A team of UMPI professors has received $95,000 in grant funding from the Experimental Program to Stimulate Competitive Research (EPSCoR) to continue a wide range of research on the Aroostook River Watershed and its sustainable development.

This is the third year in a row the team has received funding from EPSCoR, a program under the auspices of Maine’s Office of Innovation. EPSCoR grants are awarded by the National Science Foundation to states that are typically not targeted for research grants. The funding UMPI has received – which totals $236,000 and includes a $75,000 grant last year and a $66,000 grant the year before that – is part of a larger grant led by the University of Maine in Orono and the University of Southern Maine. The University could potentially receive funding for a total of five years.

The UMPI research team is using the grant funding for its project Assessing the Feasibility and Sustainability of Renewable Energy Production in the Aroostook River Watershed through Research and Stakeholder Partnerships. The Aroostook River Watershed, which is the most populated region in northern Maine, spans central Aroostook County and encompasses the communities of Presque Isle, Caribou and Fort Fairfield.

The work the UMPI team is doing during this grant year involves evaluating the potential of grass biomass production for central Aroostook County using the watershed as a sampling space and the community of Fort Fairfield as a way to focus on one stakeholder municipality. The project will include coordinating efforts to locate and establish up to 10,000 acres of grassland, and evaluating the potential ecological impact, or benefit, to grassland birds.

This year’s team, continued on page 2

The University is helping to expand options for area residents who want to pursue healthcare careers by taking major steps this fall to develop a Physical Therapist Assistant program. When it is accredited, the program will be one of two Physical Therapist Assistant programs available in the State of Maine.

“This is going to open many doors for those who want to work in this particular healthcare field and don’t want to travel hours away to get their training,” President Don Zillman said. “The PTA program is an important addition to our range of healthcare program offerings – which includes Medical Laboratory Technology, Athletic Training, and our premedical concentration in Biology – and is helping us to provide even more instruction in the STEM fields. With careers in Science, Technology, Engineering and Math as the largest growing job sector in Maine, providing degree programs like this is of the highest priority and is helping to fill an important need for the state.”

The University has hired Christopher Rolon to develop the associate degree program and bring... continued on page 4
The University celebrated the 22nd annual Holiday Light Parade in style, taking part in a number of different ways. As it has for the past several years, the University opened its doors for a holiday open house at Gentile Hall, complete with free cocoa and cookies. The spot made for a great location for those who wanted to watch the parade from inside or warm up after the parade. On display were posters highlighting recent work at the University, including the rededication of energy efficient Pullen Hall, an update on the wind turbine, the developing Physical Therapist Assistant program, and the exciting collaborative program with BalanceBPO and TxVia corporations.

In downtown Presque Isle, UMPI students with the Fine Art program were enjoying the evening’s festivities while “bringing functional clay art to the people” with their Mug Sale. Passersby were able to get a sense of what goes on in UMPI’s Ceramics/Sculpture Studio and warm up with the purchase of a handmade mug that came with a free filling of hot chocolate. UMPI Art Professor Hyrum Benson said the Mug Sale was a great way for his students to see their art put to good use.

Last but not least, UMPI again participated in the parade with a float and dozens of walkers (and roller skiers). This year’s theme was “Have a Hootie Holiday” and featured Hootie, the UMPI Owl mascot (Jason Fortin), atop a large rocking horse surrounded by four little owls (Sarah Sonntag, Jacob Hamel, and Harleigh and Olivia Parsley). Buddy the Elf (Aaron Tomlinson) also entertained the crowd as UMPI’s Nordic Ski team roller skied up and down the road and walkers waved, danced and handed out owl-shaped ‘silly bands’ and basketball schedule cards. Plans are already underway for next year’s float.

EPSCoR funding continued from page 1

which is being led by Dr. Jason Johnston, Assistant Professor of Wildlife Ecology, includes Professor David Putnam, Lecturer of Science; Dr. Kimberly Sebold, Associate Professor of History; and Dr. Chunzeng Wang, Associate Professor of Earth and Environmental Science. Also on the team is David Vail, the Adams Catlin Professor of Economics, Emeritus, at Bowdoin College.

