# SULFORESTER



Department of Forestry MICHIGAN STATE UNIVERSITY

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## **IN MEMORIAM**

CARL BASEL | BS '50, MS '51 MAY 1, 2020

PAUL ROCHESTER | BS '61, JUNE 6, 2020

**GLENDON WILLIAM SMALLEY, SR. | BS '47** AUGUST 2, 2020



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Dear Forestry Alumni and Donors,

As you probably have heard numerous times, 2020 To better document and share the history of MSU has been a challenging year for higher education. Forestry, we are embarking on a new project, MSU Fewer out-of-state and international students, Forestry Foundations – our history as seen through dormitory closures, and scaled-back sports the experiences of our students through the decreased revenue. Though state universities in decades. I encourage you to go to canr.msu.edu/ Michigan were spared this year, state universities publications/1960 to see examples and get inspired elsewhere saw deep cuts and future budgets are to submit your own material. uncertain in Michigan. At the same time, expenses So please share your stories, photos, newspaper increased due to the massive switch to online clippings, video, and other artifacts about your teaching (e.g., training to ensure high quality) and experience at MSU Forestry. Submit online (for.msu. coronavirus safeguards (e.g., additional cleaning) edu/alumni) or through the mail. Your contributions and testing. Universities, including MSU, will will be lightly edited and posted for viewing on the undergo fundamental changes during the tight Foundations website. budgets of the next few years, including the merger My hope is that documenting our brilliant history or elimination of academic programs.

Yet I remain highly optimistic about MSU Forestry's future growth. In addition to outstanding faculty, staff, and students taking on issues of great societal importance, a major reason for my optimism is our robust foundation -- the focus of this issue of the MSU Forester. Our proud history propels a promising future and our alumni occupy a center of this magnificent history. I continue to be amazed by the incredible success - measured in numerous ways of our alumni. And I continue to be impressed by the generosity of our alumni and friends in giving back through service on the Forestry Alumni Association and Forestry Advisory Board and through direct financial support.

## **INTRODUCING: MSU FORESTRY FOUNDATIONS**

MSU Forestry is about community, and we always love to hear from our alumni! Whether it be memories of past instructors, friends, classmates, shindig, or an update of where your forestry education took you in life, we want to hear about it. This new feature on our website can help keep us connected. Please visit for.msu.edu/alumni today to submit your story!

# for.msu.edu/alumni

will strengthen our network, further develop our shared sense of identity, and illuminate the vigorous foundation on which we continue to build our future. I look forward to reading great stories! Thank you for your support and many contributions.

Mv best. Rich

Luliand IC I Come







#### **JERRY GILDEMEISTER - BS '55**

After serving two years in the 82nd Airborne and 3rd Army Special Services (1957-1959), I returned to the Wallowa-Whitman National Forest as Timber Management Supervisor on the Union Ranger District until 1972 when I resigned. However, my interest in forestry did not end there, but evolved into a photographic, graphic designer, and book publisher career which included extensive involvement in forest and watershed research, documentation, and restoration projects. Over the past 60 years, I compiled an extensive photo archive of my work as well as a collection of historic photography in and around Northeast Oregon.

Looking for a good home for my 50,000+ photo archive to be housed and the land resource-related portion to be used for current and future resource management and rehabilitation projects, I arranged with the Confederated Tribes of the Umatilla Indian Reservation in Pendleton, Oregon to secure the photo archive and research/documentary material to aid in current and future land management and rehabilitation projects. I retained all rights to the photo archive until my death so that I can continue my photographic and multi-media career at my home-based business in La Grande, Oregon.

#### STEVE PLEVEL | BS '60

Covid has altered our activities, limiting the places we go and the people we see. Our daughter has moved back to Tucson to pursue another Master's degree so both our children and our only grand-daughter live here now. We get to seem them very often which helps keep us sane. I'm still doing a little consulting and getting out in the woods to help a local community with stewardship. I do get to the local SAF meetings, on Zoom, which keeps me in touch. We also have become pretty good at using the internet to "see" people and partake in educational activities.

