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School of Forestry & Wildlife Sciences

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SDFEC

The Solon Dixon Forestry Education Center

A Keystone of Forestry & Wildlife Student Education

Written By Katie Marberry

A few hours from the oak trees and picturesque brick buildings of The Plains lies the School of Forestry and Wildlife Science's best kept secret—The Solon Dixon Forestry Education Center (SDFEC). The Dixon Center was created by a gift from Solon and Martha Dixon to Auburn University in 1978. The donation, which included 5,350 acres of land and a \$500,000 monetary contribution for the purpose of building the educational facilities, was at that point in time, the largest gift in Auburn University history. As a graduate of the Auburn University's class of 1926, Solon Dixon aspired to promote excellence in forestry education by providing students with a hands-on laboratory to develop and practice responsible forest management.

Today, the Dixon Center is considered one

of the finest educational facilities of its type in the nation. The facility is home to the 6,500-square-foot Solon and Martha Dixon Foundation Learning Center, which houses a state-of-the-art auditorium, classroom and conference room; two large bunkhouses, five semi-private dormitory buildings, a rec center, administrative building, classroom and computer lab building, maintenance shop, and cafeteria. The original Dixon family home is also found on the property, which is preserved as a museum and historic landmark.

Dixon's vision is carried out every summer as School of Forestry and Wildlife Sciences (SFWS) students travel to the SDFEC for summer practicum courses. Forestry majors attend between their sophomore and junior years, as a

comprehensive introduction to the forester's craft, before beginning courses in their major. Wildlife Ecology and Management students attend just before their senior year, as one of the final, unifying pieces of their education.

For all SFWS students, the summer camp experience is crucial for career preparation. Tom Gallagher, associate professor of forest operations, remarked that one of the greatest takeaways for students is "an understanding of what it takes to work in the woods," as the summer can be "an eye-opening first experience." During summer practicum, forestry students learn many skills and techniques that form the building blocks of their education. Marcus Williford, a junior in forestry, shared, "Some stuff you can only learn from experience, not from books. Doing it early in your career gives

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A Message from the Dean

Hello all,

We hope that you are enjoying the summer and its festivities with your friends and family! At the SFWS, the summer is a time to refresh and refocus as we prepare for the future. The 2016-2017 academic year promises to bring new faces, with many new faculty joining our ranks, new students who grace our halls for the first time, and new challenges that require us to be strategic in how we grow and employ our resources to assure our continued success in serving our diverse constituencies.

Auburn's Provost Office has adopted a new budget model that, along with other schools/colleges across campus, will require the SFWS to grow its undergraduate and graduate enrollment, increase credit hours, improve retention and graduation rates, and expand its research and extension footprint.

To achieve these goals, we have hired a dedicated student recruiter, created a new Geospatial and Environmental Informatics degree program to encourage enrollment that was approved by the Board of Trustees in June, hired new faculty as part of Auburn's cluster hire initiatives to expand our research capabilities, and launched our recruitment efforts to hire an assistant professor and extension specialist in Forest Systems Management.

This summer our faculty and administrative staff will gather for a retreat to further identify ways/means to promote our core programs. We will focus our attention on developing recruitment and marketing strategies, methods to strengthen our current degrees, and identify areas where we can increase credit hours, and explore online graduate certificate programs.

We have many strengths to capitalize on and several opportunities to explore. With the participation of our Advisory Council, stakeholders, faculty, staff, and Auburn administration, I am confident that the SFWS will move forward stronger and bigger than ever before! As our alumni and friends, we invite you to share your thoughts with us. Be involved. Together we are the future of SFWS!

All the best,

Janaki R.R. Alavalapati, PhD.

SDFEC

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you a lot more opportunity to apply it throughout the rest of college."

