Dr. Rudolf Siebert:
From unwilling German soldier
to catalyst for civility

Also inside
Think Big initiative moves to action
Windows to the Future

Student housing is getting a facelift on campus. Construction crews are making great progress on the Arcadia Flats project, which will welcome its first residents in fall 2020. This is the first building project underway in the transformation of the University’s Hilltop Village neighborhood.

Learn more at wmich.edu/capitalprojects/hilltopvillage.
12. WMU—A Place to Become
The University’s Think Big initiative has led to a reimagined brand with big promise for students.

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One professor is on a quest to improve safety for those of us who cross the street.

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As “global leaders,” a student group is using its skills to help refugees.

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26. From Heartbreak to Hope
An alumna who escaped civil war as a youth says his college education also offered a “new dawn … of life.”

8. Finding Common Ground
Over Dr. Rudolf Siebert’s long teaching tenure, the recently retired 92-year-old religion professor’s work has focused on pursuing civility across difference—a passion that began in his youth as an unwilling German soldier.

Hayley Midea, a dance major, won the prestigious Maggie Allesee Choreography Award. Her original piece, “Dear Larry,” was inspired by her cousin, a survivor of sports doctor Larry Nassar’s abuse. Midea set her cousin’s court testimony to music and choreographed a powerful performance to take a stand against sexual assault.

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W Magazine is owned by Western Michigan University, 1903 W. Michigan Ave., Kalamazoo, MI 49008-5433. Views expressed in the magazine are not necessarily those of the University. W Magazine is an equal opportunity/affirmative action institution and a member of the Association of Public and Land-Grant Universities as well as the Council for Advancement and Support of Education.
DEAR FRIENDS,

Increasingly, our focus at WMU is on helping our students grasp their purpose and passion in life on a parallel track with helping them build skills for the world of work.

To be sure, our graduates find that the skills they develop at WMU quickly lead to jobs in their chosen fields, our 91% post-graduation success rate attests to this fact. But a Bronco’s potential far exceeds a single job after graduation. Broncos are preparing for a lifetime of meaning and of great impact, both on WMU and on the world. Increasingly, our focus at WMU is to develop their abilities, unleash their creativity, and get an education that empowers them to make a difference in any situation they find themselves in.

“Giving is just the tool,” said Kristen DeVries, vice president for University Advancement. “It’s the impact that we care about. Giving magnifies our ability to transform the lives of our students so that they can transform the communities where they live, all around the globe. What philanthropy is doing at WMU is beyond campus impact. Gifts made on WMU Giving Day will positively impact students for decades to come.”

The one-day giving campaign on Oct. 9 surpassed last year’s efforts by more than 391% and is helping the University refocus its fundraising strategy. "It is so exciting," says Dr. Carla Koretsky, dean of the College of Arts and Sciences. "I think it is something that can really create such significant, systemic, institutional change at Western Michigan University and other institutions like it.”

Koretsky and other WMU faculty will be working with lead institution Iowa State University, in collaboration with three other research institutions, was awarded a three-year, $996,000 ADVANCE grant from the National Science Foundation to develop strategies to increase the number of female STEM faculty across the country.

"Giving is just the tool," said Kristen DeVries, vice president for University Advancement. "It's the impact that we care about. Giving magnifies our ability to transform the lives of our students so they can transform the communities where they live, all around the globe. What philanthropy is doing at WMU is beyond campus impact. Gifts made on WMU Giving Day will positively impact students for decades to come." The one-day giving campaign on Oct. 9 surpassed last year's efforts by more than 391% and is helping the University refocus its fundraising strategy.

"This campaign is about... the impact we can have regionally, statewide, nationwide and globally, whether it's working to solve the opioid crisis or fostering job creation in Kalamazoo," DeVries said.

In all, WMU Giving Day had 2,190 donors who contributed to more than 380 of the 2,000 funds available to give to at the University.

Learn more about WMU's third Giving Day results at wmualumni.org/givingday.

WMU is positioned to prepare students to face the challenges of a world that is changing at a breathtaking pace. That's the goal of our Think Big Initiative, a bold plan enabling us to become even better at helping bright, inquisitive students use their innate curiosity to expand their horizons and create their futures. Read more about this on page 12. Across this campus, we are proving that WMU is a place for students to become. We don't expect freshmen to know their life's passion. But we do aim for our graduates to walk across the stage knowing their purpose and how the degree placed in their hands will make it possible. With a solid disciplinary backing, we give students the space to imagine their futures and the guidance to develop critical thinking skills. We bring the experience and wisdom, and they bring the drive to develop their abilities, unlash their creativity, and get an education that empowers them to make a difference in the world.

We hope you’re thinking big, too, and are as excited about what’s to come as we are.

Edward Montgomery, Ph.D.
President

Giving Day 2019 garnered more than $1.5M

Generous donors from as far as campus Australia and from 46 states came together on the University’s third Giving Day to raise more than $1.5 million. The Universitywide of arts led by the WMU Alumni Association, which was recently reinstated by the school’s Office of University Advancement.

Team secures $1.35M federal grant to battle the opioid epidemic

A major funding boost will give students hands-on experience in combating the opioid epidemic that is ravaging communities across Michigan.

The $1.35 million grant from the Health Resources and Services Administration supports the Michigan Youth Prevention and Recovery from Opioid Use Disorders—MY-PROUD—program at WMU.

“This grant presents WMU with an opportunity to make far-reaching impacts through health care workforce expansion in the state,” Dr. Ron Coler, dean of the College of Health and Human Services, who calls this a critical time to address the opioid epidemic in Michigan.

“Our students will participate in hands-on educational experiences that will guide them throughout their professional lives, while also meeting an immediate, crucial need for families in our region.”

Dr. Ann Chapleau, associate professor of occupational therapy, Dr. Jennifer Harrison, associate professor of social work, and Dr. Bridget Weller, assistant professor of social work, created MY-PROUD to enhance interdisciplinary education for social work and occupational therapy students and to expand the number of professionals available to serve rural and medically underserved communities.

U.S. Rep. Fred Upton advocated for the funding, emphasizing that opioid and substance abuse touches every community.

“We have all seen the horrendous impact caused by the opioid epidemic,” says Upton. “We can all be encouraged that Western Michigan University is showing commitment to address this epidemic and that they will be given more resources to do so.”

NSF initiative aims to boost women in STEM fields

WMU is leading the charge in diversifying science, technology, engineering and math fields.

The University, in collaboration with three other research institutions, was awarded a three-year, $996,000 ADVANCE grant from the National Science Foundation to develop strategies to increase the number of female STEM faculty across the country.

