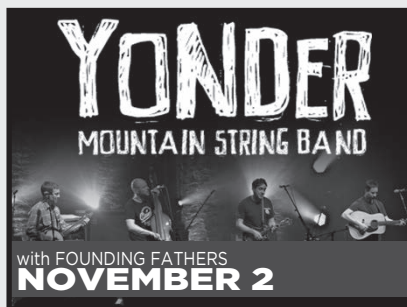
"I keep files on all of my classes in my computer," Carroll said. "I'm using the computer more and more because I find that students don't print out assignments. I also show students websites to help with research. Technology is useful in multiple ways."

Professor Carroll went on to explain that technology is just a tool, and whether or not its use has positive effects in the classroom depends on how it's used, and if it works properly.

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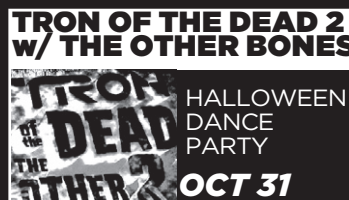
FULL SCHEDULE

NOV 16 METRIC
NOV 18 ELVIS COSTELLO SOLO
NOV 21 DARK STAR ORCHESTRA
NOV 22 GABRIEL IGLESIAS
NOV 23 THE DEVIL MAKES THREE
NOV 30 BEATLES NIGHT
DEC 2 ANIMAL COLLECTIVE
DEC 6 FOGCUTTERS
DEC 31 BADFISH

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UPCOMING

11/19 THE LONE BELLOW
11/22 SUICIDE GIRLS
BLACKHEART
BURLESQUE
11/29 PARDON ME, DOUG
A TRIBUTE TO PHISH
12/7 MIGHTY MYSTIC
12/12 CARBON LEAF
12/18 BRO SAFARI
12/26 STEPHEN KELLOGG
12/28 RUBBLEBUCKET
12/29 ENTER THE HAGGIS
12/31 RUSTIC OVERTONES

Q2 could improve USM labs

Sidney Dritz
News Editor

In the midst of debates over funding and program cuts, USM may have the chance to give some laboratory space an upgrade.

Question 2 on the Nov. 5 ballot will be a bond package that includes \$15.5 million to update science labs and classrooms across the University of Maine System, including \$4 million to be shared among the lab spaces on USM's three campuses.

"We've received pretty broad, bipartisan support," said Ryan Low, the executive director of governmental and external affairs for the UMS, who has been working to promote the referendum question. One of Low's main goals for the "Yes on Question 2" campaign is to impress upon voters how important this election could be for the UMS. "There's a statewide need [for funding] at a lot of our universities," Low said. "Some of our labs date back to the '70s."

According to Low, the biggest concern for the "Yes on Question 2" campaign is that, in an election year when none of the larger political offices are being voted on, low voter turnout might work against the bond package.

"A lot of people aren't even aware that there's an election," Low said.

USM Dean Andrew Anderson of the college of science, technology and health expanded on what the bond package could mean for USM. One of the projects that he says will be addressed if the bond

package passes would be the introductory chemistry lab in Payson Smith.

"It's very old, not up to code, not up to standards," Anderson said.

It's impossible to tell what specifically can be done with the money until surveys are taken to see how much renovations will

"There's a statewide need [for funding] at a lot of our universities."

-Ryan Low
executive director of governmental and external affairs for the University of Maine System

cost, said Anderson. However, there are plans to renovate lab space on each of USM's three campuses, regardless of the surveys' results.

"In these financial times, everyone worries about spending money," Anderson said. "I'd like to think of it as more of an investment." He went on to say that up-to-date laboratories are key in attracting STEM students to USM. "Like it or not, science progresses," Anderson said of the need for more modern laboratory facilities.

Anderson is not alone in wanting to draw the bond package funding to USM. Question two's bond package has been a topic of

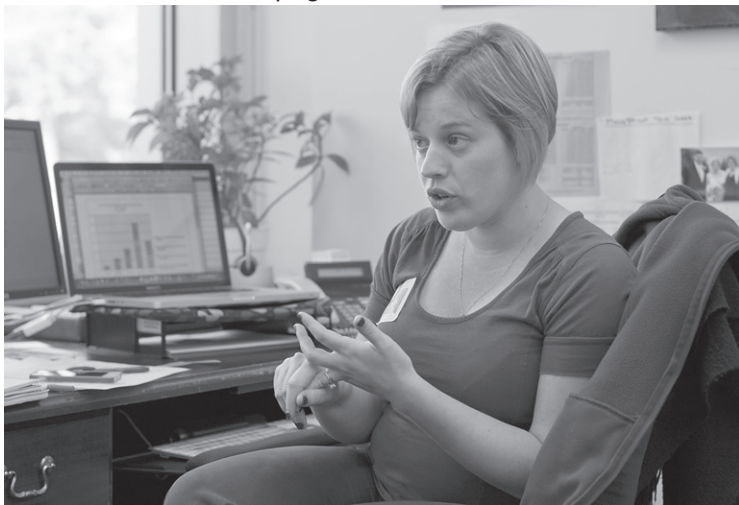
concern underlying various discussions from the beginning of the fall semester. Associate professor of psychology John Broida cited the vote for the bond package as a factor that might encourage the UMS to more quickly come to an agreement over faculty contract negotiations. Not long after, President Kalikow began her participation in the Sept. 20 faculty senate meeting by reminding the senate that the vote on the bond package was fast approaching, and that, were it to pass, it would be a very good thing for USM.

Low has recently met with the Advocacy Subcommittee of the College of Science, Technology and Health's STEM Advisory Board. The board is a group of local business leaders who, according to USM's executive director of public affairs Bob Caswell, advocate for the sciences at USM to the larger community. Additionally, a number of USM students, notably student representative to the Board of Trustees Alex Greenlee and student senator Jason Blanco, have been working to promote "Yes on Question 2."

According to Low, Question 2 has not met with any formal opposition, although he intends to campaign aggressively for the bond package just the same, he said. According to Low, lack of formal opposition is no reason to get complacent. "By no means would we take anything for granted," Low said.

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From **ONLINE** on page 2



Patrick Higgins / Multimedia Editor

Amy Gieseke, associate director of online program management and advising, discusses trends in online enrollment at USM.

interested in the role of the online element in higher education. Last summer, she taught her first online course, the History of American Popular Culture. Overall, she said, she was surprised to find that students showed a higher level of engagement with assigned readings.