Wildlife students attend summer practicum as rising seniors as a capstone to what has been learned in the classroom and to develop necessary field skills for professional life. The six-week wildlife course focuses on research in ornithology, herpetology, and large and small mammalogy. Students are broken into groups, with each group assigned to six or seven checkpoints. Throughout the summer, the groups are responsible for tracking and logging animal populations at the checkpoints. The data created by this annual study yields important information on the condition of the SDFEC ecosystem; and in a larger sense, may help conservationists devise methods of managing the Conecuh National Forest. Richard Tharp, an Alabama Department of Conservation and National Resources (ADCNR) agent and wildlife biologist, stated that he "does not want to interview people with zero experience...[he] wants to see that you took the initiative to go and learn hands-on skills."

In addition to living and working with top forestry and wildlife scholars, students have the opportunity to work with a variety of state, corporate, and private entities, including the ADCNR and the Huxford Pole Mill. Brae Buckner, a senior in wildlife sciences who has previously worked with the Southeastern Raptor Center, said that the summer yields "a lot of networking...you get to work with the best ornithologists, the best herpetologists, and the top minds in today's wildlife research." These connections provide students with both networking possibilities and the opportunity to learn from practitioners who apply their expertise on a professional level. As a result, a number of the students have already secured jobs through connections they have made during the weeks-long camp.

Accessibility is a vital part of summer practicum at the SDFEC. In addition to complete immersion in the woodland environment, students have a high level of access to their professors. The instructors can be approached any time in the field or at meals, and syllabi list office hours as "until the porch light on the faculty dormitory is turned off at night." The faculty



in residence at summer practicum are fully devoted to helping students excel, and that commitment extends far beyond traditional school hours.

SFWS students are often able to participate in the Dixon Center's many valuable instruction and training exercises that it provides for government agencies, landowners, and practitioners. This year they learned about the art of hog trapping through a partnership with a local property owner who needed assistance with a pig infestation to clear out the destructive sounders, or herds of wild pigs. Students also assisted local rangers in the Conecuh National Forest with trapping and removing destructive animals. According to Joel Martin, the center's director, it is this unique combination of classroom theory and practice that helps students to develop crucial skills for all levels of natural resource management. Noted Martin, "It's impressive how many people working today in decision making or policy influencing positions 'cut their teeth' at the center."

The SDFEC also provides an important educational purpose for other universities, such as Penn State, Mississippi State, and Yale University, who routinely bring students to perform research. Additionally, enthusiast groups visit the Dixon Center to study a variety of plants and animals, from butterflies to birds. A visit to the center provides a centralized location where groups can receive classroom instruction, perform field exercises, and collaborate during workshops and conferences – all from one facility that is accessible from five major cities.

For decades the Solon Dixon Forestry Education Center has been a cornerstone of the Auburn University School of Forestry and

Wildlife Sciences educational program. It is this unique educational asset that allows the SFWS to excel in preparing resource managers with the knowledge and skills necessary to make them competitive in the job market and leaders in their field.

About:

The Solon Dixon Forestry Education Center (SDFEC) is a 5,300-acre learning facility and outdoor classroom bordering the

Conecuh River and is located in Covington and Escambia Counties, near Andalusia, AL. The SDFEC campus facilities are available for group reservation and include private/semi-private accommodations for up to 100 guests, multiple classrooms, auditorium, dining hall, and recreation building. To view an informational video or to learn more about the Solon Dixon Forestry Educational Center programs and facilities, visit the SDFEC website at sdfec.auburn.edu.



Administration

SAF Re-Accreditation Visit

In April the School of Forestry and Wildlife Sciences completed its 10-year Society of American Foresters (SAF) on-site re-accreditation visit. This 3-day visit by Jim Zaczek, Chair and Professor, Department of Forestry, Southern Illinois; Mark Mead, principal MCM Consulting; and Bill Oates, Associate Director, Texas A&M Forest Service, concluded a 6-month process that included a self-study that was completed by all the faculty involved in the forestry undergraduate degree program. The self-study included mapping the forestry curriculum, updating all course syllabi, and aligning of all course topics into SAF-required areas of study.