"Giving is just the tool," said Kristen DeVries, vice president for University Advancement. "It's the impact that we care about. Giving magnifies our ability to transform the lives of our students so they can transform the communities where they live, all around the globe. What philanthropy is doing at WMU is beyond campus impact. Gifts made on WMU Giving Day will positively impact students for decades to come." The one-day giving campaign on Oct. 9 surpassed last year's efforts by more than 391% and is helping the University refocus its fundraising strategy.

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President
Geography professor recognized for watershed hydrology work

Helping protect water resources and predict potential contamination issues is important work, and it’s earned a geography professor recognition among the nation’s leading scientists.

The American Association for the Advancement of Sciences has named Dr. Chansheng He a 2019 AAAS Fellow, along his distinguished contributions to the field of watershed hydrology, particularly using models and spatial technology to study the dynamics of water and nonpoint source pollution.

The hydrological models He has developed with his collaborators have been successfully applied to over 40 watersheds in the Great Lakes basin, as well as watersheds in China and other countries. “This is a wonderful and well-deserved recognition of Chansheng’s outstanding scholarship,” says Dr. Carla Koretsky, dean of the College of Arts and Sciences.

More than 400 members of the AAAS have earned the Lifetime distinction of AAAS Fellow, in honor of their invaluable contributions to science and technology. The newly elected fellows represent contributions to the field ranging from neuroscience and psychology to social, economic and political sciences. Beginning in 1874, thousands of scientists have been elected, including Maria Mitchell, Margaret Mead and Thomas Edison.

Bronco footballer scores accolades for impact off the field

Bronco footballer Jon Wassink has been honored with the Wuerffel Trophy, college football’s premier community service award. Named for Heisman Trophy-winning quarterback Danny Wuerffel, it’s given to one college football player every year who best combines exemplary community service with athletic and academic achievement.

“He has done serving others off the field, along with his work in the classroom and on the playing field, represents what the Wuerffel Trophy is all about,” Wuerffel says. “It’s always something I’ve tried to take very seriously,” says Wassink, who earned a bachelor’s degree in accountancy in the spring and is currently pursuing a master’s degree in the field. “It’s always something I’ve tried to take very seriously,” says Wassink, who earned a bachelor’s degree in accountancy in the spring and is currently pursuing a master’s degree in the field. “It’s always something I’ve tried to take very seriously,” says Wassink, who earned a bachelor’s degree in accountancy in the spring and is currently pursuing a master’s degree in the field. “I’ve always tried to work hard in school and give back to the community. That’s just the way that I was raised and what I believe in.”

Wassink volunteers with his teammates at organizations like Ministry with Community and mentors youth through the Bronco Buddies program at Tree of Life School. He also completed a spring break mission trip to the Dominican Republic in 2016, helping build a basketball court and repair fences in a small village.

He credits the coaching staff with encouraging him and his teammates to use their influence for good. “They really push us to give back and also take academics very seriously.”

Along with the Wuerffel Trophy, Wassink was also a finalist for the Willam V. Campbell Trophy, an award given for impact off the field, represents what the Wuerffel Trophy is all about,” Wuerffel says. “I’ve always tried to work hard in school and give back to the community. That’s just the way that I was raised and what I believe in.”

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Along with the Wuerffel Trophy, Wassink was also a finalist for the Willam V. Campbell Trophy—considered the academic Heisman—and the Senior CLASS Award, which recognizes athletes in their final year of eligibility who demonstrate excellence in four areas: community, classroom, character and competition.

“He maximizes everything he does. He’s a joy to have on the team,” says head football coach Tim Lester. “He’s making a difference with teachers and in the community and is a joy to have around.”

He’s not the only Bronco earning big praise this year. Senior running back LeVante Bellamy was voted 2019 Mid-American Conference Vern Smith Leadership award winner as well as the league’s most valuable player and offensive player of the year.
Finding Common Ground

In our politically polarized reality, civil conversations may seem like a utopian fantasy. Dr. Rudolf Siebert, professor emeritus of comparative religion, is looking for the light at the end of the tunnel.

“Our political discourse has really declined in the world. What we want to do is see it come to a level where people can quietly and rationally talk about these things.”

A pioneer in the critical theory of religion, Siebert—who retired in August after 54 years at the University—has spent decades working to bridge the ideological divide.

“Tension. We have all of these ideological divides. So they go deeper and deeper.”

“His life’s work has been trying to bring people together and talk through their problems, and to come to some sort of common understanding and agreement so they can proceed forward in a peaceful manner that makes for a better world for everybody,” says Dr. Stephen Covell, chair of the Department of Comparative Religion.

LIVING HISTORY

Siebert’s unique perspective was forged as a child. Growing up in Frankfurt, Germany, he was just 6 years old when Hitler came to power.

“The antagonism between the religious and the secular was there from the beginning. On one side there was the religious people, and on the other side there was the fascist state,” Siebert says.

“They were in continual conflict with each other. So the critical theory grew out of this fundamental experience.”

“His biography is inseparable from his teaching or from his philosophy,” says Dustin Byrd, an alumnus who considers Siebert a mentor. “He learned at a very early age what power was, what corruption was, what racism was.”

An encounter with an elderly woman on the street still haunts him. “Our political discourse has really declined in the world. What we want to do is see it come to a level where people can quietly and rationally talk about these things.”

“He was carrying two suitcases and kept stopping. I thought, as a good Catholic boy, I had to help her,” recalls Siebert, who loaded the suitcases onto his bike and walked alongside her, noticing the yellow star on her coat. “She said police had told her she would be brought to a nice village, free from the hustle of the city, and she would have a nice place to live out her life. We did not know that they were going to death camps.”

An SS man at the school scolded Siebert for helping the woman, whom he was forbidden to talk to because she was a woman who looked like his grandmother. Siebert knew what was happening wasn’t right.

“(Upstairs) at the school they read Plato in Greek and read the Torah in Hebrew, and teaching was highly humanistic.”

In 1943, Siebert was drafted into the German army as a lieutenant to become a fighter pilot. In 1944, he was transferred to defend Frankfurt from American bombers. Siebert trained and sent to American officers, Siebert was identified as anti-fascist. He was marched and sent back to Germany in an effort to prevent him from being there at the war.

“Illuminating a path to civility

Dr. Rudolf Siebert sits in his study, which is lined with hundreds of books that he’s either collected or written over the past several decades.

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A TURNING POINT

Eventually taken as a prisoner of war on Easter Sunday 1945, the theme of religion is indelibly woven into the fabric of Siebert's life story. While being transferred between prison camps, a gesture of kindness forever changed him.