#### JAMES (JIM) FREDERICK | BS '65

I am a USAF Col. serving nearly 28 years. I did some forestry work at bases in NH. ND. and MI. I served as Chief of Environmental Quality at HQ Strategic Air Command (SAC) in the early 80's, and attended National SAF meetings in Portland, OR and Seattle, WA. I earned an MPA from U of OK in '85. I commanded the 410th Civil Engineering Squadron (CES) at KI Sawyer AFB, MI; 44th CES at Ellsworth AFB, SD; and the 93rd CES at March AFB, CA. I served as the Deputy Chief of Staff for Engineering and Services, HQ, 15AF at March AFB, CA, and as the Deputy Engineer for the ROK/US Combined Forces Command in Seoul, South Korea. After retiring from the AF. I served as the Director of Buildings & Grounds, and VP for Business Administration at Sauk Valley Community College, Dixon, IL. Upon my retirement, my wife Linda and I returned to MI and live near Hastings, MI.

#### **TERRY READ | BS '66. MS '67**

After 25 years with Forest Service and now 25 years as a private consultant in Iron River, MI, things are all good. I am still out in

the woods almost every day helping small land owners manage their lands and becoming friends with most clients. We do take the month of June off and travel out west in our small camper to avoid the swarms of various species of bugs in the UP. Stay away from the UP in June if you want to enjoy the woods.

#### JOHN HART | BS '74. MS '84

Enjoving retirement in WY & MS where I hunt & fish.

#### GREG KUDRAY | BS '76, MS '79

My youth at MSU transitioned into several years of working for the Michigan DNR as a Park Ranger and Forester in the Upper Peninsula. In my mid-thirties. I returned to school for a Ph.D. in Forestry, specializing in Wetland Ecology. I graduated from Michigan Technological University in 1999, including a few years there as a Research Scientist administrating a large ecosystem mapping and inventory program for the Hiawatha National Forest (NF) based on my dissertation research. Our hardy crew mapped 300,000 acres and created an extensive database of 4,000 plots containing detailed soil, vegetation. and water chemistry data.

I joined the Montana Natural Heritage Program in 2002 as the Senior Ecologist. Projects in Montana's prairie, forest and wetlands followed over the next few years, but agencies badly needed accurate maps of wetlands and riparian areas. With the EPA and other partners. I began the Montana Wetland/ Riparian Mapping Center to map wetlands and riparian areas to U.S. Fish and Wildlife Service standards. This effort completed the National Wetland Inventory in Montana.

Heading even further west, I moved to Hawaii in 2008 to lead the National Park Service Inventory and Monitoring Program for the eleven parks of the Pacific Island Network in Hawaii. Guam, and American Samoa. Our team of ecologists analyzed the health of ecological indicators of marine and terrestrial resources.

Retirement in 2014 gave me the time to publish two books between snorkeling and hiking trips. I wanted to honor the wonderful man who led me into my outdoor career, based on the 270 WWII letters he sent home to his mother. My field guide to ecosystem types of the Hiawatha NF saw release in 2019. Both are available on Amazon. I continue to live on the Big Island of Hawaii, but enjoy returning to Michigan whenever possible.

#### TOM FEDEWA | BS '78

In the summer of 2020, while the country was shut down, Tom made plans to bike across the US. He shipped his bike to Spokane, WA and drove his car to his family homestead in Michigan where his 2300-mile, 29-day big summer adventure would commence. Tom's journey took him through gorgeous places like a glacier lake in Idaho and Montana, ascended "going to the sun road" in glacier national park, prairie regions in North Dakota, and beautiful campsites on Lake Superior. Although

he did encounter some challenges on the road. Tom safely completed his journey and arrived to his family's homestead near the Mackinaw Bridge.

**KEVIN LAWRENCE | MS '78** I recently retired from the University of Minnesota - Duluth's After graduation from MSU I went to work with the U.S. Forest Natural Resources Research Institute, where I served as Research Service. The first 12 years of my career was spent as a field-Director for the Forest and Wildlife Research Group. My primary oriented Forester in West Virginia. New Hampshire, and the U.P. research focused on conducting spatial analyses using LiDAR. The next 15 years was as a Strategic Planner and Environmental aerial and satellite imagery to characterize Minnesota's native Coordinator in Kentucky. And the last 10 years was at the plant communities and wildlife habitat. Our research group National Headquarters in the shadow of the Washington addressed many contemporary forest issues such as age-class Monument, working on judicial and administrative reviews and imbalance, fragmentation, invasive species, and land-water drafting federal regulations. I consider that the full gamut in a interactions. I also contributed to an internationally-known 37 year career. And now my wife and I are happily retired in research team that developed genetically-advanced hybrid coastal Delaware with fond memories of my time at MSU and poplars for renewable energy. Outside of science, I am an avid all the stops between there and here. curler, geocacher, and gardener and have become marginally to reasonably decent at all of these.