During the 3-day on-site visit, the SAF met with the majority of the forestry faculty to discuss their area of interest. They also met with undergraduate students, student leaders, members of the SFWS Advisory Council, and employers of our forestry graduates. In addition to gathering feedback from these various stakeholders, the site-visit team toured SFWS facilities and met with the Provost's office in Samford Hall. The team's exit interview at the close of the site visit was positive and the SFWS awaits SAF's final decision for re-accreditation later this year.



SAF Accreditation Team, shown from left to right are, Bill Oates, Jim Zaczek, and Mark Mead.

SFWS Advisory Board Meeting Held in March



The Advisory Council gathered for its annual meeting in March. Business included an overview and discussion of administrative changes and campus-wide programs impacting the school. SFWS faculty and staff provided updates for members concerning academic, research, extension, development, finance,

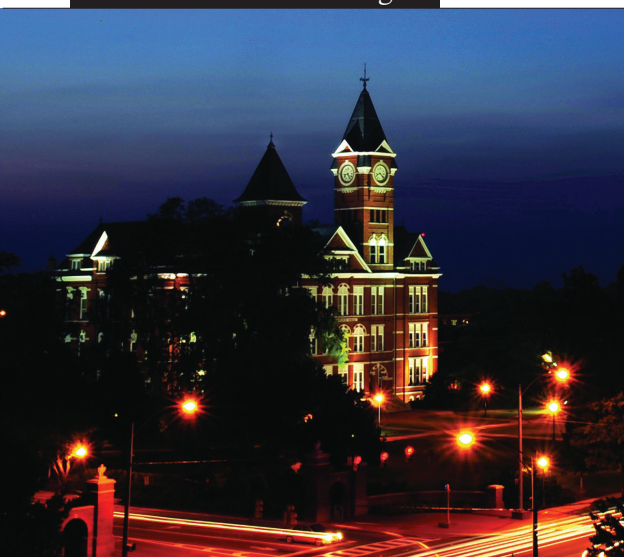
Auburn President, Jay Gogue, shown with Dean Alavalapati and current members of the SFWS Advisory Council meeting after his address concerning trends and current events impacting higher education.

and communications and marketing activities. During the council's closing dinner at the Hotel at Auburn University and Dixon Conference Center, past chairman Darren Miller was presented the Service Appreciation Award by Michelle Eisenberg, incoming Chairperson, and Dean Alavalapati.

Academics & Learning

New Degree Approved by Auburn Board of Trustees

The proposed Geospatial and Environmental Informatics (GSEI) degree program was approved by the Auburn Board of Trustees in June. The addition of the new degree will expand the School's undergraduate platform, complement its existing curriculum, and will increase enrollment of transfer students. The GSEI degree will prepare students for forestry, wildlife, and natural resources management careers that utilize computer-based information science which includes geographic information, remote sensing, statistical analysis, database management, knowledge integration, and decision making. Pending approval by the Alabama Commission on Higher Education (ACHE), students currently enrolled in required courses may apply their credit toward the degree beginning in the fall of 2017.



Spring Graduation Ceremony Honors 52 Graduates



The School of Forestry and Wildlife Sciences hosted its Spring Graduation Ceremony and Reception on May 8. The ceremony, hosted by Dean Janaki Alavalapati, Associate Dean of Academic Affairs Scott Enebak, and Director of Student Services Jodie Kenney, honored 38 undergraduate and 14 graduate students and was attended by 150 faculty, students, and family members. Recipient of the SFWS President's Award, natural resources management student Scott McClure, acted as Graduation Marshal.



Research & Discovery

This is Research: Student Symposium – 3rd Place Award to Matt George

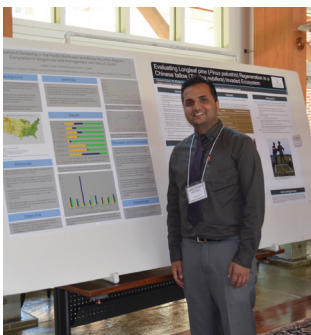


SFWS wildlife undergraduate Matt George received 3rd place for his oral presentation, "Effects of door width on wild pig entrance into traps," at the Auburn University This is Research: Student Symposium held on April 13. George was presented the award in his absence during the symposium award ceremony. His research advisor (shown pictured to the right of George) is Associate Professor Mark Smith.

