There’s a big mural near campus called “Michigan Wings.” Students love taking pictures in front of it. The wings are made up of a bunch of different Ann Arbor and U-M landmarks, like Burton Tower and the Michigan Union. I really like them because they remind me to think about why I’m here and where I’d like to go.

“Michigan Wings” was created by Kelsey Montague (@KelseyMontagueArt), an artist known internationally for her murals that invite audience participation.
You’ll love it here …

Welcome to the University of Michigan, an exciting place filled with inspiration, opportunities, engaged minds, and a global campus community.

For more than 200 years, we’ve encouraged students to explore all possibilities, ask questions, and challenge the present to create a better future. U-M is considered one of the most distinguished public universities and a leader in higher education, attracting talented students and faculty from all over the world. Come find your voice and challenge yourself by engaging with new people, perspectives, and ideas.
There's a big mural near campus called “Michigan Wings.” Students love taking pictures in front of it. The wings are made up of a bunch of different Ann Arbor and U-M landmarks, like Burton Tower and the Michigan Union. I really like them because they remind me to think about why I'm here and where I'd like to go.

“Michigan Wings” was created by Kelsey Montague (@KelseyMontagueArt), an artist known internationally for her murals that invite audience participation.
where will your wings take you?

Being a student at U-M unlocks a plethora of opportunities, no matter what year you’re in or what interests you have.

There’s always a club, research lab, or class to ignite what could become a lifelong passion. Whether you’re completely undecided or firm in your major, there is a place for you to grow and explore new interests at Michigan.

I ended up double majoring in history and women’s studies. I fell in love with the history department during my first semester. In women’s studies, I discovered an inspiring cohort of professors dedicated to social progress.

I also had a little help along the way. The College of Literature, Science, and the Arts’ Honors Program was essential to my successful transition into college life. Having a tight-knit community from the first day on campus was comforting, and my peers and professors in the program are an amazing support system. This coming year, I’m excited to delve into my majors and begin thinking about my honors thesis.

ESTRELLA SALGADO | Justice, IL
History and Women’s Studies
Where I come from, I have always been surrounded by thick forests and bodies of water. I love how North Campus has so many trees and natural areas. There’s also Fred’s Fountain and the Reflection Pool. Nichols Arboretum (The Arb) is nearby, too. It gives me a place to escape to when I need a place to unwind. It’s a little slice of home right here in Ann Arbor.
I am rather superstitious, so one of my favorite campus traditions is not stepping on the Block M that’s located in the middle of the Diag. Legend has it that if you do, you will fail your first blue book exam. If you watch for a while, you will see that a lot of people on campus walk around it. Most of them — other students, faculty, and staff — are well beyond their first blue book exam.

**discover your path**

As a first-generation student, U-M is giving me opportunities that I could only have dreamed of before. I grew up in an extremely rural area of Michigan’s Upper Peninsula in a town that lacked diversity, so every day at Michigan has changed the way I see the world and other people. I love how I hear different languages spoken around me and how I am able to work, befriend, and learn from people of completely different identities and backgrounds than my own. I have also discovered that civil and environmental engineering allows me to explore the natural side of engineering while figuring out where human innovation fits into the ecosystems I care about deeply. It’s having this sense of community and passion for exploration that makes being a Wolverine such a unique and amazing experience for me.

**MAX LACOSSE**  |  Rapid River, MI
Civil Engineering

... and here
Where I come from, I have always been surrounded by thick forests and bodies of water. I love how North Campus has so many trees and natural areas. There's also Fred's Fountain and the Reflection Pool. Nichols Arboretum (The Arb) is nearby, too. It gives me a place to escape to when I need a place to unwind. It's a little slice of home right here in Ann Arbor.

... and here

challenge yourself

Don’t be afraid to step out of your comfort zone, because that is where the magic happens.