"It was a challenge for me," she said. "Can I deliver a high quality, vigorous, content rich experience, [like] I strive for in my face to face classes, in an online environment?"

She did, and the course evaluations support that, she said. "I have to say that I enjoyed the online teaching experience far more than I initially thought I would."

Qianru Zhu, a freshman marketing major has taken two online courses at USM. She said that when she first came to USM taking classes face to face was easier for her. Before she traveled to the U.S. from China to study, she said, she didn't use a computer, so when she had no choice but to take an online class to fulfill a requirement, she

was not pleased.

Having now become more accustomed to the technology, Zhu admits that she would actually like more online options, especially in the summer. "If it's online, maybe I can take more," she said. "I'm in a hurry."

Iyann Mohamed, a senior human biology major, feels that the quality of the education she has received from her online classes has been equal to the education she has gotten from her face to face classes. She was, however, extremely frustrated with a lack of responsiveness from her professor when she asked for help.

Handley is confident that the quality an online education can be equal, if not superior to, face to face teaching if it is done carefully and thoughtfully. "The reality is that the technology is here to stay," Handley said.

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Science Cafe takes on cyber surveillance conversation

Sidney Dritz
News Editor

“You are watched by all sorts of people,” scientific systems administrator Edward Sihler of USM’s “Information and Innovation” program said when describing the subject of the discussion at the most recent Science Cafe.

The subject of electronic surveillance and cyber security, said Science Cafe organizer Jennifer Dean, who is the director of communications at USM, was chosen as the topic of discussion in part because USM is offering and hosting several events and programs on the subject, which is becoming increasingly relevant to USM and the community at large.

Sihler expanded on the timeliness. “There’s recently a lot of paranoia, not unreasonably,” Sihler said. “It’s a hot-button issue. My goal is to bring some sanity to the conversation.”

Sihler is a member of the Maine Cyber Securities Cluster, one of the various initiatives Dean referred to in describing USM’s growing interest in cyber security. The group, which is based out of USM, offers help to small businesses in boosting their security and works with a group of students who are interested in cyber security, among other projects. On Oct. 10, he recounted to the Free Press, he discussed the fact that global cyber surveillance



Casey Ledoux/ Free Press Staff

Oct. 10’s Science Cafe event, “Cyber Security: Edward Snowden and Who’s Watching You” was held in the main branch of the Portland Public Library, one of USM’s partners in this year’s Science Cafe events.

is growing. This surveillance, People lose a little privacy for this service, he explained, but they do get a better view of traffic.

“[Surveillance is] a hot-button issue. my goal is to bring some sanity to the conversation.”

-Edward Sihler
scientific systems administrator for “In-formation and Innovation,” and member of the Maine Cyber Securities Cluster

“The active discussion was less than ten people,” Sihler said of the discussion on Oct. 10, although, he said, others drifted in and out of the conversation.

In a statement to the Free Press, Dean elaborated, “While we had a relatively small turnout, Edward Sihler’s presentation was fascinating and the cafe participants were actively engaged.”

Sihler will also speak at the next Science Cafe on Nov. 14.

he explained, does not come exclusively from various government agencies, either.

He cited Google Maps, which can allow users to see, in real time, congestion on the highway.

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Police Beat

Selections from the
USM Department of
Public Safety police log
Oct. 11 to Oct. 17

Friday, Oct. 11 Next time in mime!

5:47 a.m. - Verbal warning for stop sign violation. - Costello Complex, 43 Campus Ave.

Speed demon

6:45 a.m. - Verbal warning to operator for speed violation. - Costello Complex, 43 Campus Ave.

...like a babe in the woods

2:05 p.m. - Operator was lost. Assistance provided. - Bedford St.

Trippin' trickily

9:36 p.m. - Report of marijuana odor. Unable to locate source. - Woodward Hall, 20 University Way

Saturday, Oct. 12 Unlawful operation

5:04 p.m. - Warning to operator for stop sign violation. - Dickey Wood Hall, 17 University Way

Stop sign strike?

5:27 p.m. - Warning to operator for stop sign violation. - 102 Bedford St.

Let's play the quiet game

11:10 p.m. - Report of loud party. Room advised to quiet down. - Upperclass Hall, 25 Husky Dr.

Monday, Oct 14

50/50 chance

10:59 a.m. - Warning to operator for operating wrong way on a one-way street. - Portland, Deering Ave. at Washburn St.

Not even C- license production

11:09 - Warning to operator for expired registration and failure to produce a license. - Portland, Bedford St. at Surren St.

Too busy slaying dragons

11:19 a.m. - Warning to operator for inspection violation. - Portland, Brighton Ave. at St. George St.

Smoke without fire

6:52 p.m. - Fire Alarm activation due to burnt food. - Upperclass Hall, 25 Husky Dr.

Tuesday, Oct 15

Vandalism: the healthy way to start the day!

9:12 a.m. - Report of damage to a vehicle. Report taken. - Parking Garage, 88 Bedford St.

Wednesday, Oct. 16

Heading for the hills

6:33 a.m. - Traffic summons issued to Brittany Rogers, 21 of Bridgton, ME for speeding violation. - Fort Hill Road, Gorham

Stoppage operation

4:37 p.m. - Warning to operator for stop sign violation. - Art Academy

Thursday, Oct. 17

Anti-combustion engine protest

12:45 p.m. - Reports of damage to motor vehicle. Report taken. - G13A Parking Lot, 17 University Way

Not safe for consumption

4:16 p.m. - Warning to operator for expired registration. - Main Street By Cumberland Farms

Alternate jurisdiction

9:33 p.m. - Odor of marijuana. Referred to Community Standards. - Upperclass Hall, 25 Husky Dr.

Playing chicken with the universe

11:37 p.m. - Warning to operator for failure to use turn signal. - Husky Dr.

Police logs are edited for grammar and style. They can be found at usm.maine.edu/police/campus-crime-log.

Arts & Culture

Huskies take to the booth

WMPG starts show to help put students' voices and their favorite music on the air



Patrick Higgins / Multimedia Editor

Junior economics major Taylor Jenkins hosts Husky Tunes for the first time and tries his hand at DJing.

Braden Socquet
Contributor

USM students have an opportunity now to share their musical tastes not only with their friends, but also with listeners throughout New England.

WMPG, USM's community radio station, started a program, Husky Tunes, this semester in which students have the opportunity to host their own radio show. Students get to create a playlist with a minimum of 24 songs and host a show, filling a two-hour block Tuesdays from 3 p.m. to 5 p.m. A new student hosts each week, and no prior radio experience is necessary.

only talking to one person," said Bunker.