#### DAVID BOZAAN | BS '81, MS '83

I graduated from MSU with a BS in Forestry (1981) and MS in Forest Products (1983) and loved every minute of my time After 12 years with the DNR I left state government for a job there. Though I wasn't able to land a job in Forestry, I've had with private industry. I have been with Weyerhaeuser for the a great career as Director of Environment, Health, Safety & past three years and was recently promoted to the role of Raw Sustainability for several companies, with the past seven years Materials Manager for the Grayling OSB Mill. Currently enjoying at Fortive Corporation, a Fortune 500 company based in life in Northern Michigan with my wife and two daughters. Seattle. My wife of 36 years, Maria, works as Regional Director JAMES GRAY | MS '08 of HR Americas with an Icelandic-based company, Marel, that James recently founded Natural Capital Forestry, LLC, an produces meat, poultry and fish processing equipment. In May East Lansing-based consulting forestry company covering 2020, Maria returned from an assignment in Copenhagen, much of the Southern LP. Just before Covid-19, James joined Denmark two years early from a three-year role due to Dr. Runsheng Yin at a conference in Beijing to share Michigan COVID-19. Until this year, both of us traveled extensively for forestry experiences with Chinese students, scholars & work in the U.S. and internationally. After living overseas and policymakers. Before hanging out his shingle, James worked a few other places in the U.S., we have settled in Iowa for over on two international initiatives at MSU: first on Dr. David Skole's 20 of those years. During our marriage, we have been fortunate USAID-funded REDD+ projects and later on a MasterCard enough to raise three wonderful daughters who are all grown Foundation-funded project in Africa. and out of the house, with careers of their own.

#### KIMBERLY SUE TOMBLINSON RAMM POTTER | BS '81, MS '83

I am a recent graduate of Michigan State's Department of I received my BS in Forestry in '81 and my MS/MBA in Forest Forestry. I was hired three weeks after graduation to a full time Management and Finance in '83. I have never had the opportunity permanent position with the U.S. Forest Service out on the to work in a forestry related profession. I have however, due Black Hills National Forest in South Dakota through the SAF to my MBA, had the opportunity to work for General Motors, recent graduate program. Electronic Data Systems, the State of Michigan as a Financial I had the privilege of working for the U.S. Forest Service Systems Consultant, the MSU Veterinary Diagnostic Laboratory previously in Colorado in 2019 and then in the U.P. in 2017 and and currently as the Business Operations Director for the 2018, seasonally. My best piece of advice would have to be don't Animal Health Diagnostic Laboratory at the Cornell College of be afraid to try something new and to work at a place outside Veterinary Medicine in Ithaca, New York. Not certain how I of your comfort zone. It may just provide a life-changing drifted from trees to animals but it has all worked out well! Both experience and also most importantly, the field of forestry is kids are doing well – Calum as an analyst for the Department changing more and more since the older generation is getting of Justice in Dallas and Meg as a comic book illustrator and out and younger individuals are moving in to fill the ranks. As a teacher in San Francisco. result, the field is slowly becoming more diverse.

Kellogg Biological Station and timber cruising are just a fond Whatever you end up doing after MSU Forestry, make sure memory now. I don't miss the Deet or the bugs or being you are doing it as your authentic self and you will have a solid teased about the fact that diameter at breast height on me foundation moving forward in your career. was actually level with my nose. I do spend time every week running on forested trails here in the beautiful Finger Lakes,



and I plant trees everywhere I can. Hello to the rest of the class of '81 and the first MBA graduating class!

#### **GEORGE HOST | PHD '87**

#### JIM MALLOY | BS '05

#### LOUREN ESCAMILLA | BS '19

## **ARTHUR T. WILCOX ENDOWED FUND IN COMMUNITY** AND URBAN FORESTRY



Inspired by his professor, John R. Daily is creating the Arthur T. Wilcox Endowed Fund in Community and Urban Forestry in memory of Arthur T. Wilcox. The fund will support student experiential learning. Professor Wilcox provided not only mentorship and education, but also a meaningful friendship to John over the years.

John knew very early on he wanted to study forestry, but when he began forestry classes at MSU in 1947, he did not take to them right away. It wasn't until he discovered the Park Management and Municipal Forestry major and was introduced to professor Arthur Wilcox that things began to take shape.