Ann Arbor is a college town that fosters a strong link among students that would be challenging to find at other large city schools. The most important thing college students can do is surround themselves with smart, ambitious people who work together and encourage each other to strive for their best as they try new things — I think the University of Michigan is exactly that. Michigan is known for its passionate school spirit, and many would say that our loyalty and energy is unrivaled. Once you become part of the community, the Wolverine family will always be with you.

JESSIE LI | Troy, MI
Business

Picture yourself at Michigan
#GoBlue
I am rather superstitious, so one of my favorite campus traditions is not stepping on the Block M that’s located in the middle of the Diag. Legend has it that if you do, you will fail your first blue book exam. If you watch for a while, you will see that a lot of people on campus walk around it. Most of them — other students, faculty, and staff — are well beyond their first blue book exam!
#1
PUBLIC RESEARCH UNIVERSITY IN THE U.S.
National Science Foundation
learn from the best

As the top public research university in the U.S., U-M attracts the best and brightest. Our faculty includes nationally and internationally recognized scholars and innovative thinkers — many of them leaders in their respective fields. They include Pulitzer Prize, Guggenheim, Emmy, Tony, and Grammy winners, MacArthur Fellows, and National Academy of Science members. The research they’re conducting not only gains attention, it also impacts the world and shapes the course of your education. You’ll be learning at the leading edge of discovery.

Our faculty members are dedicated to creating a community of excellence by inspiring students and bringing them into the conversation.

1,300+ UNDERGRAD STUDENTS

INVOLVED IN RESEARCH PARTNERSHIPS WITH 800+ FACULTY
14
UNDERGRADUATE SCHOOLS & COLLEGES

275+
DEGREE OPTIONS

15:1
STUDENT-TO-FACULTY RATIO

PUBLIC RESEARCH UNIVERSITY IN THE
National Science
cultivate your interest

Michigan is home to 14 world-renowned undergraduate schools and colleges, more than 30,000 undergraduate students, and a friendly, mentoring faculty of more than 4,000.

Once you’ve made the decision to become a Wolverine, you will need to apply to one specific school or college or apply for dual enrollment in two schools or colleges. The eight academic units that admit or enroll freshmen are:

» Literature, Science, and the Arts
» Engineering
» Business
» Music, Theatre & Dance
» Kinesiology
» Nursing
» Art & Design
» Architecture and Urban Planning

Check out the [freshman admitting and enrolling schools](https://admissions.umich.edu) »
In the College of Literature, Science, and the Arts (LSA), students can learn anything, go anywhere, and be prepared for the next step after college. By combining academic excellence, guided career exploration, and a global network of alumni, LSA is the best place for students to define and pursue success on their own terms.

LSA offers nearly 90 majors and sub-majors, with 39 programs ranked in the top 10 by U.S. News & World Report, plus over a dozen small learning communities, and more than 130 study abroad programs. And through the LSA Opportunity Hub, students can connect their liberal arts education to their professional aspirations through coaching, hands-on experiences, and connections with a broad network of employers and alumni. LSA’s deep resources make this an environment in which thriving isn’t the exception — it’s the rule.

FRESHMAN ADMISSION
lsa.umich.edu

MORE THAN
3,000
CLASSES AVAILABLE EACH YEAR
College of Engineering

FRESHMAN ADMISSION

engin.umich.edu

Michigan Engineering, with **11 top-ranked departments**, is a global leader in engineering education. Our students are intellectually curious and socially conscious problem solvers. You will be challenged to collaborate across disciplines and become leaders. Our world-renowned faculty know that engineering is more than solving equations or logging hours in the lab. It’s about pursuing bold ideas and applying creative thinking to improving the quality of life for everyone.