As they have done for the past two years, each research team member is taking the lead on a different component of the project. Dr. Johnston will continue to work on ecological aspects of current and proposed new grasslands and evaluate the potential impact to grassland birds. Dr. Wang will continue his work on estimating available acreage for grass biomass purposes and classify that land (i.e., fallow, pasture, hay). He will use satellite imagery and USDA aerial images to accomplish this work. Putnam will focus on engaging stakeholders, local farmers, business workers and other individuals on efforts related to the project including surveying, interviewing and outreach efforts.

Dr. Vail will begin collecting data through various survey instruments to conduct an economic analysis focused on the potential for grass biomass production in the area. Dr. Sebold will continue exploring historical land use patterns of the region, and focus on how to use local historical knowledge as a way to engage stakeholders. The team as a whole will develop and test hypotheses about how people view future landscape change.

“We are so pleased to have our UMPI research team receive EPSCoR funding for the third year in a row,” UMPI Provost and Vice President for Academic Affairs Michael Sonntag said. “This is significant STEM-supporting work that is driven by our faculty and it is having a significant impact on our community. Our proposals have been positively received each year, and reflect the strength of our faculty and the work they are doing. Without highly qualified and well trained faculty, this sort of work and the grant dollars it brings to our community is simply not possible.”

Hootie the Owl mascot poses for a photo with the four little owls that rode on the UMPI float during the Holiday Light Parade. They include Olivia Parsley, Sarah Sonntag, Jacob Hamel and Harleigh Parsley.

UMPI takes part in Holiday Light Parade
Students present projects to Canines for Disabled Kids

The University is offering its first ever J-Term – that’s January Term – to see if there is interest from its student population and the greater community in providing a short class term between the fall and spring semesters.

“UMPI is increasingly focused on providing courses when and where students want them,” UMPI Provost and Vice President for Academic Affairs Michael Sonntag said. “We’ve increased our online and summer offerings, and with the addition of J-Term courses, the University will effectively offer a robust schedule of courses year round.”

Sonntag said the University has added these non-traditional schedules strategically to allow students to stay on track and complete their degrees in a shorter period of time.

UMPI Business Communication students are pictured with the projects they presented to the Executive Director of Canines for Disabled Kids, Kristin Hartness Law. They include, from left, front row: Mike Greaves, Stephanie Corriveau, Tyler Hutchinson, Kellie Peers and Hartness Law with her assistance dog Bronson; back row: Peter Fischer, Cooper Plaisted and Daniel Cote.

Earlier in the fall, a committee composed of faculty members Charles Johnson (chair), Ray Rice, Shirley Rush, Peng Peng Yu and Christopher Rolon proposed that the University begin delivering live and online courses during a January term, on a trial basis.

Courses to be offered as part of UMPI’s J-Term include courses in Criminal Justice, History, Math, Political Science, and Art. All of these courses are online offerings.

The J-Term takes place between Dec. 19 and Jan. 13. Courses will be four weeks in length.

“The faculty embraced the opportunity to offer J-Term courses because they recognized the need was there, especially for students seeking those last few credits to complete their graduation requirements,” Professor Johnson said.

The Business Communication students produced a series of children’s books for the nonprofit focusing on different disabilities. They include a book on each: therapy dogs, social dogs for children with autism, hearing dogs, and service dogs for people with physical disabilities. A fifth book is told from the viewpoint of a service dog who meets many children with disabilities until finding her match.

During the Dec. 8 classroom presentations before Hartness Law, students described the process they went through to create their books. Along with the expected interviewing, writing, editing and picture-finding, the students “tested” their books on a group of local fourth-graders. Many of the UMPI students expressed a hope that readers of their books would develop a greater understanding about assistance dogs and children who need their aid.

Hartness Law told the students how pleased she was with the projects and, at the end of class, showed them a brochure that a high school student had created for their organization years ago. The nonprofit modified the brochure, she said, but continues to use it to this day. She thanked the students for their efforts and told them that their projects would be useful to the organization long after they’ve graduated.
Online journal publishes Fall/Winter 2011 issue

The staff of the University’s online literary journal Upcountry has finished its last round of editing and the latest issue is now available for viewing in an interactive new format.