John served in the Korean War, then returned to MSU to

attend graduate school. Though the Park Management major had been moved from the Department of Forestry to the Land and Water Conservation Department, John was happy to see it remained under Art Wilcox's direction.

In 1964, John was contacted by Dr. Wilcox with a job opportunity. He relayed that he would be leaving his role as the Director of the Akron Metro Park District in Ohio and suggested John apply to be his successor. John was selected to become the new director and credits his appointment to Dr. Wilcox's strong recommendation.

When John's son began his studies at Colorado State University, John was delighted to learn he would be studying under Dr. Wilcox, his professor, mentor and friend. John wishes to create this endowed scholarship in memory of Dr. Wilcox to memorialize his teaching career and the impact he made on John and later, his son.

## **DECLAN AND ZACHARY GIBBONS MEMORIAL FUND**

Chris and Beth Gibbons established the Declan and feels deserving. Extracurricular activities had a Zachary Gibbons Memorial Fund to honor the memory of their two sons. The endowment will enhance and support Forestry student experiences not otherwise the opportunities that Chris had, but that their two sons supported by traditional funding structures. This may include trips to conferences, leadership opportunities, field equipment and studies, retreats, Forestry Club, Conclave, and other opportunities that the chairperson

significant impact on Chris during his time at MSU. He and Beth want as many students as possible to have will not. Chris and Beth have opened the endowment to public contributions, and those can be provided through the online giving portal at givingto.msu.edu/gift.

Dear Fellow Alums and Donors.

of today's world. Can I flex, roll with the punches, and remain as confident as my white pine trees? I like to At least for me, it is that time of year again, hunkering think my foundations are as widespread and firm as down in an old hunting blind waiting with excitement the roots of that white pine. I like to think that my and anticipation for what might come my way. Within beautiful family, my education, and loving friends have the confines of the hunting blind, I cannot help but helped me grow solid footings to manage through the think about the struggles and uncertainties that exist tough times. outside of my little 4-foot by 6-foot hunting blind. So Despite all the chaos that seems to surround us and pandemic, closed schools and restaurants, and a seep into our comfortable spaces. I hope that you are surrounded by those who can lift you up and stabilize presidential race filled with conflict and turmoil. So your personal foundations. For me, my surroundings of late have been my wife, kids, and parents. Outside

much is happening outside my little space; a global much doubt and despair seem to infect our worlds every day. the home, my surroundings have been my close friends As you might recall, the opening day of firearm hunting and many fine folks from MSU Forestry. For the most season here in Michigan this year was incredibly part, I work alone. The Zoom meetings and phone windy and rainy, not an ideal day for sure. However, calls with my Forestry family have been uplifting and with a roof over my head and a heavy wool blanket inspirational. Seeing familiar faces and talking about to keep me warm, I watched the raindrops splatter ways to improve the future of the current students my window and watched the trees sway in the gusty and connecting alumni give me hope for better days. winds and simply sat guietly and appreciated being warm and dry. Several 8-inch to 14-inch white pine With all my heart I hope all my Forestry friends are doing well. If you ever feel the need to connect with trees surround my hunting blind. I watched all day as those trees swayed back and forth and back and anyone from your class, directly to me, or with anyone forth. Despite the nearly 45 mile an hour winds, and from the Forestry Department. I hope you will reach sideways rains, these trees stood firm. out. It could just be an email to stay in touch, a Zoom call or maybe a phone call; it could be one little I travelled home just yesterday, no deer for my thing to help pick you up during these uncertain freezer, but many lessons learned, and several pages times. I hope you stay healthy and well rooted.

read from a good book. I continue to reflect on my time out in the woods. Those White Pine trees I mentioned earlier are the focus of my reflection. How, despite every attempt by the gusty winds and rain, the trees seemed to simply enjoy flexing their fibers and rocking with the winds. Their roots spread wide, embracing the challenge to stay upright despite all that opposes. I wonder if I am up to the challenges





- Your friend.
- Jason Darling
- BS 2008
- President, MSU Forestry Alumni Association
- **Owner Darling Forestry, LLC**
- Jason@DarlingForestry.com



## A LOOK BACK AT A CAREER IN FORESTRY

During the summers of 1959 and 1960, Chuck Finan ('62) worked on the Boise National Forest as part of a forest technician position program which the Forest Service supported in the early 1960s. During the first summer, he was doing slash disposal (cutting slash with double bitted axes) as a member of a 20-person fire crew. The second summer, he marked trees for timber sales, ran road center lines, and cruised timber, as well as being part of a fire crew at every opportunity. Those two summers cemented his desire to be a graduate forester. So in the fall of 1963, he applied for full-time work after graduation with the Department of Interior or Department of Agriculture. He had already decided he was going to accept the first job offer he got.