Michigan engineers learn in classrooms and research labs, but they also study, work, and volunteer all over the world. Our students are leading on and off campus in over 125 engineering student organizations. Our graduates become experts in their industry at places like NASA, Google, and Ford — and form groundbreaking startups and nonprofits to tackle critical issues.
At Michigan Ross, we believe the best way to learn business is by doing business. That might mean creating a startup to feed nine billion people by 2050. Or helping Whirlpool define the future of connectivity in the home. It could mean shipping billions of unused medical supplies overseas, or managing a social venture fund. These aren’t hypothetical examples. Ross BBA students accomplished all of these things. Here, the budgets are real, the stakes are high, and the experience is unlike any other. Whatever you aspire to achieve in business, we’re here to make your goals reality.

The BBA curriculum features a liberal arts foundation and the flexibility to pursue personal passions and global study. Ross also offers a Business Minor, an Entrepreneurship Minor, and a wide range of business electives open to all U-M students.
The School of Music, Theatre & Dance (SMTD) is known for developing gifted performers, scholars, and educators; students reach their full potential through exceptional training and unique opportunities that are only available within a world-class research university.

SMTD excels at traditional conservatory and academic programs, with over 40 majors, including performance, music education, jazz, dance, theatre, musical theatre, and performing arts technology. This variety, coupled with a real-world entrepreneurship and career planning program and the vast offerings of U-M, creates an environment of exciting interdisciplinary study opportunities.

Graduates sustain their careers with the abundant resources of a successful and supportive alumni network — an invaluable career development tool for the world’s next creative visionaries.
The School of Kinesiology encompasses some of the fastest-growing disciplines in both science and business.

During your time with us, you can study how to prevent and heal athletic injuries; how behavior can minimize the effects of health issues; how body movement is affected by disease, age, and activity; or all facets of sport business, including economics, marketing, and operations.

As a part of our friendly community, you’ll really get to know your classmates and professors through projects, internships, clinical rotations, and student-run organizations. And you can work with them on game-changing research, from recovering limb function in aging or ill individuals, to assessing the economic impact of sports teams and venues, to making sports safer for athletes, to improving the health of humans throughout their lifespan.
The School of Nursing answers the call to meet unprecedented needs in an uncharted era of healthcare. As an undergraduate nursing student, you will engage in active learning experiences through the school’s state-of-the-art clinical learning facility, and strong clinical partnerships with the renowned Michigan Medicine as well as small, community-based clinics in the surrounding area. Michigan Nursing integrates technical skills and critical investigation directly into its research and educational missions to find new solutions and develop top nursing scientists, educators, and innovators. With a deep commitment to diversity and global reach, our graduates go on to become the next generation of nurse leaders and champions for all.
Designed for the creative student who values academics, the Stamps School of Art & Design offers an education founded in critical thinking, hands-on learning, and inquiry. Our open curriculum allows students to personalize their education to explore new ways of thinking and making, with an emphasis on project-based learning, social responsibility, global citizenship, and cross-disciplinary collaboration.

A close-knit community within a top-tier university, Stamps students have access to state-of-the-art facilities, a diverse campus, and world-class academics. They also benefit from studio classes where they develop strong art and design skills through long-lasting relationships with their faculty mentors and peers. Graduates go on to be leaders in their field, building dynamic, creative careers as art directors, entrepreneurs, illustrators, photographers, interaction designers, and more.
Architecture and urban planning play critical roles in the construction of culture. As a variety of economic, social, legal, ecological, and aesthetic changes impact our environments, planners and architects must help solve problems and lead change.

As a Taubman College student, you will be exposed to coursework that combines conventional practice with research and design to address complex challenges. Diverse faculty who pioneer new methods and engage in multidisciplinary research with the arts, humanities, medicine, environmental and social sciences, engineering, and business prepare you for real-world opportunities.

Access to global opportunities, unique perspectives, and advanced digital technologies provides you with the knowledge and skills to develop solutions that will impact the built environment of our world and help usher in a bright, bold future.
undergraduate majors

At the University of Michigan, you can choose from more than 275 degree options.