Dedicated to showcasing poems, short stories, personal essays and visual art from the campus community, Upcountry is a publication of the University’s English program. It is published twice yearly.

The journal’s advisor, Dr. Melissa Crowe, said that this year, the staff decided to make the leap to a more interactive format to give viewers a more hands-on reading experience.

The journal appears in a browsable magazine format through a digital publishing platform called Issuu. The platform allows pages of uploaded print material to be viewed much like a traditional printed publication, with animated, flipping pages and left-to-right page viewing.

Crowes said, “Flipping the pages of Upcountry in its new format is both an intellectual and tactile pleasure. The staff is thrilled with the final product, which truly showcases the fine work of UMPI students.”

The Fall/Winter 2011 issue of Upcountry features the work of 18 writers, poets and artists. Works range from Lila Albert’s essay Back to Godhead and Andrew Bellamy’s poem Going Downstate No. 1, to Anthony Scott’s story The Great Buford Family Crisis of 2010 and Cassie Green’s poem Stealing from a Beggar.

“Honestly, we were overwhelmed with the caliber of the submissions we received this semester, and the work included in the issue makes me proud to be associated with these students and alumni. I can’t wait to see what comes over the transom in the spring,” said Crowe.

This year’s student editors are Mika Ouellette and Barat Qualey. The Upcountry staff will host a reading/launch party for the issue during the Spring 2012 semester.

To view the latest issue in its new, interactive format, visit http://upcountryjournal.wordpress.com/ and click on the “Expand” button.

PTA program continued from page

It through the two-year accreditation process with the Commission on Accreditation in Physical Therapy Education [CAPTE]. Rolon comes to the University from River Valley Community College in Claremont, NH, where he was an Associate Professor and Academic Coordinator of Clinical Education from 2007 to 2011. At this stage in the process, UMPI’s PTA Associate of Science degree program is considered a developing program.

Already, Rolon has begun working with area hospitals to develop partnerships and collaborations with the program, and in collaboration with the Athletic Training department and local physical therapy professionals, he’s been laying the foundation for the program with the development of policies and procedures, the new curriculum, equipment needs, and clinical site contracts. In the next several weeks, an Academic Coordinator of Clinical Education will be hired to round out the program staff, and, in March 2012, Rolon will apply to CAPTE for UMPI’s program to become a Candidacy Program. If successful, he will begin phase II of accreditation.

“I’m hopeful that by the summer of 2012, the University will receive the go-ahead for the professional phase of the program so we can begin offering the technical courses during the Fall 2012 semester,” Rolon said. “Students would complete two semesters of technical courses, a semester of clinicals, and then the first cohort of students would graduate in August of 2013 and become eligible to sit for a national PTA exam.”

Rolon explained that the University would become accredited with the successful completion of the first graduating class.

Though still a developing program, Rolon said there is tremendous interest and excitement in the community about the PTA program.

“We’ve had dozens of inquiries and many current students, alumni, and transfer students plan to apply for the technical phase of the program starting next fall,” he said.

To learn more about UMPI’s developing PTA program, please contact Rolon at 768.9542 or email to christopher.rolon@umpi.edu.
MeHEAF awards scholarship to Benjamin Rosser

The trustees of the Maine Higher Education Assistance Foundation [MeHEAF] are pleased to announce the awarding of a scholarship in the amount of $1,000 to Benjamin Rosser, an UMPI Business Administration major. He is a graduate of Caribou High School.

Rosser, the son of Ron and Johna Rosser of Caribou, is a senior at UMPI. He served as the captain of the Owl Men’s basketball team his freshman and sophomore year. Since his junior year, he has balanced a full-time job in addition to his school work. He and his wife, Emily Rosser, have been married for two years and the couple just had their first son, Andrew, five months ago.