“We were stowed in an animal car through Alsace-Lorraine, and I became unconscious because I hadn’t eaten or drank anything in days and was hit by a stone thrown from outside,” remembers Siebert. “A Protestant minister gave me his last water, and that woke me up again. I became an ecumenical person for the rest of my life.”

Siebert traveled with other prisoners of war to Africa and was eventually brought to Camp Allen in Norfolk, Virginia. Along with tens of thousands of others, he was tried to determine his role in the war.

“The Frankfurt School, which was an institute for social research at Columbia University, argued there were Germans who had not been Nazis, and maybe one could get help and train them in order to transform the fascist state into a liberal state,” Siebert says. “As members of the Catholic youth movement, we had helped Jewish people by hiding them in the basement and (secretly) spread the letter of a bishop who was protesting concentration camps and saturation bombing.”

Siebert was among about 20,000 captured troops deemed unsympathetic to the Nazi cause who were trained and sent back to Germany to spread democratic ideals.

“I taught in the German school system, taught for working class people in the trade schools, taught in university,” says Siebert, who also continued his own education, obtaining master’s and doctoral degrees while also moving forward the critical theory of religion.

“He’s well known around the world for what he’s done,” says Byrd. “He took what [the Frankfurt School] began, their critical analysis of religion, and developed it well beyond what they had done. He opened up the doors to understanding religion from a critical, philosophical perspective.”

A NEW MISSION

In the early 1960s, a social theorist involved with the Frankfurt School—which had moved back to Germany after the war—made a grim observation.

“Maybe this whole hellish thing that we had in Europe, this fascism, could happen in the United States,” Siebert says. “I had worked in Germany as much as possible, so I decided with my wife and family that we would come back here because we wanted to fight it.”

So, the family moved to Baltimore, Maryland, where Siebert taught with Jesuits. Through his work there, he was connected with a Jesuit at WMU interested in starting a religion department.

Siebert came to WMU in 1965. During his tenure, he helped found WMU’s chapter of the American Association of University Professors, directed the Center for Humantistic Future Studies, founded two international conferences and wrote dozens of books and articles. He also taught thousands of students.

“He really teaches his students how to think critically about the world,” says Byrd. “It begins with thinking critically about religion, but then it expands into politics, economics, philosophy, law and all those other things.”

Siebert’s investment in his students extended far beyond the classroom—inviting students to international conferences to help them network, co-publishing books and editing volumes with them.

“He did a lot,” says Covell. “For him, it’s not about him. It’s about something much bigger.”

Siebert has also hosted a weekly lunch for decades, inviting students, friends and family to come for fellowship and discussion. He even built an addition onto his house for students to live in while they studied with him.

“Knowing you’ve got a faculty member that’s going the extra mile and is really supportive and wants to see you succeed and taking those extra efforts is something students really thrive on,” Covell says.

THE FUTURE

Some argue the work Siebert’s done is more important now than ever.

“Part of what critical theory is trying to do is to bring two sides of these antagonisms together in discourse so that they can come to understand each other’s position,” says Byrd. “By understanding each other’s position, they can lay a foundation not for unity of opinion, but for a friendly living together.”

In order to continue his work, and to ensure WMU remains a driving force in advancing the field, the Department of Comparative Religion is looking into the possibility of creating an endowed position in Siebert’s name.

“It’s such an important person in the field, and he’s influenced so many disciplines,” Byrd says. “It’s imperative that Western finds a way to continue his legacy.”

Finding Common Ground
THINK BIG INITIATIVE SHIFTS FROM THOUGHT TO ACTION

Western Michigan University is not a place to go, it’s a place to become. That’s the mantra emerging from the Think Big initiative, which is reimagining the University’s brand and its promise to students.

“The future of higher education is changing. The mindset and mind-set of students are changing. Western is facing a stark trilogy of challenges: changing demographics, the rising cost of tuition, and strategic communications,” says Provost Jennifer Bott, highlighting WMU’s role in preparing them, “to prepare them, says Provost Bott.

They are facing a career future that’s changed faster than ever before. According to a study by the Brookings Institution, 25% of jobs in the United States are threatened by automation, and 85% of the jobs that will be available in 2030 don’t even exist yet.

“A lifetime of change is coming for our students, and we need to be ready,” says Provost Jennifer Bott, highlighting the benefits of a liberal arts education in making students better critical thinkers and problem solvers and more effective communicators. “We have the ability to prepare our students to constantly adapt.”

THE METHOD

The five-phase Think Big process has been far-reaching and intensive, enlisting the expertise and experience of students, faculty, staff, alumni, community members and other WMU stakeholders. More than 6,000 people have participated in various town hall sessions, design groups and surveys since November 2018.

“This is not our work. This is your work,” says Proudfoot. “Who is leading the initiative alongside Dr. Jennifer Bott, provost and vice president for academic affairs, and Dr. Diane Anderson, vice president for student affairs. “We are just the facilitators.”

Throughout the process, participants have distilled more than 100 ideas to create a shared vision that encompasses four core values: a WMU student journey will focus on purpose, career and well-being, all rooted in a foundation of flexibility. The University plans to differentiate itself by making student mental, physical and academic well-being its top priorities. It also aims to increase career preparedness by ensuring that students get an opportunity every year to have an experience they can add to their resume.

Now that they have direction and the “Big idea” is taking shape, University leaders are beginning to create plans to put big aspirations into action.

“This part, about what we can do if we realize this promise, is incredible,” says President Edward Montgomery. “It can offer us the kind of hope and vision for where we want to go as a University that keeps the things that make Western special and builds on them and delivers them across the educational experience.

“We will become that rare university that is a high-quality research institution that cares about its students and its teaching, about their experience and their growth, and prepares them for the rest of their lives.”

TAKING ACTION

There are some plans that are already in alignment with Think Big.

In fall 2020, the Counseling Services at Sincerus Health Center will introduce a stepped-care model to better address increasing student mental health needs.

“The good news is the stigma of going to the counselor is no longer real; students are fully utilizing our counseling center,” says Anderson. “We just need to make sure that we get students the resources they need.”

Counseling Services will add four intake counselors to connect students with the most effective and least resource-intensive intervention available for their specific needs.

Another concept expected to launch in fall 2020 is One WMU. It will consolidate centralized career counseling and advising to provide resources to students who have not declared a major or who are transitioning between majors.

“I changed my major in college my senior year,” says Herhold. “I wasn’t student teaching until my senior year, so I wasn’t really in the classroom figuring out if I liked it. I also had an outside job at a museum. Those two components helped me realize I didn’t want to be in classroom education. It would have saved a lot of headaches if I would have had those in-classroom or field experiences early on.”

One WMU could also involve the creation of “meta-majors” so that students can explore a broader field of study without being locked into a specific major early on.