Many SFWS students gave

12-minute oral presentations on their research, for which they were judged by more than 200 faculty, post-doctoral, and doctoral students. Student presentations were judged on quality of content, conclusions, visual material, presentation style, and responses to questions and comments.

Graduate Students Present Research During Class Poster Session



As part of the class curriculum, members of the spring semester Graduate Seminar Class presented their research during a poster session held April 20. The posters were judged by SFWS faculty, postdocs and other scientists from the U.S. Forest Service.

Students who presented were Mary Bennett, Shrijana Duwadi, Taylor Graham, Angelina Haines, Michael Heneghan, Lacy Kamber, John Lancaster, Sarah Lessard,

Brandon Loomis, John Mensah, Jagdish Poudel, Cameron Poyner, Susan Pruitt, Chris Seals, Sarah Wilson, and Jingwei Wu.

The student who won best presentation was Angelina Haines. The judges were Lori Eckhardt, Art Chappelka, Susan Pan, Gary Hepp, Sarah Zohdy, Rajan Parajuli, Emily Carter, and John Klepac.



Graduate Student Research Grant Awarded to Rebecca John

SFWS wildlife graduate student Rebecca John received the Graduate Student Thesis/Dissertation Research Grant award from the Graduate School Fellowship Committee.

Rebecca's faculty advisor is SFWS Assistant Professor of Wildlife Biology and Conservation Robert Gitzen. Her master's work focuses on locating green salamanders (*Aneides aeneus*) in northern Alabama by building an occupancy model and tracking their movements; a type of research method that has never been done before for the species.

Rebecca plans to use the grant funding to purchase field equipment for the project. She is spending the summer in northern Alabama surveying and collecting environmental

data that will enable scientists to predict where this species of high conservation concern may be found. States John, "Most exciting to me is that this grant will allow me the opportunity to validate my model across multiple locations, which will make my research inferences stronger."

John was also the recipient of the Student Travel Award from the Society for the Study of Amphibians and Reptiles. She attended the JMIH (Joint Meeting of Ichthyologists and Herpetologists) national conference in New Orleans from July 6-11 to present some of her master's work. Her presentation was titled: Occupancy and Detection of Green Salamander (*Aneides aeneus*) on Redstone Arsenal, Alabama.

Volunteers Catalog Nearly Two Hundred Species During BioBlitz

The Alabama Cooperative Extension System and Auburn University School of Forestry and Wildlife Sciences, in cooperation with the College of Sciences and Mathematics' Department of Biological Sciences, hosted a "BioBlitz," on Saturday, April 23, at the Mary Olive Thomas Demonstration Forest located in Auburn.

A bioblitz is a hands-on event where participants have the opportunity to learn about local biodiversity while working alongside scientists to survey plants, birds, fish, insects, and other wildlife in an attempt to record all the living species found within an area during a specified period.

Becky Barlow, an Alabama Extension forestry specialist and coordinator of the bioblitz, said that the event, which was attended by nearly 300 members of the community, was a great opportunity for undergraduate and graduate students to interact with the public.

"One cool thing about the event is the public was able to work right beside scientists collecting real data," said Barlow. "Graduate and undergraduate students took part in the event and even took the lead on some of the topics. This was a great opportunity for them to take things they have learned in the classroom and apply them when interacting with the public."

Barlow and forestry graduate student Seth Hunt had long considered the possibility of a bioblitz at the Mary Olive Thomas Demonstration Forest, both for its academic value and as an educational tool for the general public.

Hunt's impending graduation and the substantial interest from other Auburn

scientists across campus indicated the timing was right for the event. Stated Hunt, "It was great to get the level of involvement from professors, graduate, and undergraduate students from multiple schools within the university to help with the BioBlitz."