Before they go on the air, students undergo a brief training session in radio do's and don'ts, guiding them in what's appropriate to say on the radio and what's not as well as what songs are appropriate. According to Bunker, this makes Husky Tunes a great tool for recruiting because, if students are interested in further training, they can volunteer and become more involved with WMPG, and Bunker said, WMPG hopes that the new program will work to get more students involved.

"Being on the radio doesn't necessarily require a complicated skill set," said Bunker.

The training is mostly a way to advance radio as a form of communication. It teaches a way to "talk" as one person instead of as a "we." Bunker suggests treating speaking on air like addressing a friend as opposed to a large audience.

Junior accounting major Sarah Scully was the first student to host Husky Tunes. She went in for a work-study interview and unexpectedly wound up hosting her own show.

"With only three hours to prepare it was stressful, but really fun," said Scully.

Scully said that just like with a regular show, you have bits about business as well as the weather to report. During her show she played eclectic music, such as acoustic pop songs, amateur covers from YouTube and a little Beyonce, but she tried to avoid playing hit songs from the radio.

"It's a great opportunity to play music that you're proud of showing off and want to share," said Scully.

With a new host each week,

the music is never the same.

"I appreciate WMPG for not playing songs that are generally heard on the radio," said junior economics major and student host Taylor Jenkins. "I could be freer with my music selections." During his show, Jenkins played a lot of Grateful Dead, as well as Phish.

Jenkins said that when speaking on the radio, the more candid you were, the better it would go. According to him, it's important to leave time for personality and not get bogged down by the announcements that need to be read during the show.

"It was nerve-racking at first,

"It's a great opportunity to play music that you're proud of showing off and want to share."

-Sarah Scully
Junior accounting major

but once I got into it the time flew by," said Jenkins. "I was bummed when it was over."

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Local Top 5: Local Twitter Accounts

Francis Flisiuk
Free Press Staff

There are many ways to use Twitter. Some use it to catch up with friends and make jokes while others follow news and events. If you're looking to avoid users that just flood your feed with Follow Trains and emoticons, here's a list of local Twitter-users who actually contribute to a more enriching social media experience. These are people and accounts that will be sure to provide a constant stream of useful, informative and entertaining content for USM students and Southern Maine residents.



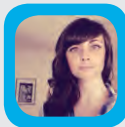
207 Foodie @207foodie

Follow USM alumni Sarah Gelber for some solid advice about where to eat around Portland. She's a blogger who writes reviews on local restaurants and food trucks around the city. When Sarah isn't introducing you to great Portland places, she's tweeting about general food news as well as exciting and innovative recipes you can use at home. Her personal account is @sarahgelber #207foodie



Andrew Kessler @AndrewAKessler

Most tweets from Andrew's account will make you laugh. His tweets are personal, but very relatable all the while making sure to avoid annoying lingos like "lol," "plz," and "haha." He also runs a photography blog called "Unseen Portland" which is a community submitted collection of photos taken in Portland "stripped of pretense." The result is a remarkably accurate visual portrayal of our city.



Holly Nunan @holynunan

This musician and media mogul is constantly cranking out cool content. Holly's Twitter page includes information on upcoming concerts, music news, and often witty personal perspectives.. Her links come mostly from her personal blog, Newz by the Nunz, a great preview of the future music performances in Portland's bars and venues.



Corey Templeton @coreytempleton

Corey's Twitter account features inspiring, creative, and professional photography all taken in the Portland, Maine area. Corey runs a blog that he often promotes on his Twitter called "Portland Daily Photo." Putting out at least one eye catching photo a day, Corey's account is also inadvertently a great way to learn about places around Portland that often don't get that much attention.



Portland Old Port @PortlandOldport

If you want to spend the weekend out on the town this account makes it easy to find something fun to do with its extensive posts about event listings, and bar/restaurant reviews. Everything from farmers markets, wine tasting, concerts, comedy shows, to art exhibitions and movie screenings gets covered here in 140 characters or less!

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"It was nerve-racking at first, but once I got into it the time flew by. I was bummed when it was over."

-Taylor Jenkins
Junior economics major

"It gets students into the building who otherwise might not have found it," said WMPG Program Director Lisa Bunker.

Bunker feels that many people are frightened at the idea of having their voice broadcast to thousands of people. "In reality, most people listen to the radio alone, so it's like you're

A&C Listings

Tuesday, October 22

Community Event: Annual Indie Biz Awards
SPACE Gallery
538 Congress St.
Doors: 5:30 p.m. / Show: 6:00 p.m.

Brian Dolzani
Blue
650 Congress St.
Doors: 7:30 p.m. / Show: 8:00 p.m.

Wednesday, October 23

Artist Talk: NSFW Closing Party
SPACE Gallery
538 Congress St.
Doors: 5:30 p.m. / Show: 6:00 p.m.

Bruce Childress
Blue
650 Congress St.
Doors: 7:00 p.m. / Show: 7:30 p.m.

Thursday, October 24

Artist Talk: Pecha Kucha
SPACE Gallery
538 Congress St.
Doors: 7:00 p.m. / Show: 7:20 p.m.

B.B. King / Arum Rae
Port City Music Hall
504 Congress St.
Doors: 8:00 p.m. / Show: 9:00 p.m.

Brett Eldredge
Asylum
121 Center St.
Doors: 8:30 p.m. / Show: 9:00 p.m.

Friday, October 25

Film: 2013 Sundance Short Films Tour
SPACE Gallery
538 Congress St.
Doors: 7:00 p.m. / Show: 7:30 p.m.

Lincoln Allen Jazz
Blue
650 Congress St.
Doors: 7:30 p.m. / Show: 8:00 p.m.

The Coloradas and Girls, Guns and Glory
One Longfellow Square
181 State St.
Doors: 8:00 p.m. / Show: 8:00 p.m.

Lazerdisk Party Sex / Of the Trees
Port City Music Hall
504 Congress St.
Doors: 8:00 p.m. / Show: 9:00 p.m.

Saturday, October 26

Hardy Brothers Trio
Blue
650 Congress St.
Doors: 7:30 p.m. / Show: 8:00 p.m.

Aztec Two Step
One Longfellow Square
181 State St.
Doors: 8:00 p.m. / Show: 8:00 p.m.

Fitz & The Tantrums / Beat Club
State Theatre
609 Congress St.
Doors: 8:00 p.m. / Show: 9:00 p.m.