“One of the things that is very important to this effort is the acknowledgment that exploratory is not a sign of lack of preparation,” says Bott. “Our students are uncertain (about their major) and their parents are increasingly okay with that. We need to celebrate that so students can find their passion without having to extend their time here.”

WHAT’S NEXT

Now in the fifth and final phase of the Think Big initiative comes the work of developing the creative platform to launch the brand. In this phase, the Think Big team will put the finishing touches on the Big Idea by responding to feedback from town hall and expert reviews, and begin implementation and promotion. Phase 5 and the Think Big initiative will conclude with the brand launch at the start of the next school year.

WMU—A Place to Become

“Western has prepared me to follow my dreams by giving me a well-rounded training in the performing arts theatre, as well as making sure I am prepared for the business side of performing.”

Kobe Brown
Theatre major

“WMU—A Place to Become”

WE BELIEVE COLLEGE IS A PLACE TO GO;
WESTERN IS A PLACE TO BECOME.
WMU professor’s research paves the way to improving pedestrian safety nationwide

RESEARCH AND INNOVATION

Professor Dr. Ron Van Houten talks about his pedestrian traffic safety research.

“It not only increases yielding, it reduces crash statistics.”

“A lot of the reason the research has had such an impact is the difference in our methodology from what people typically do,” says Hochmuth. “It’s much more detailed and targeted. We put those signs in the road and you watch behavior change right away. It’s crazy. And that’s not something that you see in a lot of research; it usually takes a lot of time.”

The research also seems to have lasting results. Four years after a study in Florida, yielding continued to increase even through no more signs were added near crosswalks around the city.

“In a sense, what’s changed is culture,” says Hochmuth. “When you make a certain thing the most common behavior, even people who never experienced the treatment or intervention are going to learn from what’s being modeled.”

Saving Lives

His research, which has yielded remarkable results, includes a first-of-its-kind study years ago in Orange City, Florida, where a troubling number of children had been hit by cars going to and from school.

One major contributing factor, says Van Houten, was a lack of sidewalks. But he also noticed that hardly any drivers were actually following the posted speed limits. So, he suggested enacting police to strictly enforce the law when children were walking to and from school, along with an education campaign that highlighted the current crash statistics.

Some worried about pushback and public outcry, but Van Houten drove home the motivating factor of the enforcement: child safety. Turns out, he was right.

Not one more kid was hit going to and from school in the next three years. That was the end of the speeding. “That’s what it takes to make a change. You’ve got to get people to believe first, because if they don’t, they’re going to fight it,” Van Houten says.

Word quickly spread, putting Van Houten and his students in high demand. He’s since trained police on pedestrian operation enforcement across the country, from New Mexico to New York.

Three ‘E’ Formula

Education, engineering and enforcement make up the recipe for success Van Houten has implemented time and time again. In fact, his gateway treatments increasing the yielding distance for drivers around crosswalks have driven such impressive results that the Federal Highway Administration is considering modifying standards in the Manual for Uniform Traffic Control Devices to reflect his findings.

That change could happen once Van Houten wraps up a yearlong study with the Florida Department of Transportation, analyzing gateways at 30 different sites across the state.

“We’re doing this study to prove it’s not just a regional effect,” Van Houten says. Jon Hochmuth, a doctoral student, has been helping Van Houten with the research.

“A lot of the research has been about demonstrating the efficacy of a technology, but in this case, it’s about the process,” Hochmuth says. “It’s not why the chicken crossed the road, it’s not why they did this or that. It’s about making it happen.”

Other Research

Van Houten and his student-researchers have also worked extensively with rectangular rapid flashing beacon—RRFB—technology, which involves placing a flashing light at crosswalks. It’s a treatment that has become popular across the country.

“They reduce crashes by half,” says Van Houten. “One of my graduate students, Jim Shurbutt, who led that study under my direction was hired by the Federal Highway Administration.”

Hochmuth also helped Van Houten with a project in Grand Rapids, Michigan, involving the enforcement of a five-foot passing law for bicycles.

“Ron is doing work that produces real change in communities which, if I could only do one thing, is what I want to do: help people. And on the biggest possible scale I can.”

It’s not why the chicken crossed the road, but how drivers behaved when it did, that interests Dr. Ron Van Houten. The professor’s pedestrian traffic safety research is garnering national attention—and saving lives in the process.

Much of the recognition Van Houten is receiving is for his work developing the gateway treatment—placing signs on the edge of the road near crosswalks that drivers have to travel between.

“It not only increases yielding, it reduces speed at crosswalks,” says Van Houten. “We went from baseline at some sites of 9% to 80% of drivers yielding to pedestrians.”

Word quickly spread, putting Van Houten and his students in high demand. He’s since trained police on pedestrian operation enforcement across the country, from New Mexico to New York.

Three ‘E’ Formula

Education, engineering and enforcement make up the recipe for success Van Houten has implemented time and time again. In fact, his gateway treatments increasing the yielding distance for drivers around crosswalks have driven such impressive results that the Federal Highway Administration is considering modifying standards in the Manual for Uniform Traffic Control Devices to reflect his findings.

That change could happen once Van Houten wraps up a yearlong study with the Florida Department of Transportation, analyzing gateways at 30 different sites across the state.

“We’re doing this study to prove it’s not just a regional effect,” Van Houten says. Jon Hochmuth, a doctoral student, has been helping Van Houten with the research.

“A lot of the research has been about demonstrating the efficacy of a technology, but in this case, it’s about the process,” Hochmuth says. “It’s not why the chicken crossed the road, it’s not why they did this or that. It’s about making it happen.”

Other Research

Van Houten and his student-researchers have also worked extensively with rectangular rapid flashing beacon—RRFB—technology, which involves placing a flashing light at crosswalks. It’s a treatment that has become popular across the country.

“They reduce crashes by half,” says Van Houten. “One of my graduate students, Jim Shurbutt, who led that study under my direction was hired by the Federal Highway Administration.”

Hochmuth also helped Van Houten with a project in Grand Rapids, Michigan, involving the enforcement of a five-foot passing law for bicycles.

“Ron is doing work that produces real change in communities which, if I could only do one thing, is what I want to do: help people. And on the biggest possible scale I can.”
The nation’s largest conference for LGBTQ+ college students is coming to WMU. The Midwest Bisexual Lesbian Gay Transgender Asexual College Conference is expected to draw more than 2,000 people to Kalamazoo in February, and will focus on empowerment and education within the community.

It’s a celebration of diversity that follows a milestone for inclusion at WMU, where the Office of Lesbian, Bisexual, Gay and Transgender Student Services recently celebrated 30 years on campus. Created by graduate assistant Ronald DeRouch in 1989, the office was just the sixth of its kind in the nation at the time, and the second in the state. And its influence has blossomed over the decades.