"I had great fun helping lead the tree



and understory events and I think that the public, students, and even myself benefited from the experience. I was genuinely humbled by the turnout and hope to make the BioBlitz something that continues to take place," said Hunt.

During the daylong event, preliminary results indicated the group was able to catalog nearly 200 species, including at least 24 types of trees, 39 plants, 40 birds, 26 insects, 18 types of reptiles and amphibians, 10 fish, 12 aquatic

invertebrate, 12 mammals, 10 fungi, two crayfish, and two varieties of butterflies.

School of Forestry and Wildlife Sciences wildlife graduate student Mary Bennett appreciated the opportunity to interact with other research professionals from Auburn. "We collected a lot of great data for MOT and it was exciting to share in everyone's enthusiasm for the event."

Throughout the day, hands-on activities were offered for children to learn about Alabama's rich biodiversity. The Auburn University Museum of Natural History provided "fossil bags" for children to identify prehistoric insects. Other "BioBlitz Junior" activities included creating casts of animal tracks and building bird houses provided by the Home Depot.

The Louise Kreher Forest Ecology Preserve was also on hand to provide live animal encounters of native species of reptiles and amphibians. The "Critter Caravan," designed to be a traveling educational program offered for schools and private groups, featured such animals as the corn snake, box turtle, and the lesser known, legless lizard.

Jennifer Lolley, outreach administrator of the Louise Kreher Forest Ecology Preserve, commented, "Anytime you get 300 people out for a first-time science event, it is a big success!" Lolley expressed how valuable it is to have a species inventory, particularly for an educational facility; noting that they hoped to have a bioblitz event at the preserve in the spring of 2017.

A final tally of the species found on the property will be available in the coming months. The 2016 BioBlitz was sponsored in part by Home Depot, Publix, Kroger, and Sam's Club.



CESURI Engages Local Children During Outreach Day

The Center for Environmental Studies at the Urban-Rural Interface (CESURI) hosted nearly 150 children from Tallassee Elementary for its annual Outreach Day.

Auburn scientists and educators from across campus, as well as many Alabama Cooperative Extension specialists, led hands-on learning activities that focused on the intersection of society and nature.

Through these exercises, children learned about wildlife management, urban forestry, wetland functions, water quality and stream health, enviroscape, canine eco-detection, and other natural resources related issues impacting human health including mosquito and tick-borne illnesses.

SFWS associate professor Chris Anderson and graduate student Megan Bartholamew help children learn to build their own wetlands during Outreach Day.

Schwarzauer Family Establishes Howard B. Harmon Endowed Scholarship

This permanent endowment is established in the Auburn University Foundation by Gerald ('78) and Lynne ('76) Schwarzauer (shown in photo from left to right) for the purpose of providing scholarships for students in the School of Forestry and Wildlife Sciences. Having met at Auburn in 1973, the Schwarzauers felt a scholarship for Auburn students was a fitting way to honor Lynne's grandfather Howard B. Harmon.



Harmon was born in Gainesville, GA, on June 4, 1893. He served in World War I from 1917-19 and married his sweetheart Margaret Fredonia Field in 1920. Harmon attended the University of Georgia. He was employed by Retail Credit Company, now known as Equifax, located in Atlanta, where he served in the role of vice president until his death on January 7, 1964.

Howard and his wife Margaret had two children, Margaret H. Welden and Howard B. Harmon, Jr. Several of Mr. Harmon's grandchildren and great-grandchildren have attended Auburn University. Of their endowment, Jerry states, "Lynne and I have three beautiful children and one precious granddaughter. Because of the blessings we have received, we would like to share that; it is a privilege to give back to the university we love."