Always connected

Social media popping up in the classroom and across campus

Courtney Aldrich
Free Press Staff

Addicted to social media? It's okay, so is everybody else.

Whether it be an occasional tweet or a Facebook birthday greeting, everyone, from your grandmother to your 10 year-old neighbor, is popping up online. In the Myspace days, it all seemed so new and exciting. Now, social media is just another part of our daily lives.

For the brothers of Phi Mu Delta, an active fraternity here at USM, getting too creative with their Facebook just means more budgeting.

"You need to pay [Facebook] in order to reach more people," said Phi Mu Delta member and USM senior linguistics major Christian Evans. "And there's still the sheer fact that most people either ignore or 'like' and ignore both your page and your posts."

But, overall, it has been a worthwhile endeavor for them. For the brothers of Phi Mu Delta, access to Facebook through postings, recruitment and marketing has also been a way to stay connected. After about two decades of being absent from any USM affiliation, the fraternity is back in its second year with 16 members.

"It's fascinating to see how many people you reach—and being able to be a hub to which people can reach out, even if they've been out of the loop for a while," said Evans. "For example, we have a lot of alumni brothers who like our Facebook page, and it allows them to have access to information about us and what we're doing." But Facebook isn't the only means to satisfying some sort of deep social need. USM senior psychology major, Mary Moran, said that she's had enough of being constantly connected.

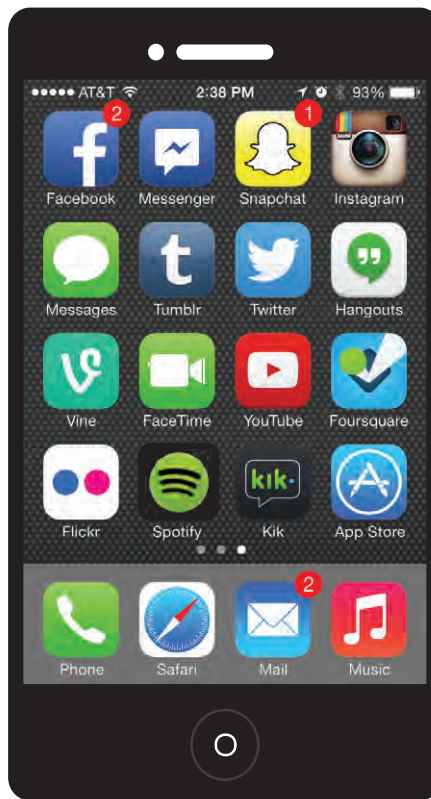
"People are spending time with each other, and they are on their phones the whole time," said Moran.

Moran, who is the senior captain and number one singles player for the USM Women's Tennis Team, refrains from signing up for Facebook, Instagram, Tumblr, Twitter and most social networking sites and apps most students buzz about. She simply doesn't feel the need to and would rather spend time focusing on other interests, she said.

Interestingly enough, she admits that she's still logging some Facebook hours—just not on an account of her own. As a transfer student from Bates College and a 2010 graduate of Portland High School, Moran likes to stay connected with her friends at other schools. She wants to see the pictures from events that they post on their pages.

She explained, one friend from school gave Moran her username and password, so she can look through their albums without using her own name.

Although Moran does have a Snapchat account she uses it strictly to send pictures to close friends. Moran said that she avoids



Sokvonny Chhouk / Design Director

popular networking sites as a way to save time and focus on real life things, like her position on the tennis team and her school-work.

"I've considered making a Twitter account," said Moran, "but it just seems like a lot of work."

And Twitter, it turns out, has made its way into the classroom context at USM, in an introductory international relations course. The class, taught by USM professor and alumni, Julia Edwards, requires students to operate a Twitter account as part of their end of the semester final project.

"I chose Twitter because it is a fast-paced tool that forces brevity," said Edwards. "I strongly suggest that students in all my courses follow news sources on twitter. It's how I get my news, and I have found that in today's fast-paced over-stimulated media and entertainment world, being able to quickly and succinctly see and digest events around the world is invaluable."

The project entails that each group takes on the role of a country fighting for power and authority within the global scene, and Edwards encourages students to use Twitter as a means for propaganda and public relations to give their country a specific image.

"Most governments in the world today have Twitter feeds—it's a great way to engage in public diplomacy, and I want my students to get that experience of choosing their words carefully and harnessing the power of technology for a bigger purpose," said Edwards.

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In Heavy Rotation

What caught the eyes and ears of our staff this week.



Fake Record Label

El Ten Eleven/ El Ten Eleven

El Ten Eleven creates some of the best atmospheric music out there. The first song I heard was "My Only Swerving" in a relaxed coffee shop. After investigating a little bit, I found they're making instrumental music for any mood. Download this album and listen to it all.

-Sam Hill
Arts & Culture Editor

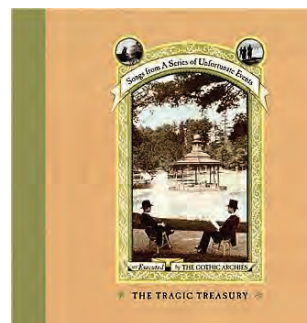


Steel Wool Media

Watsky / Cardboard Castles

Ever wonder how great a rapper with an English degree from a major college like Emerson would sound like? I can tell you. It's pretty amazing. That's the case with San Francisco based rapper Watsky. If you're a fan of good hip-hop and brilliant lyrics, then this guy is definitely worth a listen.

-Adam Kennedy
Sports Editor



Elefant Spain

The Gothic Archies / The Tragic Treasury

This soundtrack to the *Series of Unfortunate Events* books really gets me singing along, all "Run! Run, run, run or die! Die, die, die, die, die." "Die, die, die" scans the same as "doo, doo, doo" or "la, la, la" but with its own very special tonal difference.

-Sidney Dritz
News Editor

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Perspectives

Our opinion: *Online classes a positive force*

The Babson Research group found that nationally there was a 10.1 percent increase in online class enrollment from 2010 to 2011, despite an unparalleled 0.2 percent drop in total college enrollment. This means that online enrollment has grown a massive 10.3 percent ahead of national enrollment rates, with no sign of slowing.

When things change rapidly, there's bound to be some anxiety about that change and at least healthy amount of skepticism. Naturally, then, many people are concerned with how higher education as a whole will change.

Anyone who has ever taken an online course could tell you how different the experience is from the face to face classroom experience—that's hardly debated. If you ask students if they liked the online course, if it was as productive on campus courses, you're likely to get a wide variety of answers.