MAKING HISTORY

“I really have seen it grow from everything done underground and working to make strides, and I think we’ve really done that well in making those strides as society has made those strides,” says Dr. Suzie Nagel-Bennett, associate vice president for student affairs and dean of students. “Absolutely we have work that we still need to do, but it has come a long way in what I consider to be a short amount of time.”

Nagel-Bennett remembers being in the room with the WMU Board of Trustees in 2006 when it voted to add gender identity and sexual orientation to the University’s nondiscrimination clause—a giant leap forward for the LBGT community on campus, led by the tolerance and acceptance the Office of LBGT Student Services had been working to foster for decades prior.

LBGT office celebrates 30 years of inclusion, diversity on campus

“We value our LBGT students, faculty, staff and alumni, and we work to provide all members of the community with resources, support and opportunities to grow, learn and connect with others. We strive to ensure that WMU is a safe and welcoming environment to everyone and that all Broncos can feel comfortable in expressing themselves and their ideas.”

—President Edward Montgomery, in a message for the 30th anniversary of the Office of LBGT Student Services

“Out of 17 colleges, only one had an Office of LBGT Student Services that was broadcasted and supported,” says Kilgore, who remembers seeing the Out at WMU: Faces of Pride poster on the wall of the Bernhard Center as a pivotal moment in his college decision process. “Everyone was smiling, had their pronouns, sexual orientation and major. It moved something inside me. I was amazed.”

By all measures, he is a remarkable young man. A junior majoring in political science as well as communication, the Comstock Park, Michigan, native holds leadership roles in a number of organizations, both on and off campus. It’s a success story that might be much different had he not found the courage to be honest about his identity—both to himself and to others.

“I have been bullied, knocked unconscious, called every name in the book. I can go on and on about the terrible experiences.

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“I have been bullied, knocked unconscious, called every name in the book. I can go on and on about the terrible experiences.
that I've had that made me want to hide and hate that aspect of myself. If there was not the Office of LBGT Student Services, and if I had not decided to go to WMU, I would have been hiding because I didn't have any support."

BUILDING COMMUNITY

"I think a lot of the work we're doing right now involves awareness and advocacy, as well as creating spaces for LBGT students to figure out their identities," says Nathan Nguyễn, who directs the Office of LBGT Student Services. "I think the Office of LBGT Student Services is an example of what it looks like to bring together people who, for whatever reason, society has pushed away and reminding them that they have a place, they have a purpose."

INCREASING AWARENESS AND EDUCATION

"When I first started on campus (in 2016), a lot of the work I would do is how to be inclusive, how to be an ally," Nguyễn says. "But what's the next step?"

The Office of LBGT Student Services has developed programming aimed at emphasizing intersectionality and diversity, like Trans Thursdays and POSE—People of Shades Exclusively—which offer a variety of ways to get involved. WMU also offers a number of programs aimed at educating and creating safe spaces for students, faculty and staff.

Safe on Campus, a training program launched in 1997, offers information about addressing homophobia, supporting students who are coming out, and understanding respectful language as it relates to the LBGTQ+ community. Participants who complete three hours of training get a door sign to display in their campus living or work space.

The WMU LBGT Advocate program offers more extensive education on a number of topics involving identity and intersectional social justice. Workshops in the program also fulfill some pathway requirements for the WMU Signature Program.

SincereCare Health Center offers gender-affirming care for transgender and nonbinary individuals to align with their true self. That includes mental health evaluations and care, screening tests and gender-affirming hormone treatment.

"We are working seriously to make sure that people know that they have a home here," says Kedges. "The Office of LBGT Student Services is a catalyst for all this change and inclusion that Western really drives home."

Students at and talk in Spectrum House, a living learning community on campus that provides an empowering, inclusive and supportive environment for students of all gender identities and sexual orientations.

Students help lead cutting-edge automation research at WMU

Michigan Lt. Gov. Garlin Gilchrist visited WMU's campus in October to help launch the testing of accessible autonomous shuttles aimed at improving transportation options for people with disabilities. WMU collaborated with a number of partners on this project, including project lead Pratt & Miller Engineering, based in New Hudson, Michigan.

"Right now, Michigan is in a race with companies in Silicon Valley and in countries around the world to revolutionize the future of mobility through autonomous technology," Gilchrist says. "The research that WMU and Pratt & Miller are doing will give us a competitive advantage and help solidify our position as the car capital of the world for generations to come."

Nick Goberville, a mechanical engineering doctoral student, and Johan Rojas, a mechanical engineering master's student, are helping coordinate and carry out this multimillion-dollar project. The accessible autonomous shuttle pilot was in operation on campus for two weeks in the fall.

The students are working under the guidance of Dr. Zach Asher, assistant professor of mechanical and aerospace engineering and director of WMU's Modeling, Control and Optimization Laboratory.

"This research is important because individuals with disabilities encounter many challenges when it comes to transportation," Asher says. "Autonomous vehicles, which require no human-machine interaction, have the potential to enable new independence for them."

Rojas always had a fascination with the automotive industry, but he didn't discover his interest in automation until coming to WMU. A native of the Dominican Republic, he studied mechanical engineering and worked at a power plant for four years before deciding to pursue a master's degree in the United States.

"Western has a lot of research in the automotive field," says Rojas, whose research related to this project is now being published in the Transportation Research Board's national journal. "When I got here, I saw this opportunity to work with autonomous vehicles. It's great for my future."

Goberville arrived at WMU as an undergrad from suburban Chicago. While he knew his strengths were in science and math, he didn't solidify his path in engineering until he took a course involving electronics.

"Being able to do stuff like that is what really got me interested in what I was doing," says Goberville, who found his passion in robotics before getting involved with Asher's lab. "I wouldn't be able to have the experience I have now if I went to a bigger school. There's no way I'd be involved with this closely with this project or even other research we're doing in our lab, trying to integrate an autonomous system into a Kia."

The team drew on the expertise of WMU students with disabilities for their accessibility research. Travis Waker advised them on better accommodating different types of wheelchairs in the shuttles.

"I think self-driving autonomous vehicles are just the beginning of an easier future for people with disabilities and people in general," says Waker, a Howell, Michigan, native in WMU's counseling psychology graduate program. "I really admire the work the engineers are doing at Western, and I'm really glad I can contribute."

Pratt & Miller engineers Chris Ferone and Jeff Reece stand outside the shuttle alongside WMU students Nick Goberville and Johan Rojas.