Shortly before graduation, Chuck happily accepted a GS-5 entry-level position on the Yakima Reservation in the state of Washington that paid \$4,500 per year. At the time, he didn't know where the Yakima Reservation was and what they did there, but he was excited to move west and start work.

On the Yakima, he worked in the summer heat and the deep winter snows. He worked in virgin timber that was 500 years old, sometimes marking timber on snowshoes in three feet of snow, when he could get into the woods. While in the woods, he often saw wildlife that was usually hidden from the general public.

Chuck was taught how to scale logs by the check scaler for the Bureau of Indian Affairs (BIA). They scaled logs at the landings in the woods, in the log decks, on logging trucks and on railroad cars. The most dangerous was at the "hot" landings where the logs were skidded in by D-7 bulldozer tractors with wheeled arches that were used to lift one end of the big logs off the ground.

In the fall of 1962, Chuck was assigned to work on the Coeur d'Alene Reservation when he and another forester were detailed to go to St. Maries, Idaho, to assist in the establishment of a Continuous Forest Inventory (CFI) on the Coeur d'Alene tribal forest lands. They spent 14 days working in the northeast corner of the reservation setting up guarter-acre fixed area plots in the Eagle Butte area.

They learned that prior to 1958 the Tribe only owned 320 acres of land within the reservation. It was only through an act of congress that the Bureau of Land

Management lands within the Reservation boundary were given back to the Coeur d'Alene Tribe.

In the spring of 1963, back on the Yakima Reservation, he and four other men were assigned the job of



marking timber in the proposed McCrede Creek Timber Sale near the west of boundary the Yakima Reservation. One day, while marking timber, two bear cubs ran past Chuck. about 10 feet away. He knew that their mother was nearby so he did not make any attempt to bother the cubs.

In May of 1964, Chuck headed for work at the Northern Idaho Agency in

Lapwai, Idaho as a GS-7 Forester. He worked with the forest manager and two other foresters as well as a Nez Perce tribal member who was a very astute forest technician. They marked and cruised timber, set up timber sales and checked the timber land for possible timber trespass.

In the summer of 1965, Chuck was sent to the Coeur d'Alene Reservation to locate the property lines around a piece of tribal land on the flanks of Moses Mountain. The purpose was to eventually have a timber sale on the property.

Eventually, Chuck was granted a GS-7 forester position to handle the Coeur d'Alene and Kootenai Reservations. His new position changed his working relationship with the BIA staff. Now, instead of being a part of a forestry team, he was the sole employee working on a reservation with 36,000 acres of forested lands scattered over and a secretary. parts of Kootenai and Benewah counties, about Chuck retired from the BIA in 1992 and spent time traveling with his family. Bored with retirement, he accepted positions with the State of Idaho and later with Kootenai County, where Coeur d'Alene is located. He spent time as a Consultant Forester before accepting a contract with the Kootenai Tribe of Idaho managing all the trust lands owned by the Tribe and its members. He then spent 16 years managing their forest lands and doing realty work involving farm leasing, land purchases and preparing environmental documents. Finally, at the age of 76, he decided to retire completely and spend time with his wife. He now concentrates his time

30 miles south of Coeur d'Alene. There was no radio system, so when he was in the woods he was generally by himself, except for his dog. Reflecting back on his work on the Coeur d'Alene Reservation, Chuck recalls the only times he was really in danger was when he was alone blazing trees on the tribal lands or stumbling through the large brush patches on Grassy Mountain. If he had gotten hurt nobody would have known where he was. Chuck was promoted to a GS-9 and then a GS-11 position with increases in responsibility. Finally, he was able to acquire a forest technician, followed by additional staff members. When he retired there doing genealogy searches and preparing books for were two other foresters, two or three technicians, family members.