Online courses can be good and they can also go terribly wrong, but it's not inherent to the medium of internet learning. Online courses have not been around for very long, and with anything, there is a learning curve. This learning curve applies to several players in the process, including the administration

of a school, programmers involved in course portals, professors, and students. All of these players have unique challenges in acclimating to and improving the online class structure.

As online education grows and expands, there will be a compounding increase of quality and ease of access in online education. Aside from that, online courses will provide an opportunity for many more people to continue their educations. Maine is largely a rural state, and for adults with careers, moving to the nearest city to complete a degree can be out of the question, while an online course, or hybrid course involving both in-class and online elements, can be accessed by thousands throughout the state.

The University of Maine System has addressed that issue with a goal laid out in its 2012 Board of Trustees Goals and Actions. Directive IIIb. states that online and hybrid credit hours should reach 20 percent of all UMS credits by 2015 in order to help more working adults gain access to degree programs. A modern economy requires an educated workforce, and online courses will help Maine get the workforce it needs, and Maine workers the jobs they deserve.



Sustainability and ME

USM works hard to reach carbon neutrality

Tyler Kidder
Contributor

Here at USM, we signed on to the President's Climate Commitment in 2007, which is an agreement to actively reduce the carbon emissions of our campus and operations, signed by college and university presidents around the country. USM has committed to being carbon neutral, or having no net greenhouse gas emissions, by 2040. Five years in, where are we?

In 2009 the President's Council on Climate Neutrality was created and wrote a Climate Action Plan to help move USM in the right direction. The plan, called "USM's Guide to a Climate-Neutral Education," includes many recommendations for reducing

the carbon footprint of all three of our campuses. As the Assistant Director for Sustainable Programs in Facilities Management, part of my job is to research, implement, and update these recommendations in order to help USM meet its 2040 target. Some of the recommendations focus on energy conservation and alternative energies, some on waste reduction and others on transportation and travel. Anytime staff, faculty or students utilize a fossil fuel through electricity for their computers, hot water to wash hands, heat in offices and classrooms, transporting waste off campus or utilizing a vehicle to come to campus, we tally up and record all these cumulative emissions in our yearly greenhouse gas inventory. How do we come up with the numbers?

We have really good utility data

that tells us how much electricity and natural gas we are using each year, and we have detailed information about our waste stream as well. What we did not really know was how our students and employees were getting to campus. Were you coming from near or far? How many times a week? Do you carpool? In the past, the Office of Sustainability had used a survey but found that the participation was low resulting in statically insignificant results. Therefore, we formed a partnership with the USM GIS Office to help us understand where our community members are traveling to and from in order to calculate the mileage, and therefore carbon emissions, associated with transportation here at USM.

We made a few assumptions

See **CARBON** on page 9

The Pickle Jar

Off the battlefield, drone technology helps out



Dylan Lajoie
Staff Writer

Unarmed Aerial Vehicles, more commonly known as unmanned drones, have become an integral part of the U.S. military. Their use dates back to U.S involvement in Bos-

nia and Kosovo, where they were strictly used as a surveillance tool for gathering important intelligence about what was happening on the ground. While drone technology is rapidly evolving, the new expanded use of combat drones that can launch hellfire missiles and decimate targets

has drawn much criticism from the media and politicians alike. What drones bring to the table in industries other than war, however, has largely been ignored.

UAV critics are certainly not

See **DRONES** on page 9

the free press

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From **CARBON** on page 8

and a lot of very educated guesses using information from the registrar's office which provided home addresses (not associated with any names, of course!), the campus to which people were traveling and how many times per week the trips were taking place. Using GIS, we were able to figure that for the 2012 fiscal year (June 2011-July 2012) students and employees likely commuted about 38,832,365 miles to and from our campuses, equaling 8810 metric tons of CO₂e in emissions. 38 million miles is a lot of miles! That is double previous estimates of 4,276 metric tons of CO₂e in 2011. Without the accuracy and detailed nature of the GIS model, we would have continued to completely underestimate the impact of commuting here at USM.

The 2012 numbers assume that most people are taking a direct route and that they are traveling alone in a personal vehicle and not biking, walking, carpooling, or taking the bus. Although hopefully some people are commuting using alternative means of transportation and that information has not been captured, the model provides a baseline by which we can understand what our opportunities are for reducing the num-

ber of single occupancy vehicles that come to campus. Minimizing driving to and from campus would also reduce air pollution, congestion, the need for new parking on campus, and save students money by lessening their expenditure on gas and car repairs. Our next step is to find a creative way to measure how many students, faculty, and staff are utilizing transit, riding bicycles, or walking and which we can subtract from the numbers above. Maybe GIS or another technology can help us figure that out!

To learn more, see our ghg inventories, or read the plan, visit usm.maine.edu/sustainability or search for 'Climate Action Plan' on the USM website search bar.

Tyler Kidder is the Assistant Director for Sustainable Programs in the department of Facilities Management. She can be contacted at tkidder@usm.maine.edu. Thanks to Thea Youngs and Vinton Valentine at USM GIS for their work on developing the commuter mileage GIS model.

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@USMFreePress

From **DRONES** on page 8

wrong in their judgement of the ways in which drones are now used in war. Their use as bombers has been expanded drastically since President Barack Obama took office, and his administration remains tight-lipped on the drone program, providing no clear account of the policy that surrounds drone strikes.

What we do know about drone strikes doesn't sound too great. According to the Bureau of Investigative Journalism, Pakistan has been the target of 325 drone strikes since Obama took office. Nearly 1,000 civilians have been killed in these operations. Those aren't the numbers you want to see if you're a champion for global human rights and state sovereignty. The truth is, drones have become an effective tool if you want to kill some people by pressing a button from half way around the world.

Say what you will about the use of drones in achieving U.S. foreign policy goals, but the technology will definitely be used for the greater good in other ways. Farmers are now using various unmanned drones to monitor crops in a much quicker and efficient way than ever before. Search and rescue missions will be aided by the use of drones and the high tech cameras they're equipped with, saving countless lives, just as they take them abroad. With the

right equipment on board, UAVs can even monitor pollutants in the air and oceans, providing a powerful tool in the fight against climate change.

For these positive aspects of drone use to be realized, though, government regulators will need to step up and update policies surrounding the use of drones domestically. The FAA has strict laws surrounding their use even in agriculture, and congress must make an effort to pass new legislation to prevent drone technology from falling into the dirty hands of the NSA as a tool for spying on American citizens and to ensure that the technology isn't abused by local law enforcement agencies.