Scholarship Created to Honor SFWS Friend Bob Lee



The Alabama forestry community lost one of its most enthusiastic advocates when Robert E. (Bob) Lee, III, passed away on January 18. Bob came to Alabama in 1974 as Woodlands Manager for Union Camp Corporation in Prattville. He was involved in a wide range of professional and civic activities. One activity he was particularly proud of was his involvement in elevating Auburn University's forestry program from department to school status. The Alabama Forestry Association had always been a strong supporter of Auburn Forestry and advocated for its change to school status. But, there had not been a real coordinated effort until Bob became President of the association in 1982. Along with AFA Executive Director Hilton Watson, Bob made an appointment with the President of Auburn University and members of the University's Board of Trustees to present his position on the importance of a separate school with its own dean. Following these visits and some internal discussions within the University, Bob received feedback that the University had decided to include a School of Forestry in its next budget. The school evolved and, in 1999, the University's wildlife program was merged with forestry and the program was renamed as the "School of Forestry and Wildlife Sciences." As an avid turkey hunter, Bob approved of this development. With Bob's efforts, forestry became an official school of Auburn University. To honor him, a number of the SFWS alumni and friends felt it would be appropriate to recognize Bob's efforts by establishing a scholarship at Auburn in his memory. Contributions totaling approximately 30% of the \$25,000 minimum needed to establish an endowed scholarship in the School of Forestry and Wildlife Sciences have already been received. For information about this scholarship, or to make a contribution, contact Heather Crozier, SFWS director of development, at 334-844-2791 or vannhea@auburn.edu.

SFWS Launches Compass Circle, a Young Alumni Society

The SFWS Office of Development recently launched the Compass Circle (CC), a young alumni giving society, as an opportunity for graduates to become more involved with and support their alma mater in their first 15 years after graduation.



A charter membership in the society positions these young alumni to be leaders in annual and philanthropic giving among fellow Forestry and Wildlife Sciences graduates. Those joining the giving society may choose from one of three Compass Circle membership levels that offer benefits which progress with donation size, such as recognition opportunities and invitation to the Dean's Tailgate and other exclusive activities. In the future, members may become eligible to participate in mentorship programs that will help guide current students and new graduates in their careers.

States charter member, Russell Miller, "My wife Carolyn and I joined the Compass Circle because we want to support the scholarships and unparalleled education within the school. As a forester, I feel it is vital to support the future generations of our natural resource professionals. With three levels of giving and monthly payment options, there are opportunities for all young alumni to give back."



Carolyn and Russell Miller shown with Sharon Tatum, SFWS Development Coordinator at the Homecoming Barbecue.

For more information or to become a member, contact Sharon Tatum, development coordinator, at 334-844-1983 or via email at sfwsdevelopment@auburn.edu.

SFWS Celebrates Diversity with New Scholarships

The SFWS honored its first African-American graduate, Ernest Boyd '76, at a luncheon held April 7. The occasion also marked the anniversary of the school's 40-year history of student diversity. In celebration of the unique milestone among Southeastern universities,



Special guests shown with Dean Janaki Alavalapati (center right) were (left to right) Kenneth Day '81, Ernest Boyd '76, Dana Little '79, and Phillip Woods of Resource Management Service (RMS).

Auburn University administration, faculty, and staff gathered with guests to honor Boyd and reflect on the cultural history of the school and the importance of cultivating diversity and equal opportunity within the Auburn community. Among the friends and family of Boyd in attendance, were

many SFWS African-American alumni, including first female African-American graduate, Dana Yvette McReynolds Stone '94, and guests of honor, Dana Little '79, and Kenneth Day '81. Day and Little, both forestry graduates, recently spearheaded the school's first African-American Alumni Scholarship Endowment in the SFWS along with 11 others who contributed to the effort. The scholarship was created to encourage enrollment of deserving African Americans or underrepresented groups in forestry who reside in Alabama's Black Belt counties. Other companies and individuals have identified Auburn University's School of Forestry and Wildlife Sciences as a partner in cultivating diversity among forestry professionals. Retired Vice President of Resource Management Service (RMS) Phillip Woods was present on behalf of Craig Blair, current president, to announce the establishment of the Resource Management Service Annual Scholarship. To learn more about contributing to the African-American Alumni Scholarship Endowment, contact Heather Crozier, SFWS director of development, at 334-844-2791 or via email at sfwsdev@auburn.edu.