### WELCOME RAJU POKHAREL, ASSISTANT PROFESSOR OF FOREST **RESOURCE ECONOMICS**

**R**aju Pokharel is the new Assistant Professor of Forest Resource Economics in the Department of Forestry. He earned his Ph.D. in forest resources from Mississippi State University (2016), MS and BS in Environmental Sciences from Tribhuvan University in Nepal, and an MBA from the University of Sunderland in the UK. Pokharel worked at the Policy Analysis Group at the University of Idaho before joining MSU, conducting research in forest product supply chain and market models, carbon models, wildfires, and bioenergy markets.

Pokharel joined MSU in the fall of 2020. His expertise lies in applied economic and econometric analysis of forest resources, forest sector response to policy changes, forest product market models, wildfire risk and mortality models, carbon accounts, and supply chain analysis. His research area and interests include multiple-use natural resource management, biomass and bioenergy, forest product market modeling, carbon accounting, and climate change mitigation. Welcome to the department, Raju!





FORESTRY ALUM ELECTED 2021-2022 MSAF CHAIR

n October of this year, the Michigan Society of American Foresters (MSAF) welcomed its 2021-2022 Chair. MSU Forestry alum Ben Schram.

Ben received his BS in Forestry in 2013 and his MS in Forestry in 2019. Reflecting back on his time as an undergraduate, he appreciated how tight knit the students were, and fondly recalls walking around campus with fellow classmates. He enjoyed the lab components of classes and the extensive field work.

As an undergraduate student, Ben was introduced to the Michigan Department of Agriculture and Rural Development (MDARD) by one of his professors, now retired Karen Potter Witter, in 2013. "It was an interesting start to the whole thing," he said.

MDARD was looking for someone with an agriculture background for a student assistant position. As luck would have it, MDARD needed a lot more than a student assistant, and Ben quickly realized that what they needed was a forester. Beyond the basic duties of a student, he was soon helping with forest systems management and budgets.

"Forestry sets you up for a whole suite of opportunities in the natural resource field," he said. Having never have been exposed to MDARD otherwise, it was not the career trajectory Ben had anticipated.

Ben remained with MDARD after graduation and has been working with them since. His current role is running the Forestry Assistance Program. The program's essential function is to administer grants to local conservation districts and local county governments who then use the funds to hire a professional forester as a no cost resource to private

land owners. The foresters conduct free site visits and walk the property with the owner, assessing their short and long term goals and providing referrals. "My job is to make sure they are pointed in the right direction," said Ben.

Ben hopes in his role as MSAF chair he can develop ways to boost membership. Current membership is not growing at the rate he'd like to see, and he hopes to appeal to foresters at an earlier stage in their career, encouraging them to become involved in leadership roles. By establishing measurable goals and outcomes, Ben would also like to boost student membership, noting there seems to be a missing link between students and members more established in their careers.

As far as Ben's long-term career goals, he would like to be in a position where he can affect the greatest amount of people and forestland. Specifically, he has an affinity for young forest conservation. "There are parts of the country where forests are aging and are not being replaced by younger more vigorous forests, which is a detriment to a variety of species," he said.

He would also like to remain in public service in some capacity. "There is something about public service that I really connect with. Trying your best to provide unbiased advice and direction to folks that are just looking for help, without implications of financial benefit, I appreciate," he said.

As far as advice to anyone considering forestry as a career path, Ben offers, "forestry is not what you think it is...You can really find something about forests that you care about, and skills within managing forests that you are really good at."





## **STUDENTS IN MINORS**



FORESTRY







NUMBER OF STUDENTS COMPLETING THE FOREST CARBON **GRADUATE CERTIFICATE** 



## ACCOMPLISHMENTS



FIRST MASS TIMBER **BUILDING IN** MICHIGAN

**DIVERSITY: FIRST 3+2 AGREEMENT BETWEEN MSU** AND MEDGAR **EVERS COLLEGE** 





ACCESS FOR ALL: PARTNERSHIP BETWEEN MSU, COMMUNITY COLLEGES, INDUSTRY

FIRST ONLINE GRADUATE **CERTIFICATE IN FOREST CARBON & CLIMATE** 





**USDA FUNDED GRANT** LINKING MSU FORESTRY CLUB, INDUSTRY AND FFA THROUGH MAPLE SYRUP PRODUCTION

## **FUNDING**

RESEARCH FUNDING



ANNUAL GIFTS FROM **ALUMNI & SPONSORS** \*AS OF NOV 30, 2020

\$2,500,000

## \$149,695\*

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- 4 \$1,000-2,499 2 \$2,500-4,999 6 \$10.000+
- TOTAL: 126 GIFTS FROM 73 DONORS



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