No matter what could be argued about the current military uses of drones, the positive technological advances shouldn't be overshadowed by paranoia. The truth is, whether you like it or not, drone technology is here to stay. The sooner the drone issue is addressed by public policy officials and politicians, rather than being hidden as a covert weapon, the sooner drones can be safely harnessed as a powerful tool for the best.

Dylan Lajoie, aka "Pickles," is a senior political science major with a concentration in international studies.

The Sporting Life

NFL needs more than rules to fix concussion epidemic

David Sanok
Contributor

For years, the NFL has downplayed the issue of the concussions its players suffer by merely adding stricter penalties.

These penalties apply to acts such as tackling other players by their heads, deliberate helmet to helmet contact and late hits on players after the play has well ended, but NFL fans across the U.S. are vocally opposing the rules because they significantly decrease the violence that makes it so popular.

But what really annoys NFL fans the most about the rules is that they favor offensive players. Defensive are even fined up to a hundred thousand dollars if they make any contact with the head.

Defensive players are just as vulnerable to concussions as offensive players. Former defensive end Junior Seau who played fifteen years in the NFL committed suicide

last year. Seau was diagnosed with Chronic Traumatic Encephalopathy, a brain disease that resulted from a series of devastating concussions he accumulated over his long career.

It's not the first time the NFL has ignored CTE. The disease first came to light when Mike Webster, a former offensive lineman for the Steelers who played 17 years in the NFL died in 2002. Neurologist Benet Omalu examined tissue from Webster's brain and discovered that showed signs of degeneration similar to what occurs during Alzheimer's or dementia. Unfortunately, the NFL ignored the discovery. It was not until 2009 when the Cincinnati Bengals' wide receiver Chris Henry was diagnosed with CTE after he died at 26 that the NFL finally began to take CTE more seriously.

The reality of the concussion crisis may have come up in the last five to ten years, but the NFL is still mishandling the situation by adding more rules that end up hurting the

game's popularity more than actually protecting the players. Proper steps that should be taken with regard to players' safety, such as improving equipment. More efforts need to be made to find new structures for helmets. New technologies should also be looked into getting developed for the sake of catching players who are potentially on performance enhancing drugs, as well as harsher punishments for those caught. These drugs give players extra durability and strength that can cause greater physical damage when on the field.

That's not to say that all of the rules should be thrown out. It's the double standards against defensive players that need to change, but improvement in equipment and better PED testing would be a far more progressive step in solving the concussion crisis.

David Sanok is a senior communication major.

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Crossword

Across

1. 'The Time Machine' people

5. South American natives

10. Fly into the wild blue yonder

14. Make in income

15. Gandhi contemporary

16. Golden-rule preposition

17. Grower's gift

19. "Hud" actress

20. Volley of gunfire

21. Pitch near the head

23. Mouse-induced squeals

26. Lassos

27. Brandon Thomas farce

32. Prattle

33. Wrote

34. "Pal Joey" writer John

38. Like Browning's "Sordello"

40. Seven, in Sevilla

42. Tarzan player Ron and others

43. Boston seafood selection

45. "The Story of ___H"

47. Airport org.

48. Bad place to lie

51. Thin layer

54. Bye-bye, in Brighton

55. Extra working hours

58. Share one's views

62. Slate of names

63. "Cathy" is one

66. Mr. Hulot's creator

67. Kevin of "Orange County"

68. Japanese native

69. Handle, in Amiens

70. Legendary snow creatures

71. High-tech appt. books

1	2	3	4		5	6	7	8	9		10	11	12	13
14					15						16			
17				18							19			
20							21			22				
			23		24	25		26						
27	28	29					30	31						
32				33						34		35	36	37
38			39		40				41		42			
43				44		45				46		47		
			48		49						50			
51	52	53						54						
55						56	57			58		59	60	61
62					63			64	65					
66					67						68			
69					70						71			

Down

1. Brain tests: Abbr.

2. Byron work

3. 1988 World Series M.V.P. Hershiser

4. "Well, ___I!": outraged words

5. Bank book abbr.

6. Book after Ezr.

7. Carp kin

8. Epee ou pistolet

9. Outback or Legacy

10. Lie on the beach, perhaps

11. ___ a time (individually)

12. Novel by Chateaubriand

13. Breadbasket items

18. December airs

22. Senora's son

24. Openers

25. Native of Damascus

27. Dancer Charisse et al.

28. Hic, ___ hoc

29. One who imitates

30. Handbag material

31. Most appropriate

35. ___ Romeo: sports car

36. Pat Nixon's maiden name

37. "___ tale's best for winter": Shak.

39. Neckwear that makes a statement

41. Lanchester of film

44. Kind of soda

46. These, in Lima

49. Tough to figure out

50. Woodpecker sound effect

51. Upper ___ (now Burkina Faso)

52. Brand of water

53. Egg sites

56. Lawn pest

57. Cast forth

59. Colorful perennial

60. Historic ship.

61. Major poetic effort

64. Zoology suffix

65. These, in Paris

Word Search

Theme:

Pies

Search for the list of words in the grid of letters. Grab a pen and circle each word as you find them.

O	T	A	T	O	P	T	E	E	W	S	P	E	A	C	H	A	P	P	L	E	
C	C	P	A	E	Y	R	R	E	B	P	S	A	R	G	C	A	P	P	L	E	
G	S	O	B	R	A	B	U	H	R	W	M	Y	R	P	S	A	P	P	L	E	
R	N	R	C	R	U	S	L	E	E	A	N	E	M	E	H	A	P	P	L	E	
E	B	E	B	O	N	S	N	R	E	A	E	P	A	A	E	A	P	P	L	E	
P	L	E	M	O	N	M	E	R	I	N	G	U	E	N	P	A	P	P	L	E	
P	P	E	C	I	P	U	C	R	T	E	U	M	R	U	H	A	P	P	L	E	
O	E	A	B	R	L	N	T	O	E	E	E	P	C	T	E	A	P	P	L	E	
H	O	C	U	M	O	Y	M	C	L	R	T	K	A	B	R	A	P	P	L	E	
S	Y	B	A	T	L	A	E	P	R	A	S	I	N	U	D	A	P	P	L	E	
S	M	E	S	N	T	A	P	K	E	E	T	N	A	T	S	A	P	P	L	E	
A	E	O	T	O	G	A	R	E	B	O	A	T	N	T	H	A	P	P	L	E	
R	B	E	Y	R	R	E	B	E	U	L	B	M	A	E	P	A	P	P	L	E	
G	S	T	R	A	W	B	E	R	R	Y	T	U	B	R	Y	A	P	P	L	E	

Sudoku

A sudoku puzzle consists of a 9 × 9–square grid subdivided into nine 3 × 3 boxes. Some of the squares contain numbers. The object is to fill in the remaining squares so that every row, every column, and every 3 × 3 box contains each of the numbers from 1 to 9 exactly once.