SFWS Represented at 10th Annual Women's Leadership Conference



The School of Forestry and Wildlife Sciences recently sponsored a table at the 10th Annual Women's Leadership Conference – Resilient Women at The Hotel at Auburn University and Dixon Conference Center.

Dr. Lori Eckhardt and Dr. Sarah Zohdy accompanied a group of graduate students from the school (pictured above: front row [L to R] Shrijana Duwadi, Dr. Lori Eckhardt, Pratima Devkota, Mary Bennett;

back row [L to R] Micaela Finney, Dr. Sarah Zohdy, Carolyn Moore, Andrea Cole, Susan Pruitt, Emily Nichols).

They attended workshop sessions and joined in a luncheon where Elizabeth Huntly, Auburn alumna, attorney, Board of Trustees member and author, was the Keynote Speaker. "It is an outstanding opportunity for women to come together and learn about the various ways that women are leaders in society," said Dr. Eckhardt.



Meet New Faculty Member Sarah Zohdy

Sarah Zohdy has joined the faculty as an assistant professor of disease ecology. Zohdy earned her BS in Microbiology

and Molecular Genetics from Michigan State University in 2006, and a PhD in Biological and Environmental Sciences from the University of Helsinki in 2012. Zohdy's research interests include parasite-host dynamics, primatology, wildlife disease ecology, vector-borne diseases, public health, and conservation biology. She will teach Wildlife Disease Ecology. Recently, Zohdy led a student team to identify research sites in the rainforests of Madagascar for the team's research project, "*Can Conservation Improve Human Health? Vector Ecology and Transmission Dynamics in Humans and Wildlife in Andasibe, Madagascar, using Association Mitsinjo as a model.*" Through a combination of research methodologies, the team is working to investigate if human health, economics, animal health, and ecosystem health can be improved through community conservation initiatives.



Tian Receives SEC Award

Hanqin Tian, SFWS Solon Dixon Professor, was selected to receive the SEC's Auburn University Faculty Achievement Award for 2016. Each

recipient of the SEC Faculty Achievement Award must be a full professor at an SEC university, have a performance history of extraordinary teaching, and a record of scholarship that is recognized nationally or internationally.

"We appreciate Dr. Tian's commitment to scholarly research and academic excellence on issues with broad economic, environmental, and health implications," said Jay Gogue, president of Auburn University and past president of the Southeastern Conference. Dr. Tian will receive a \$5,000 honorarium from the SEC and will become Auburn's nominee for the SEC Professor of the Year, who will be selected from 14 nominees representing SEC universities.



SCHOOL OF FORESTRY
AND WILDLIFE SCIENCES

The Auburn University School of Forestry and Wildlife Sciences' newsletter is distributed to alumni and friends of the school. Inquiries concerning the school and its programs should be directed to the School of Forestry and Wildlife Sciences Building, 602 Duncan Drive, Auburn, AL 36849. Inquiries and suggestions concerning the newsletter should be directed to the school's Office of Communications and Marketing at the above address or by email to sfwscom@auburn.edu.

Questions concerning the school's development program, including annual and corporate giving, planned gifts, and estate planning, should be directed to Heather Crozier, School of Forestry and Wildlife Sciences Building, 602 Duncan Drive, Auburn, AL 36849. Inquiries may also be made by email to vannhea@auburn.edu or by phone at 334-844-2791.

Upcoming Events

Summer Graduation Reception - Aug 6	Homecoming BBQ - Oct 1
Welcome Week - Aug 17	Fall Family Fun Day, KPNC - Oct 8
Fall Icebreaker - Aug 31	Dean's Tailgate - Oct 22
Scholarship Awards Ceremony - Aug 27	Career Fair - Nov 30
Fall Family Weekend Open House - Sept 30	

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