The Maine Higher Education Assistance Foundation was established in the 1950s as a guarantee fund for student loans. The founders included a wide range of banks, businesses, community organizations and individuals. In 1990, the MeHEAF trustees, to continue the original intent of the founding members, initiated a scholarship program funded by the return on the original loan guarantee funds. The fund is now managed by the Maine Bankers Association, 489 Congress Street, Portland.

Since 1990, a total of $271,000 in scholarships has been awarded. Colleges receiving MeHEAF grants each year are: Husson University, Maine Community College System, St. Joseph’s College, Thomas College, University of Maine at Augusta, University of Maine at Farmington, University of Maine at Fort Kent, University of Maine at Machias, University of Maine at Presque Isle, University of New England and University of Southern Maine.

UMPI recognized by Maine Tobacco-Free College Network

The University was recently recognized by the Maine Tobacco-Free College Network with seven stars as part of its Gold Star Standards of Excellence Recognition Program.

The Maine Tobacco-Free College Network, which is leading Maine’s efforts to strengthen campus tobacco policies and reduce tobacco use on college campuses, held a celebration in Bangor last month to highlight the efforts of its 2011 award winners to create tobacco-free environments and promote tobacco-free lifestyles. Linda Mastro, Director of UMPI’s Health Center, accepted the award on behalf of the University.

UMPI was among a short list of eight universities across the state to be recognized as 2011 award winners. Other campuses included the University of Maine in Orono, Kennebec Valley Community College, University of Maine Hutchinson Center, Unity College, Northern Maine Community College, University of Maine at Machias, and the University of New England. Three people were recognized as 2011 Individual Gold Star Honorees. They were: John Delile, Bethany Fortier, and Barbara Larsson.

According to its website, the Maine Tobacco-Free College Network is dedicated to providing Maine post-secondary learning institutions with the information and resources needed to make campuses smoke- and/or tobacco-free. The network formed in February 2002 as an outgrowth of collaboration between the University of Southern Maine, Healthy Maine Partnerships, Communities Promoting Health, and Healthy Portland.

For more information about the Maine Tobacco-Free College Network, visit its website at www.mainetobaccofreecollegenetwork.org.
Middle school students from Van Buren to Houlton were on campus for Visual Arts Day learning about everything from drawing and clay to printmaking and sculpture. The event was organized by UMPI’s Art Education program for Aroostook Regional Gifted and Talented.

UMPI Math Faculty members welcomed area Gifted and Talented high school students to campus for a day of math exploration. Dr. Zhu-qi Lu presented an introduction to number systems, Dr. Peng Peng Yu (pictured above) presented on the geometry and topology of two-dimensional surfaces in relation to symmetry groups, and Terry Chalou had students color blocks to create an “Instant Insanity Puzzle” and then challenged them to solve the puzzle graphically. GT students also explored science and history topics during the day-long event.

(Left) Learning teams composed of Dr. Bonnie Wood’s Biology 112 students took to the outdoors for an exercise titled “Thermoregulation: How Do Plants Deal with the Cold?” Students tried to determine where the cold stresses were in plants at several sites on campus, how those plants managed to deal with those stresses, and how those mechanisms might be similar to or different from those employed by animals.

(Left) Basket-makers from five tribes in the region spoke during a special panel presentation at UMPI held on Nov. 30. Taking part in the event were, from left, Fred Tomah, Houlton Band of Maliseet Indians; Victor Bear, Tobique First Nation; Roldena Sanipass, Aroostook Band of Micmacs; Jennifer Neptune, Penobscot Nation; and Jeremy Frey, Passamaquoddy Tribe.
Women’s Soccer players named to All-Independent teams

The 2011 All-Independent Women’s Soccer teams were announced on Nov. 22 by the Association of Division III Independents. The following UMPI Women’s Soccer players received this national recognition:

**Herring named Offensive Player of the Year**
UMPI junior LAINEY HERRING (Houlton, ME) has been named the 2011 Offensive Player of the Year for the Association of NCAA Division III Independents. The Association described Herring as “one of the best strikers in the AD3I” as she led the Owls this season with 14 goals; three of those goals were game-winners. Herring was selected for this honor by soccer coaches from AD3I member institutions across the country.