You also have the option to apply for a dual degree. There are several dual degree programs offered through partnerships between the schools and colleges, including LSA; Architecture and Urban Planning; Art & Design; Business; Engineering; Music, Theatre & Dance; and Nursing. A dual degree allows you to choose paths and majors that reflect your interests and individuality.

school color code

COLLEGE OF LITERATURE, SCIENCE, AND THE ARTS (LSA)
COLLEGE OF ENGINEERING
SCHOOL OF MUSIC, THEATRE & DANCE
LSA RESIDENTIAL COLLEGE
SCHOOL OF KINESIOLOGY
PENNY W. STAMPS SCHOOL OF ART & DESIGN
SCHOOL OF NURSING
SCHOOL OF EDUCATION
STEPHEN M. ROSS SCHOOL OF BUSINESS
SCHOOL OF DENTISTRY
SCHOOL OF INFORMATION
TAUBMAN COLLEGE OF ARCHITECTURE AND URBAN PLANNING
COLLEGE OF PHARMACY
GERALD R. FORD SCHOOL OF PUBLIC POLICY
SCHOOL OF PUBLIC HEALTH

Actuarial Mathematics
Aerospace Engineering
Afroamerican and African Studies
American Culture
Anthropology
Applied Exercise Science
Architecture
Art and Design
Arts and Ideas in the Humanities
Asian Studies
Astronomy and Astrophysics
Biochemistry
Biology
Biology, Health, and Society
Biomedical Engineering
Biomolecular Science
Biophysics
Biopsychology, Cognition, and Neuroscience
Business
Cellular and Molecular Biomedical Science
Chemical Engineering
Chemical Science
Chemistry
Civil Engineering
Classical Archaeology
Classical Civilization
Classical Languages and Literatures
Climate and Meteorology
Cognitive Science
Communication Studies
Community and Global Public Health
Comparative Culture and Identity
Comparative Literature
Composition
Computer Engineering
Computer Science
Computer Science
Creative Writing and Literature
Dance
Data Science
Data Science
Dental Hygiene
Drama
Earth and Environmental Sciences
Ecology, Evolution, and Biodiversity
Economics
Electrical Engineering
Elementary Teacher Education
Engineering Physics
English
Environment
Environmental Engineering
Evolutionary Anthropology
Film, Television, and Media
French and Francophone Studies
Gender and Health
General Studies
German
Global Environment and Health
Greek (Ancient) Language and Literature
Greek (Modern) Language and Culture
History
History of Art
Industrial and Operations Engineering
Informatics
Information
Interarts Performance
Interarts Performance
Interdisciplinary Astronomy
Interdisciplinary Chemical Sciences
Interdisciplinary Physics
International Security, Norms, and Cooperation
International Studies
Italian
Jazz & Contemporary Improvisation
Judaic Studies
Latin American and Caribbean Studies
Latin Language and Literature
Latina/Latino Studies
Law, Justice, and Social Change
Linguistics
Materials Science and Engineering
Mathematics
Mechanical Engineering
Microbiology
Middle East Studies
Middle Eastern and North African Studies
Molecular, Cellular, and Developmental Biology
Movement Science
Music
Music Education
Music Theory
Musical Theatre
Musicology
Naval Architecture and Marine Engineering
Neuroscience
Nuclear Engineering and Radiological Sciences
Nursing
Organ
Organizational Studies
Performing Arts Technology
Pharmaceutical Sciences
Philosophy
Philosophy, Politics, and Economics
Physics
Piano
Plant Biology
Polish
Political Economy and Development
Political Science
Psychology
Public Health Sciences
Public Policy
Romance Languages and Literature
Russian
Russian, East European and Eurasian Studies
Secondary Teacher Education
Social Theory and Practice
Sociology
Sociology and Social Work
Sociology of Health and Medicine
Space Science and Engineering
Spanish
Sport Management
Statistics
Strings
Theatre and Drama
Voice
Winds and Percussion
Women’s Studies

OFFERED TO UNDERGRADUATES

4,682 COURSES

admissions.umich.edu
With a degree or certification from the School of Education (SOE), you can begin teaching as soon as you graduate. Our students benefit from small class sizes, excellent instruction, a supportive community, and opportunities to work with youth each semester. Freshmen are invited to join the Teacher Education Preferred Admit program. Even if you are not enrolled in the school, you can study education as a tool for social change through our new Education for Empowerment Minor, which includes internship experiences.