6				4	8			2
8				5	2			4
					7			
5				4		3		2
		1					9	
	2			9		5		8
				7				
	1				9	2		5
2				8	6			3

	8			9	6			4
	9		3					
3		6						8
		4			2	1		
9				7				8
		1	5			7		
	2					4		5
					9		1	
5				6	3			9

Cryptogram

Every letter in a cryptogram stands for another letter. Use the hint to crack the code.

BRY ZQQJ AXJPYOYJ
EYDXHY GQ CJIGBJX-
BYP GRY PYDMPYP BQ
BRJQT MO BRY BJQTYN.


And here is your hint:

Y = E

CUKCHB WXZLEQ
CMXFEI, C KCSZH LEB-
FMCESO BCUOBPCE
STCEQOI TLB ECPO AX
WFBAL SCBO.

And here is your hint:

S = C



Weekly Horoscope

★★★★★
★★★★★
★★★
★★
★

great
good
average
alright
difficult

**Aries**
March 21-April 19
★★★★★
Your zeal leads you into new territory. You break new ground at home or at work and it's exciting.

**Taurus**
April 20-May 20
★★★
A quick trigger could lead you to jump all over a family member. Your first impulse may be off: check it out!

**Gemini**
May 21-June 20
★★★

A friend requires more assistance and support. Don't let your "need to be needed" go overboard.

**Cancer**
June 21-July 22
★★★★★

Compromise will be necessary, even though you'd rather do things your way at work. Practical goals lead to much achievement.

**Leo**
July 23-August 22
★★★★★

Getting some exercise is a good idea today. Keeping active supports your spirit and builds energy.

**Virgo**
August 23-September 22
★★★

Others take advantage of your compassion. Don't be a soft touch for a sob story!

**Libra**
September 23-October 22
★★★★★

You need a bit of space in your relationships. Share ideas, communicate, and be tolerant.

**Scorpio**
October 23-November21
★★★★★

You need freedom today and may feel like leaving if you think you are being held back. Don't burn essential bridges!

**Sagittarius**
November 22-December 21
★★★★★

You'll feel guilty if you go for pure fun before finishing up your tasks. Work a bit and then have a good time!

**Capricorn**
December 22-January 19
★★★★★

Beauty is accented for you--whether you go shopping for clothes, get a haircut, pretty up the house or do something else.

**Aquarius**
January 20-February 18
★★★★★

Chores are the first order of business today. Getting things done is important, and clears the decks for fun later.

**Pisces**
February 19-March 20
★★★★★

Cuddling is important. Get some hugs today and share some physical contact with those you love. Nurture your body.

The solution to last issue's crossword

T	W	I	T		M	U	S	C	A		O	T	E	A			
B	A	T	H		E	L	I	H	U		C	A	R	B			
S	H	E	A	R		W	A	T	E	R		C	L	O	Y		
P	L	A	T	E		S	T	O	P		L	O	S	S			
					C	P	L	S			R	E	U	S	E		
B	E	T	H		O	U	A	G									
A	T	O			T	I	M	O	N		K	E	E	L	S		
H	A	D	J		S	U	A	V	E		D	D	A	Y			
S	T	O	O		E	L	E	N	A		E	I	N				
					H	U	R	L	S		I	N	S	U	L	T	S
A	T	O	N	C	E					L	S	T	S				
F	O	L	K		T	A	L	E			O	U	T	I	E		
O	P	E	N			L	A	R	G	E		P	R	I	N	T	
R	O	T	O			T	R	I	E	R		P	R	O	A		
E	F	A	X			Y	A	N	N	I		S	E	N	S		

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Sports

Monday

Men's Soccer
vs. UNE
4 p.m.

Wednesday

Women's Soccer
vs. UMaine
Farmington
4 p.m.

Thursday

Field Hockey
vs. Husson
7 p.m.



Quick Hits: The Huskies' week in review



Justicia Barreiros / Free Press Staff

Molly Gallagher returns a serve during last Saturday's match against Worcester State in the team's final game.

Adam Kennedy
Sports Editor

Men's Soccer USM dominated by Bates 9-0

The Huskies team was beaten rather handily by Bates College 9-0 last Wednesday to fall to 0-14-1 on the year. The scoring was pretty evenly divided for Bates, who got four in the first half and five in the second. The Huskies will next play against Rhode Island College on Saturday.

Women's Soccer USM downed 3-1 by UNE

The women's soccer team lost 3-1 to University of New England last Tuesday to bring their record to 4-9-1 for the season. The team scored their first goal late in the second half, but could not manage to score any more for a comeback. The teams next game is at Colby College on Tuesday.

Field Hockey Huskies fall to UMass Dartmouth 2-1

The USM field hockey team fell to UMass Dartmouth 2-1 Oct. 12 to move to 5-10 for the year. The team went into the second half with a 1-1 tie, but gave up a late goal to Eleanor Taylor that sealed the win for UMass. The team is next playing Tuesday against Worcester State.

Men's Cross Country USM finishes 34th among 41 teams

The Huskies cross country team came in 34th place among 41 teams at the NEI-CAAA cross country championships in Franklin Park on Oct. 12. Briar Beede had the teams best finish, coming in 95th place out of 279 participants. The men's cross country team will next participate in the LEC championships Nov. 2 in Gorham.

Women's Volleyball Plymouth state beats USM 3-1

After losing the first set, the Huskies came back to win the second one, but dropped the third and fourth in a close match. The team did get good performances from Kristina Rubico and Amanda Keppel. The loss drops the team to an impressive 17-6 on the season. Their next match is on Tuesday against Anna Maria College.

Women's Tennis Huskies beat by Bridgewater 9-0

The women's tennis team was beaten 9-0 by Bridgewater State back on Oct. 12. The Huskies were beaten in all of their singles and doubles matches. The loss is the teams third in a row and second straight 9-0 shutout and drops their record to 7-6.

adam.kennedy1@maine.edu
@AdamKennedy15

Upcoming

October 22

Women's Soccer
USM
@ Colby College
3 p.m.

Field Hockey
Worcester State
@ USM
4 p.m.

Women's Volleyball
USM
@ Anna Maria College
7 p.m.