**Maffei named Defensive Player of the Year**
UMPI senior CRAIG MAFFEI (Readfield, ME) has been named the 2011 Defensive Player of the Year for the Association of NCAA Division III Independents. Though Maffei earned this recognition for his outstanding play, he also led the Owls with eight goals on the season.

**Aaron Hutchins named Player of the Week**
Sophomore guard AARON HUTCHINS (East Millinocket, ME) was recognized by the USCAA as he was named its Division I Men’s Basketball Player of the Week for the week of Nov. 19. Hutchins averaged 16.5 points per game through the team’s four contests of the week, including a 27-point performance against Newbury College at the Thomas College Tip-Off Tournament. Hutchins also shot 83 percent from the free throw line.

**First Team -**
Lainey Herring
Junior (Houlton, ME)
Forward

Susan Lavertu
Sophomore (Madawaska, ME)
Midfielder

**Second Team -**
Elizabeth Keagan
Freshman (Amherst, NS)
Defender

The Association consists of 11 Division III institutions that have joined together to recognize student-athletes at independent institutions, and provide exempted post-season championship competition. More information about the Association of Division III Independents is available at: www.d3independents.org.
Nordic Skiing

Women's Team

<table>
<thead>
<tr>
<th>NAME</th>
<th>YEAR IN SCHOOL</th>
<th>YEAR ON TEAM</th>
<th>HOMETOWN</th>
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<tbody>
<tr>
<td>Justine Cyr</td>
<td>Junior</td>
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</tr>
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<td>Desiree Smith</td>
<td>Senior</td>
<td>2nd Year</td>
<td>Thomaston, ME</td>
</tr>
<tr>
<td>Kaity Christoffel</td>
<td>Junior</td>
<td>3rd Year</td>
<td>Clifton Park, NY</td>
</tr>
<tr>
<td>LeAnn Abbott</td>
<td>Junior</td>
<td>2nd Year</td>
<td>Summer, ME</td>
</tr>
<tr>
<td>Chelsea Beauchemin</td>
<td>Redshirt Freshman</td>
<td>1st Year</td>
<td>Adams, MA</td>
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<tr>
<td>Carly Langley</td>
<td>Sophomore</td>
<td>2nd Year</td>
<td>Truro, NS</td>
</tr>
<tr>
<td>Molly Lindsey</td>
<td>Freshman</td>
<td>1st Year</td>
<td>Winthrop, ME</td>
</tr>
</tbody>
</table>

Men's Team

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<th>YEAR IN SCHOOL</th>
<th>YEAR ON TEAM</th>
<th>HOMETOWN</th>
</tr>
</thead>
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<tr>
<td>Justin Fereshetian</td>
<td>Redshirt Junior</td>
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<td>Turner, ME</td>
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<tr>
<td>Joey Bard</td>
<td>Sophomore</td>
<td>2nd Year</td>
<td>Woodland, ME</td>
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<tr>
<td>Daniel Dermody</td>
<td>Freshman</td>
<td>1st Year</td>
<td>Cheshire, MA</td>
</tr>
<tr>
<td>Richard Landry</td>
<td>Sophomore</td>
<td>2nd Year</td>
<td>Mill Village, NS</td>
</tr>
<tr>
<td>Andrew Nesbitt</td>
<td>Freshman</td>
<td>1st Year</td>
<td>Williamstown, MA</td>
</tr>
</tbody>
</table>

UMPI Head Ski Coach Paul Stone is in his second season with the Owls following an outstanding first year that made school history. During the 2010-2011 season, first-year student-athlete Welly Ramsey became the first UMPI skier to qualify for the NCAA Skiing National Championship. Coach Stone and the Owls also made headlines last year in the Portland Press Herald (Portland, ME) and The Chronicle of Higher Education (Washington, D.C.).

This year, Coach Stone will look to his group of returning skiers and newcomers to build on last year’s success. UMPI will once again face stiff competition including skiers from perennial powerhouses Dartmouth, Harvard, and the University of Vermont. Look for Coach Stone and the Owls to rise to the occasion.