FRESHMAN PREFERRED ADMISSION
JUNIOR ADMISSION

soe.umich.edu

98% OF SOE GRADUATES HAVE A JOB WITHIN EIGHT MONTHS

There are six units at U-M that offer admission to sophomores and juniors. Three offer preferred admission to freshmen, which secures your place in that school:

» **Education**
  (freshman preferred admission, junior regular admission)

» **Information**
  (freshman preferred admission, junior regular admission)

» **Pharmacy**
  (freshman preferred admission, sophomore regular admission)

Three admit sophomores or juniors only:

» **Dentistry**
  (sophomore regular admission)

» **Public Health**
  (junior regular admission)

» **Public Policy**
  (junior regular admission)
The School of Information's Bachelor of Science in Information degree combines the social and technical aspects of the digital revolution into a curriculum that includes information and social media analysis, user experience design, and communication skills. Our flexible program emphasizes practical experience, preparing our graduates for rewarding careers in high-demand fields like UX research, social media, human-computer interaction, data mining and analytics, app design, and business strategy.

School of Dentistry

SOPHOMORE ADMISSION
dent.umich.edu/dentalhygiene

In the Michigan dental hygiene program, housed within the top-ranked School of Dentistry, you will encounter state-of-the-art classroom, laboratory, and clinical experiences. A small, collegial cohort of students is admitted each year and learns from renowned dental and dental hygiene scholars who are leaders and best in the profession. The intellectual rigors of the program prepare you for the many roles of the dental hygienist and provide unique opportunities to make a difference in the world.

School of Information

FRESHMAN PREFERRED ADMISSION
JUNIOR ADMISSION
si.umich.edu

The School of Information's Bachelor of Science in Information degree combines the social and technical aspects of the digital revolution into a curriculum that includes information and social media analysis, user experience design, and communication skills. Our flexible program emphasizes practical experience, preparing our graduates for rewarding careers in high-demand fields like UX research, social media, human-computer interaction, data mining and analytics, app design, and business strategy.
The College of Pharmacy’s well-earned reputation for academic and research excellence makes its programs among the most sought-after in the country. Contributing to the school’s standing is its enviable record of faculty and alumni success. The Bachelor of Science in Pharmaceutical Sciences can prepare you for technical positions or graduate programs. No college of pharmacy has had — or continues to have — a greater positive impact on the world than the University of Michigan College of Pharmacy.

Gerald R. Ford School of Public Policy

Major in Making a Difference: The Ford School provides a Bachelor of Arts in Public Policy program designed to give you the knowledge and skills needed to understand policy problems — and to help create solutions. Our small size — about 75 students per cohort — allows you to work closely with top faculty from a wide range of disciplines. Here, you’ll meet and learn from a diverse community of leading scholars and policymakers in the classroom, through Policy Talks @ the Ford School, and during other special events.
Public health refers to all organized measures — both public and private — that promote health, prevent illness and disease, and prolong the quality and years of life for the population as a whole. Our work is born from compassion, leading to knowledge, research, and action. If you are interested in creating positive change and having a lasting effect on the health of the world, this may be the degree for you. Join us in pursuing a healthier world for all.

Already thinking about pursuing an advanced degree? All of U-M’s 19 schools and colleges provide opportunities for graduate study.

Having top graduate programs helps U-M attract the best and brightest faculty and students to conduct research and share knowledge with the next generation. This provides you with amazing learning opportunities — and a degree from a school with a global reputation for excellence.