October 24

Women's Volleyball
Saint Joseph's College
@ USM
7 p.m.

October 26

Women's Soccer
Rhode Island College
@ USM
1 p.m.

Women's Volleyball
Rhode Island College
@ USM
12 p.m.

Field Hockey
USM
@ Western Conn. St.
12p.m.

Men's Soccer
USM
@ Rhode Island College
1 p.m.

Women's Volleyball
UMaine Presque Isle
@ USM
4 p.m.

October 27-28

Golf
NEIGA Championships
@ Brewster Mass.
TBA

October 29

Field Hockey
USM
@ NEC
4 p.m.

Women's Volleyball
USM
@ Keene State
7 p.m.

Men's Soccer
USM
@ Salem State
6 p.m.

Scoreboard

October 7

Golf
USM Fall Classic
4th out of 10

Men's Soccer
UNE 2
USM 1

October 8

Women's Volleyball
UMass Boston 3
USM 0

October 9

Women's Tennis
USM 0
Colby-Sawyer 9

Field Hockey
USM 6
Plymouth St. 8

Women's Soccer
USM 2
UMaine Farmington 2

October 10

Women's Soccer
USM 3
Husson 1

October 12

Men's Soccer
Eastern Conn. St. 4
USM 1

Women's Soccer
Eastern Conn. St. 1
USM 0

Women's Tennis
Bridgewater St. 9
USM 0

Field Hockey
UMass Dartmouth 2
USM 1

Men's Cross Country
NEICAAA
913 points; 34th of 41

Women's Cross Country
NEICAAA
915 points; 33rd of 43

October 15

Women's Soccer
UNE 3
USM 1

Women's Volleyball
USM 1
Plymouth St. 3

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if you're interested in sports writing



Community Spotlight: Bikers gear up for cycling series

Jordyn Cram
Contributor

Starting this Wednesday, Portland cyclists can pedal over to a Bicycle Mechanic Workshop to learn about everything from bike maintenance and basic bike safety to bicycles and sustainability.

The event was organized as part of a four-part series by Tyler Kidder, USM assistant director for sustainable programs. She explained that the event first started with a workshop on Earth Day in 2011. Since then, she has been trying to maintain two events per year, one in the fall and one in the spring.

While each event is focused on bicycle mechanics and repair, there is always a more specific focus for each workshop, on a different part of the bike. This Wednesday the workshop will focus on “Tire tubes and wheels.”

In the series, attendees can also learn about gear systems and how to do Winter biking. Participants who attend all four parts of the series, Kidder said, can learn a lot new information.

The event, Kidder said, while also being a great one for experienced bicyclists will likely be a good one for newer cyclists as well.

“[It will likely be] more fine tuned to the needs of the new bicycling community,” she said, than previous events because the organizers are learning what all cyclists, new or experienced, need and want to learn about bike. Helping new bicyclists, she said, is large part of why she is excited for the events to begin.

This event will teach people not only how to take care of their bikes, but also about the positive role of bicycling in community sustainability efforts. As part of her work at USM, Kidder encourages people to travel by alternate means to reduce traf-



Photo courtesy of Tyler Kidder

Attendees at the Bicycle Mechanics Workshops learn about everything from basic bike maintenance to bike safety and winter riding.

fic and, at the same time, reduce the environmental impact of the daily commute to campus. Kidder and the sustainability group are also working with the USM Cycle Club, which organizes group rides around the local area.

“The overall mission of the event is to empower people to bicycle more,” Kidder said, “[and to] reduce the barriers for people biking.”

This event is not just meant to help another individual biker. The goal of the event series, Kidder said, is also to serve the greater community by showing them how to take care of their own bikes and how to bike safely in all types of weather in Maine.

Sustainability at USM co-sponsored the event with the Bike Coalition of Maine. The Coalition will help with hosting the events, ensuring that there are certified instructors present to teach attendees. The event, Kidder said, will also benefit the local YMCA, where it is held in the basement.

The event is scheduled to take place at the Portland Gear Hub at 70 Forest Ave. in Portland on Wednesdays between 5:30 and 7:30 p.m. More information on the event series is available on the USM website.

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Featured Photo:



Alex Greenlee / Free Press Staff

Senator Angus King speaking Thursday as part of the Politics Then and Now series. King spoke on the shutdown, saying that it was an attempt on the part of a particular group to take the government hostage.



Campus Events

- Monday, October 21
- Portland GIS Clinic
12:30 p.m. - 2:30 p.m.
128 Wishcamper, Portland
- Muslim Student Association Meeting
1:00 p.m. - 2:00 p.m.
Woodbury Campus Center/Multi Cultural Center, Portland
- Portland Events Board Meeting
2:00 p.m. - 3:00 p.m.
Conference Room, Woodbury Campus Center, Portland
- Circle K International Weekly Meeting
8:00 p.m. - 9:00 p.m.
113 Upperclass Hall, Gorham
- Tuesday, October 22
- Grabbing Life by the Horns: One Couple's Journey Toward a Satisfying, Sustainable Life
9:30 a.m. - 11:30 AM
102 Wishcamper Center, Portland
- Tabling to Raise Awareness about Domestic Violence
11:00 a.m. - 1:00 p.m.
Woodbury Campus Center Cafeteria, Portland
- Husky Tunes on WMPG
3:00 p.m. - 5:00 p.m.
WMPG Studio, 92 Bedford Street, Portland; or listen at 90.9 FM
- Wednesday, October 23
- Students for Environmental Awareness and Sustainability (SEAS) Meeting
11:30 a.m. - 12:30 p.m.
Payson Smith Room 43, Portland
- Using Research About Online Learning to Inform Online Teaching Practice
1:00 p.m. - 2:30 p.m.
301 Bailey Hall, Gorham
- Thursday, October 24
- Engineering Student Committee Student Lecture Series
12:30 p.m. - 1:45 p.m.
217 John Mitchell Center, Gorham
- Friday, October 25
- Board of Student Organizations Meeting
10:00 a.m. - 12:00 p.m.
1 Payson Smith Hall, Portland
- Building Community to Prevent Suicide
10:00 a.m. - 4:00 p.m.
Wishcamper Center, USM Portland
- 12th Annual Halloween Party
6:00 p.m. - 8:00 p.m.
Southworth Planetarium, Portland
- Anderson Woodward Halloween Fest
8:00 p.m. - 10:00 p.m.
Anderson and Woodward Halls, Gorham
- For more events:
www.usm.maine.edu/events