Automation and sustainability are driving the future of the auto industry and two graduate students are leading the charge.
GLOBAL LEADERS USE THEIR SKILLS TO HELP REFUGEES

Surrounded by the crystal blue waters of the Aegean Sea, the Greek island of Lesvos is idyllic. But growing among the olive groves and fishing villages is Moria Refugee Camp, an encampment where some 15,000 people fleeing from war, terrorism and poverty in places like Syria and Afghanistan have sought refuge.

“Refugees risk their lives sailing on a boat there, trying to get to Greece so they can claim asylum,” says Riley Richardson, who is majoring in global international studies and environmental sustainability. “It still shakes me to my core thinking about what they’ve gone through and how they are just trying to have a better life.”

Richardson is involved in the WMU Global Leaders program, a registered student organization focused on leadership through service. The group spent the summer volunteering in and around Moria.

“We are building a new generation of leaders driven by compassion for the world’s most vulnerable and bolstered by competence in humanitarian skills,” says Sydney Fernandez, the organization’s founder and director.

A MOVING EXPERIENCE

A Kalamazoo Promise Scholar, Fernandez came to WMU in 2015 with plans to study Arabic and ultimately become a diplomat. Those plans changed spring semester during an immersive study abroad experience in Jordan, when a friend returning from Lesvos suggested he volunteer there.

“I planned to go for two weeks and come back to Jordan,” says Fernandez, who arrived at Moria Camp as an interpreter. “By the end of the first day I knew I was not going back to Jordan. I ended up spending a whole year working in the refugee camps that dot Europe.”

Fernandez traveled around, volunteering with various nongovernmental organizations that provided food, medical care and other services to refugees. By the end of the year, he’d changed.

“My skin was a different color from all my time in the sun. I had long hair. I was in shape from lifting hundred-pound pots of boiling water. I spoke Arabic like it was a true second language. I was a different person.”

He made a couple other detours before returning to WMU, but when he did, he was driven to share his passion for helping refugees with other students. After establishing relationships with partner nongovernmental organizations on Lesvos and rallying support from faculty, the Global Leaders RSO was born.

LEADING THROUGH SERVICE

Beginning in fall 2018, Fernandez spent two semesters training students in leadership and humanitarian skills. They volunteered in Kalamazoo and learned the principles of compassion through service while also developing humanitarian projects — vetted by social work professors in a multi-step review process — that they could implement in Moria Refugee Camp. Then, in May 2019, Fernandez and a group of 14 other students made the trip to Lesvos.

“I think the international, intercultural experience is one of the most important things that a student can experience,” says Dr. Jessica Gladden, assistant professor of social work at WMU, who traveled with the Global Leaders. “You have to really see the situations that people are living in and talk to them and hear their stories in person to really understand that it’s not the same everywhere in the world.”

The WMU contingent completed a number of projects in and around Moria — many of which put the skills they’d honed at Western to the test.

“Everyone got a chance to do something roughly related to their academic skills, personal skills, and of course, they did tons of adapting,” Fernandez says.

“We had a music therapy student running a music therapy program (at the camp). A dancer did athletics with the refugees. We had a biomed major who is also a Division I track athlete for Western who ran with the refugees in the morning and, for the rest of the day, did clinical triage with an NGO. So everyone’s skills are valuable.”

Richardson, who grew up in Grand Rapids, Michigan, used her environmental studies background to help build a community garden, creating a sustainable food source for people living in the camp.

Adriana Echols, a geography major from Detroit, rolled up her sleeves and directed the construction of an NGO’s office for an NGO on Lesvos.

“What this program did for me is help figure out what I want to do and how I can make an impact,” Echols says.

In Lesvos, the impact stretched beyond the people Echols and her fellow global leaders set out to help.

“It’s always valuable for the refugees because they need those programs. They need something to fill their time and attention and give them hope,” says Gladden. “But for the students, they actually get to see and talk to and meet and explore different cultures and situations refugees were in. So, I’m not sure who it was more important for.”
Bridging Barriers

A group of honors students is learning about immigration issues at the U.S.-Mexico border. They’re getting an inside look at what some are calling the “border crisis,” examining the driving forces behind record numbers of migrants making credible fear claims, hoping to be granted asylum in the United States. It’s part of the Study in the States program offered by the Lee Honors College.

“Feet away and worlds apart, a small group of WMU students speaks to two young brothers through the bars of a tall, rust-covered fence separating El Paso, Texas, from Ciudad Juarez, Mexico.

“We were just chatting about school, what they do for fun,” says Dakota McCracken, an economics major from Kalamazoo. “One of the little boys asked me, ‘Are there bad guys over there?’ I said, ‘Yes, we do have some bad guys,’ and he said, ‘Oh, we have a lot of bad guys over here.’ Then he just kept playing and wrestling with his brother.”

McCracken is among a group of honors students learning about immigration issues at the U.S.-Mexico border. They’re getting an inside look at what some are calling the “border crisis,” examining the driving forces behind record numbers of migrants making credible fear claims, hoping to be granted asylum in the United States. It’s part of the Study in the States program offered by the Lee Honors College.

“It’s a hands-on learning experience,” says Kaylee Tegethoff, a political science major from Bloomingdale, Michigan. “You make connections and you get to develop yourself as a person versus just as a student.”

Denise Bowen, associate professor emerita of physician assistant studies at WMU, organized the trip. She designed the course to give students a front-row seat to the immigration issues making headlines and sparking debate across the country.

“I wanted them to be able to engage with people later, to talk about this and to maybe get rid of some of their misconceptions and help other people do that, too,” Bowen says. “It was definitely an immersion experience.”

“We were right there,” Tegethoff says. “You hear on the news thousands of people are coming to the border, and then you walk through the refugee center and there are hundreds of cots, hundreds of people, and it’s just, like, ‘Wow!’

MEETING MIGRANTS

Students stayed for a week at Annunciation House, a Catholic charity in El Paso that hosts temporary shelter for refugees and migrants. As detention facilities along the border soar past capacity, U.S. Immigration and Customs Enforcement releases people into the organization’s care—sometimes to the tune of 700 per day. Most, says Bowen, are from what’s been dubbed the “northern triangle,” which consists of Honduras, El Salvador and Guatemala.

“There are groups of hundreds of people that are coming. They’re coming with their families. They want their families out of there; they just don’t want to be raising kids there anymore,” Bowen says. “The majority of the driving factors pushing people here are violence and poverty, I would say.”

The WMU students helped out at the shelter, cooking meals and handing out items to people as they were processed. The experience gave students the opportunity to interact with people in various stages of the immigration process.

“We talked with people who were just released from detention, who had ankle bracelets on (awaiting court dates), who were just granted asylum or who just got here from another country and were undocumented and were going to turn themselves in,” Tegethoff says.