Thinking about becoming an Owl?

Here’s what Athletic Director Christine Corsello and Head Coach Paul Stone have to say about the opportunities that await you here at UMPI:

“In Presque Isle we have early snow, a 10-minute drive to one of the world’s top Nordic venues, a passionately supportive community, the Maine Winter Sports Center, exciting events like World Cups and World Championships and a quality university that is the best value for student-athletes in NCAA skiing,” said Chris Corsello. “Now in Paul, we believe we also have the person who can pull all these pieces together and establish our program.”

“The University of Maine Presque Isle has so much going for it, I believe it is only a matter of time before the high school skiers in the East discover the opportunities here,” Stone said. “The cost of the colleges that offer an NCAA ski team today puts skiing out of reach to many, but UMPI offers a great education, some of the top skiing facilities in the world, and all at less than half the cost of most schools.”

Visit [http://wp.umpi.edu/forms/prospective-student-athlete-form/](http://wp.umpi.edu/forms/prospective-student-athlete-form/) and fill out our Prospective Student-Athlete Form today!

Saucier named Player of the Week

UMPI Women’s Basketball player Rashell Saucier has been named Player of the Week for the second time this season. The Association of Division III Independents first recognized Saucier for her efforts during week one of contests for the 2011-2012 season. The sophomore from Washburn, ME averaged 16.7 points per game and nine rebounds per game for the week. The United States Collegiate Athletic Association (USCAA) followed in suit by naming Saucier their Player of the Week for week two of contests. Saucier again averaged in double-digits for both points per game and rebounds per game, with 12 and 13.6 respectively.
Sports! Sports! Sports!

UMPI Cross Country athletes qualify for USCAA National Championships

Owls compete at Olympic Training Center, site of 1980 “Miracle on Ice” Winter Olympics

The UMPI Cross Country teams closed out their 2011-2012 season by qualifying eight runners to compete in the USCAA National Championship held mid-November at the Olympic Training Center (Lake Placid, NY) a site most known for being the host of the 1980 “Miracle on Ice” Winter Olympics where the USA Hockey team pulled off one of the greatest upsets in sports history as they beat the USSR in the 1980 Winter Olympic semi-finals.

On the men’s side, UMPI senior Justin Fereshtehian (Turner, ME) qualified to compete at nationals and was joined by Philip Boody (Fr. – New Sweden, ME), Richard Landry (So. – Millville, ME), Daniel Dermody (Fr. – Cheshire, MA), and Andrew Nesbitt (Fr. – Williamstown, MA).

For the women, junior Kati Christoffel (Clifton Park, NY) qualified to compete at nationals and was joined by teammates Sarah Taylor (Fr. – Industry, ME) and Emily Wright (Fr. – Mapleton, ME).

The following are the individual results from the 2011 National Championship:

<table>
<thead>
<tr>
<th>Name</th>
<th>Place</th>
<th>Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>Philip Boody</td>
<td>17th</td>
<td>29:47</td>
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<tr>
<td>Justin Fereshtehian</td>
<td>33rd</td>
<td>30:58</td>
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<tr>
<td>Dan Dermody</td>
<td>63rd</td>
<td>23:32:43</td>
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<tr>
<td>Richard Landry</td>
<td>144th</td>
<td>42:01</td>
</tr>
<tr>
<td>Kati Christoffel</td>
<td>8th</td>
<td>26:34</td>
</tr>
<tr>
<td>Emily Wright</td>
<td>28th</td>
<td>28:47</td>
</tr>
</tbody>
</table>

This was the first year UMPI competed within the USCAA as they dropped their membership with the National Association of Intercollegiate Athletics (NAIA) at the end of the 2010-2011 school year to join the USCAA. Prior to this season, Head Coach Chris Smith had led the Owls to 16 NAIA National Championships in his 25 years of coaching at the University. Currently, the Owls are dually affiliated with the USCAA and the NCAA. Congratulations to the UMPI Cross Country teams and Head Coach Chris Smith for an outstanding season!