“There were two little boys on the other side (of the wall). When they saw us, they came up and started talking to us. They asked us, ‘Are there any bad people on your side? Because there’s a lot on our side. That was just so sad.’”

Jazemine Hairston
Studying social work and sociology

wmich.edu/magazine
The victim, Tegethoff learned about was 26 years old—not much older than her.

Bowen says while many students came away with different views on the priorities of the problems on the border, they all believe refugees deserve to be treated with dignity.

“[I]f you stop treating people with dignity and respect, then everything falls apart,” Bowen says. “I don’t think anyone walked away thinking that they shouldn’t be helped somehow. There was no agreement on how, but at least some agreement that they’re all human beings and they all have these very real issues.”

“I learned more in the week I was in El Paso than I have in my whole life about immigration,” Tegethoff says. “I do think that everybody should go to the border who can. But if you can’t actually make it down there, you can still have conversations. You can still look at reputable sources. You can still talk to people on both sides of the issue to see where they’re coming from, even if you don’t agree with them.”

**THE PROCESS**

From touring the border fence and Border Patrol Museum to observing immigrant court proceedings, students were able to examine immigration issues from a variety of perspectives.

“We saw some different immigration courtrooms. They’re so backed up. In the detention center, there are four rooms and four judges,” says Tegethoff. “They hear over 25 cases a day. Every morning, that’s just their daily workload, and it just grinds on and on. They’re backed up for months.”

The sheer volume of people detained at the border is overwhelming. Bowen originally set up an interview with border patrol for her class, but officers were so busy while they were in El Paso that the meeting was canceled.

“Border patrol is overwhelmed,” says Bowen. “I think the majority are just outside of their comfort zone, and they can’t do their regular job, either, because they’re dealing with this mass amount of people coming over.”

**A PROBLEM WITH NO EASY SOLUTION**

“The whole issue is radically more complicated than I ever realized,” Tegethoff says. “Morally and physically and emotionally it was just exhausting. You saw all these people you wanted to help, you saw all these issues and you wanted to help, and you know the policy implications and want to do something, but it’s not clear how.”

Bowen says the situation at the border is much different today than it was the last time she visited several years ago.

“I read in one day alone, 1,700 people were apprehended at the border just in the El Paso sector, where we were staying,” says Bowen. “They’re coming with their hands up in the air saying, ‘Take me, please. We need to get to the United States.’ They’re not being chased down or anything, which was the case a year ago. Now it’s just this whole voluntary thing and the people who are coming are different. It’s family units.”

Once migrants attempt to claim asylum, they’re detained and given a credible fear hearing in a matter of days. If ICE officials determine their fear is justified, they’ll place the person on a list for an asylum hearing and send them to a detention center. If they’re not deported right away, and they have someone in the United States that’s a sponsor and they have children with them, then they’ll be released to their sponsors, says Bowen, who goes on to say that many of those people stay at facilities like Annunciation House while they work out transportation to get to their sponsors. Then, if they’re released for their hearing, “The process can take weeks or months.”

“As somebody who’s rather impatient—I don’t like waiting six weeks for my passport to be mailed to me, and these people are waiting weeks, months, maybe even years to find out where their next home is going to be—that was kind of shocking and just makes me really think about it,” Tegethoff says.

**AN EMOTIONAL JOURNEY**

The students also had a chance to hear the stories of young lives lost to violence across the border.

“That wrecked me,” says McCracken, whose ultimate goal is to be an economic development consultant working on policies to stop human trafficking. “I’m a youth group leader, and when I started my group was all 15-year-old girls. And the name on the paper I was given, she was also 15. I bawled like a baby.”

“I’ve had some of the best conversations,” Bowen says. “I’ve ever had with students during this trip, because we actually wanted to learn and we actually cared about the situation that was going on there. Even though we may have had different core values or different beliefs, we just came together,” Tegethoff says. “I was definitely inspired and realized you actually can have discussions, believe completely different things and have good, helpful discussions that get you both to a better place.”
From heartbreak to hope

Samath Him Sprung's life has taken him around the world and back several times. The WMU alumnus has impacted thousands of lives with the school in Cambodia he helped found. But his accomplishments did not come easily.

A journey born from heartbreak and hope, Sprung grew up in a tumultuous time in Cambodia, when the Khmer Rouge ignited a bloody civil war. Facing an uncertain future, he saw his brother taken by a truck. Sprung remembers the truck he was on being ambushed by insurgents on the road to the airport, but he and other young political refugees escaped and hid in a military bunker until a plane arrived to take them to the U.S. States.

STARTING OVER
Just 14 years old in a country he knew nothing about, Sprung drifted through foster homes until he settled in with a family in Michigan. He learned English and graduated high school, but he struggled to find his place in higher education. Then, he found a home at WMU.

“It gave me a sense of direction, a sense of being professional and a sense of prosperity,” says Sprung, who earned a bachelor's degree in industrial engineering, as well as master's degrees in economics and business administration.

“Without Western, I don’t think I could be where I am today. Western really gave me the birth of a new dawn of opportunity in life.”

WMU also laid the foundation for a job opportunity that helped him reconnect with his family in Cambodia. It was something he never thought possible until a chance encounter with a friend led to the discovery of a letter from his mother. She’d sent copies of the note out 10 years earlier to connections in several countries, desperately searching for the son she lost that day at the temple.

AN EDUCATIONAL MISSION
Sprung moved back to Cambodia and pursued business opportunities before starting a family of his own. When his eldest son began primary school, however, he found a new mission.

“There was a lack of quality education for my children forced me to open my own school.”

WWMU faculty team uncovers racial bias in jury selection

Research uncovering inherent racial bias among prosecutors in jury selection could have broader implications on court cases nationwide. In fact, a faculty team hopes it does.

“Even though my research has covered many topics before, this one feels like the work that could make the most tangible difference in someone’s life,” says Dr. Whitney DeCamp, professor of sociology, “and that makes me feel good about it.”

DeCamp’s initial curiosity in the court system was sparked by a podcast focusing on the case of Curtis Flowers, a Mississippi man who was on death row. In June, the U.S. Supreme Court threw out his 2010 murder conviction related to a quadruple murder in Mississippi. Justices found the prosecutor in Mississippi’s 5th circuit court intentionally removed African Americans from the jury, violating Flowers’ constitutional rights.

It was the fourth time Flowers—who posted bail in December—had seen a murder conviction reversed, in a case where he’s been tried six times. If it had happened so many times in this particular case, DeCamp wondered, could there be a larger issue within that same court district?