IMPORTANT SCHOLARSHIP INFORMATION

2012-2013 Academic Year

Applications for scholarships to be awarded for the new academic year are now available in the Financial Aid Office (232 Preble Hall) or online at www.umpi.edu/files/current-students/financial-aid/finaid-scholarship-app.pdf

• Please print, fill out, and return to the Financial Aid Office
• Students with a GPA of 3.0 or greater are urged to apply.

Application deadline is February 17, 2012

*Late applications will not be accepted*
Men’s Soccer players named to All-Independent teams

The 2011 All-Independent Men’s Soccer teams were announced on Nov. 22 by the Association of Division III Independents. The following UMPI Men’s Soccer players received this national recognition:

**First Team**
- Kyle Corrigan
  - Sophomore (Caribou, ME)
  - Forward
- Craig Maffei
  - Senior (Readfield, ME)
  - Defender

**Second Team**
- Richard Felbaum
  - Senior (Saco, ME)
  - Goalkeeper

The Association consists of 11 Division III institutions that have joined together to recognize student-athletes at independent institutions, and provide exempted post-season championship competition. More information about the Association of Division III Independents is available at: www.d3independents.org.

UMPI athletes excel in the classroom

The following Fall athletes at the University were named to the United States Collegiate Athletic Association’s (USCAA) All-Academic teams for their respective sports:

**Women’s Soccer**
- Susan Lavertu (So. - Madawaska, ME)
- Taylor Ussery (Jr. - La Verne, CA)
- Carolynn Tuck (Sr. - Brewer, ME)
- Jacquelyn Poulin (Sr. - Washburn, ME)

**Men’s Soccer**
- Kyle Corrigan (So. - Caribou, ME)
- Lucas Bartlett (So. - Bradley, ME)

**Golf**
- Mike Balmer (So. – New Smyrna Beach, FL)

**Volleyball**
- Randi Kaplan (Fr. – Embden, ME)
- Shaina Hood (So. – Princeton, ME)

**Cross Country**
- Philip Boody (Fr. – New Sweden, ME)
- Richard Landry (So. – Millvillage, ME)
- Justin Fereshtian (Sr. – Turner, ME)
- LeAnn Abbott (Fr. – Sumner, ME)
- Sarah Taylor (Fr. - Industry, ME)

- Carly Langley (So. – Truro, NS)
- Kati Christoffel (Jr. – Clifton Park, NY)

Ninety percent of the UMPI Cross Country team members who met the criteria to have their GPAs considered for this award were named to the All-Academic team.

“Academics are always a priority. We always strive for excellence in both. We are fortunate to have a group of solid student-athletes in our programs right now that have the discipline to be successful on the course and in the classroom,” said Head Coach Chris Smith.

USCAA All-Academic team members are student-athletes that are either sophomores, juniors, or seniors and have excelled off the field by achieving a minimum GPA of 3.5.

Both the men and women’s teams are the recipients of the USCAA Academic Team Award for the 2010-11 season.

Don’t wait, sign up for e2Campus now!

Register for the University’s e2Campus emergency notification system. All faculty, staff, and students are encouraged to register for this free service. The process is simple, just two easy steps and you’ll receive notifications related to University closings and campus emergencies. Register today!

**Step One:** Go to our home page www.umpi.edu and click on the e2Campus box at the bottom of the page. This takes you to the sign up form which takes less than a minute to complete. You will be asked to “agree to the terms”.

**Step Two:** After signing up to receive these messages, you’ll receive a confirmation text message or email message — you will then need to VALIDATE your account. Once your validation code is sent to your email or phone, you will need to log in and go to the Services option to validate your account. Enter your validation code into the field provided online to complete the validation.

If you have any questions, please contact the Student Affairs Office, 768.9615.

The Association of Division III Independents is available at: www.d3independents.org.
Notes

Suits for Students a success
The Suits for Students drive was once again a success this Fall. Approximately 200 articles of professional clothing were donated by UMPI faculty and staff. The donations included shirts, jackets, slacks, dresses, and ties, among other items. All were put on display in the Folsom Hall foyer for students to take as they needed, and were provided free of charge to the students. Thank you to all who donated for our students!