BUILDING A TEAM
DeCamping and synthesizing statistics, Dr. DeCamp, a WMU sociology professor, and Seth, earned a bachelor's degree in industrial engineering, as well as master’s degrees in economics and business administration.

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A LASTING LEGACY
Two of Sprung’s sons have followed in his footsteps and become Brocons. His eldest, Seth, earned a bachelor’s degree in industrial engineering, as well as master’s degrees in economics and business administration.

“You know where I would be today, I don’t think I could be where I am today. Western really gave me the birth of a new dawn of opportunity in life.”

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Experiences at WMU served her well in professional life

Business alumna Karen Felier Baldwin pauses with emotion when she speaks of her experience as a WMU summer orientation leader. The relationships she forged with incoming students as they passed through the program continued during the school year and had a profound impact on the human resources professional she is today.

“I was very quiet and shy, so I decided to challenge myself and do something out of my comfort zone. I applied for, and was fortunate to be selected as, an orientation leader. It was an amazing journey for me, and I discovered, if I followed my heart, I could really help the students I was meeting,” she says, reflecting on her junior year in 1987.

“Most of who I am, personally and as an HR professional, comes from that experience. You build strong relationships with the people you are working with. A new, young group of students and their families are coming in every four days, and you are trying to connect and understand what they want, putting them on a path that will lead them to the rest of their lives.”

A figure skater since she was 5 years old, Baldwin says she was originally drawn to WMU because the college had an ice rink. While her interests at the University grew on her path to earning a Bachelor of Business Administration in finance, she still enjoys competing with an area adult figure skating team.

She, along with several family members, attended WMU. Her daughter, Carly Baldwin, graduated in December with a degree in early childhood education and Spanish.

Baldwin, vice president and director of human resources at Greenleaf Trust, a wealth management firm in Kalamazoo, was recently named one of Crain’s Notable Women in Human Resources. She is instrumental in making a difference and evolving the company’s recruiting, employee engagement, diversity and inclusion, and retention strategies.

Her efforts have helped the company grow by more than double digits every year for 10 years to more than 130 employees today. Besides actively seeking diverse talent and creating a culture of inclusion, she’s organized cutting-edge training for team members and new channels for employee feedback that resulted in increasing maternity and paternity leave to 12 paid weeks.

Baldwin also proactively encourages discussion of talent diversity challenges in the financial industry, arranging for training for the Greenleaf Trust leadership team, as well as for the entire company, including topics of micro-aggression, bias and harassment.

“In order to be really great at what we do, we need to be able to give to our entire community,” she says.

“The challenge is changing the landscape of the financial industry and making it attractive to those who have never considered our industry, so we’re inclusive in our hiring and those being served.”

Her advice to students and graduates echoes her own journey at WMU and mantra in her professional life:

“Do not be afraid to start off doing something that might not be the exact role you want to do in the long run. Challenge yourself and your talents. Learn and grow from each experience. There are a lot of people who find their personal niche by trying something new,” she says.
**Classnotes**

Charlie Vellaico, BS '18, has been elected to the Board of Directors for The Riveter, a nonprofit that serves small business owners in. Alquippa, New Mexico.

Darwin L. Johnson, BS '74, has been elected to the Board of Directors for The Riveter, a nonprofit that serves small business owners in Alquippa, New Mexico.

Robert James Charrnoka, BS '59, was inducted into the Michigan Hall of Fame for his contributions to the Michigan. He was president of the Michigan Great Lakes Association for 23 years.

Pamela Cameron, BA '11, has been awarded the author of the book, “The Dog of the Great Lakes,” published by the Wisconsin Historical Society.

Richard Hewitt, MS '92, is reverting the Portage (Michigan) Rotary Club's Community Services Committee to the Portage Area Communities of Good, which has built several schools in Zimbabwe.

Carol Crow, BS '83, MBA '92, is counselor of Wells Fargo Advisors in Grand Rapids, Michigan.

Asa Davis, BS '11, is executive vice president and chief operating officer for the Novant Health System. He was promoted to senior director of business process development, was appointed to the Board of Directors for Aqua Michigan College as a representative of the Michigan Cultural & Arts in Kalamazoo, Michigan.

Kathryn Pardue, BS '01, is vice chair of the Knox County (Michigan) Public Library, PJ Our Way and the Library in Comstock Park, Michigan. Kline was also a first-grade teacher at Sanford Community School in Rochester, Michigan.

Kimberly Hayworth, PhD '04, is a chartered school psychologist at Bedford and the World Economic Forum. She is the new vice president of Kalamazoo Public Schools in Kalamazoo, Michigan.

Sarah May, BS '09, is principal of Samuel Marshall Elementary School in Williamson County in Franklin, Tennessee. She is also the new vice president of Kalamazoo Public Schools in Kalamazoo, Michigan.

Send your submissions to: diverse@wmich.edu. Include your name, first, middle, last, and degree, year’s graduating class, college and the phone number by which we can reach you. We will publish photos of space permits.

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**Ethics and Error in Medicine**

Routledge, 2019

The result of a mini-conference held by WMU's Center for the Study of Ethics in Society, this book—edited by Dr. Fritz Allhoff and Sandra Borden—contains original, interdisciplinary essays on the topic of medical error. Even the complexities of understanding, preventing and responding to medical error in ethically responsible ways, the scope of the book is fairly broad.

The contributors include topics that touch on patients and practitioners working in bioethics, communication, law, medicine and philosophy. Their diverse perspectives highlight the multiplicity of ethical and medical error, disproportionate impacts on errors of vulnerable groups, and language debates over discovering medical errors, and ethical issues arising in specific medical contexts, such as radiation oncology, psychopathy and palliative care. They offer alternative recommended for respecting autopsies and the patient's wishes and promote a more direct and minimizing injury to patients and other stakeholders.

The book is dedicated to the memory of Shirley Bach, who co-founded WMU's Center for the Study of Ethics in Society.

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**A Century of Votes for Women**

Cambridge University Press, January 2020

How have American women voted in the first 100 years since the 19th Amendment was passed in 1920? This book highlights the most popular understandings of women as voters both persisted and changed over time. "In a Century of Votes for Women," political sociologist Cheryl Olson of the University of Notre Dame offer an unprecedented account of women voters in American politics over the last 10 decades. Bringing together new and existing data, this book provides unique insights into women’s—and men’s—voting behavior, and traces how women’s voter turn and vote choice evolved across different stages of enormous transformation overall and for women in particular. Wolbrecht and Corder show that there is no such thing as "the American woman," but rather considerable variation in how different groups of women voted in response to changing psychological, social and economic realities.

The book also demonstrates how assumptions about women as voters influenced politicians, the press and scholars. In Print
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