UMPI’s Northern Maine Museum of Science listed in nation-wide directory
Grey House Publishing has listed UMPI’s Northern Maine Museum of Science in its America’s College Museums Handbook and Directory, an updated version of their 1996 work, University and College Museums, Galleries, and Related Facilities: A Descriptive Directory. The updated directory includes information about 1,736 facilities across the country at America’s universities, colleges, and other related organizations. The history, operations, and offerings of museums, galleries, libraries, planetariums, observatories, science centers, sculpture gardens, aquariums, botanical gardens, arboretums, herbariums, and nature centers are listed in this Second Edition and include some of the most highly regarded facilities of their kind including: the Harvard Art Museum, the University of Pennsylvania Museum of Archaeology and Anthropology, and the Yale University Art Gallery. UMPI’s Northern Maine Museum of Science listing includes a description of the museum and describes it as a “natural history museum at the University of Maine at Presque Isle.” The listing also discusses the kinds of collections that can be found at the museum.

UMPI students hold senior thesis sneak peak
Four UMPI seniors in the art program are giving a mini-show in the Pullen Hall Art Gallery. Alanna Venturo, Ashley Williamson, Bryanne Thomas, and Carolyn Anderson are showing what they have been working on in preparation for their Senior Thesis Exhibition to be held this Spring. All are encouraged to stop in at the gallery and view their work.

Students help with moose bio-check efforts
Four UMPI students helped out with a Maine Inland Fisheries and Wildlife project to “bio-check” moose – collecting blood and other samples from moose that were brought in to weigh stations in Presque Isle, Houlton and Island Falls during the moose hunting season. The samples collected provided the Maine DIF&W with important information on a variety of moose attributes, from sex, age and antler spread to reproduction and tick counts. In one location, the students also collected samples for Maine Medical Center Research Institute’s Vector-Borne Disease Lab so researchers could check for Eastern Equine Encephalitis. Students were trained on how to collect these samples in October, and worked from Nov. 7-12 on the collection efforts. Students who helped out with the bio-check work included Amy Michaud, Scott Belair, Matthew Crandall and Ashley Fillmonow.

Ski or Ride BigRock for just $10!
UMPI Students, faculty, and staff can ski or ride BigRock in Mars Hill for just $10 by showing their valid UMPI ID cards. Students can also purchase a College Season Pass for $100. For an added bonus, BigRock passholders can get a FREE day of rafting with New England Outdoor Center and take advantage of a two-for-one lift ticket program at the following ski areas: Camden Snow Bowl, Hermon Mountain, Lost Valley, Mt. Abram, Spruce Mountain, Titcomb Mountain, and Poley Mountain. Simply show your BigRock season pass to take advantage of the savings!

Like us on Facebook! Follow us on Twitter! Check out our YouTube channel!
That’s right, UMPI is connecting with you through social media. Go to the following sites and connect with us!

www.facebook.com/umpiowls
http://twitter.com/#!/UMPIowls
http://www.youtube.com/umpinow

Do you want a one-stop spot to connect with us? Go to www.umpi.edu/link2umpi to link to UMPI.

Looking for the perfect Holiday gift?
The UMPI Senior Class of 2012 is selling Owl hats! These hand-stitched hats will keep your head warm all winter long. Youth hats can be purchased for $20 each and adult hats only cost $25. If you would like “UMPI” stitched on the back, please let them know upon ordering. Contact Keith Madore in the President’s Office to see a sample hat and place your orders. All proceeds will benefit the Senior Class. Place your orders today!

UMPI celebrates retiring staff member
Please join us as we thank our former Director of Facilities, David St. Peter for his 25 years of service to the UMPI community. Thank you for your tireless work ethic and dedication to UMPI’s faculty, staff, and students as well as the surrounding community.

Dave St. Peter
In complying with the letter and spirit of applicable laws and in pursuing its own goals of diversity, the University of Maine System shall not dis-