**graduate-level-only schools**

Medical School  
medicine.umich.edu

Michigan Law  
law.umich.edu

Rackham Graduate School  
rackham.umich.edu

School for Environment and Sustainability  
seas.umich.edu

School of Social Work  
ssw.umich.edu
learn without boundaries …

21st century problems cannot be solved with 20th century skills alone or within traditional academic disciplines. At Michigan, you’ll learn both inside and outside of classrooms, labs, and studios while being challenged and invigorated by professors and fellow students who are researchers and entrepreneurs, and by opportunities that will change the way you see the world.

Your academic experience will encourage creativity while crossing disciplines, campus, communities, and possibly the globe — allowing you to pursue your interests fully, wherever they take you.

RANKED
#4

TOP SCHOOLS FOR ENTREPRENEURSHIP STUDIES
THE PRINCETON REVIEW & ENTREPRENEUR (2018)

MORE THAN 200 STUDY ABROAD PROGRAMS ON SIX CONTINENTS
... in a thriving community

On our campus, you’ll find a dynamic mix of people, cultures, backgrounds, nationalities, ideas, and ways of seeing the world. U-M is committed to drawing students with diverse socioeconomic, cultural, religious, global, political, and academic backgrounds. We believe that interactions and discussions that happen in relation to differences — both in understanding and affirming them — are some of the most important lessons that can be learned as U-M students prepare to become the leaders of the future.
In order to make the transition from home to campus as smooth as possible, our Office of New Student Programs provides abundant services like orientation and mentorship programs, which are designed to help you adapt to your new college life as a Wolverine.

Once you’re settled on campus, we also want to help you thrive in your new environment. U-M offers a variety of resources such as academic advising, computer support, the Sweetland Center for Writing, the Language Resource Center, the Math Lab, the Science Learning Center, tutoring services, and mentoring programs through SuccessConnects.

find support ...
onsp.umich.edu

MORE THAN 1,600 STUDENT ORGANIZATIONS
LIVING-LEARNING PROGRAMS

housing.umich.edu/themes-mlcs

Our Living-Learning Programs combine the personal attention of a small college with the resources of a large public university. You can be a part of a supportive, intellectually stimulating community while taking advantage of everything the larger campus has to offer.

STUDENT GROUPS

admissions.umich.edu/life-michigan

From a solar car team to a first-generation student group, life at U-M is crowded with the kind of opportunities that extend far beyond the classroom. You’ll learn the lessons of leadership, connect with a myriad of on- and off-campus communities, and be part of something larger than yourself.

... and make new friends

I like how the Residential College (RC) allowed me to connect with people instantly when I first got here. It was pretty intimidating to come to college without knowing anyone, but just saying ‘Hey, are you in the RC?’ was such an easy way to make friends.

EVA YEH | Ohio | First-year student

30+

STUDENT ENTREPRENEUR GROUPS
With its famous football team and strong presence in the Olympics, the University of Michigan intercollegiate athletics program has a long tradition of winning and a legacy of championship teams.

There’s no spirit quite like U-M spirit. Whenever you see the maize and blue take the field in The Big House, you’ll be joined by nearly 110,000 other cheering Wolverines. And because most athletics events are free for students, you’ll find it easy to become a highly active fan. At the same time, this is a place where you can be more than just a spectator … by joining club and intramural sports.

go blue!
I had a love for theatre throughout high school, so I knew I wanted to continue to pursue this passion in higher education; this is one of the best schools.

My favorite part of being a U-M student is the tremendous school spirit and pride. I love it when I’m traveling and see dozens of other Wolverine fans of all ages repping in maize and blue.

Coming here has made the four years of hard work in high school so worth it. This university has opened me up to many new ways of thinking and I have learned so much. Sometimes while walking around campus, I’m in utter disbelief that I am lucky enough to attend U-M. I love this school so much, and I can’t wait to share this home with the next class of Wolverines. Go Blue!

BRIONA REED | Keller, TX
Stage Management
The University of Michigan’s campus is large enough to be exciting, yet somehow small enough that you can feel at home. It’s designed to serve all your needs, from state-of-the-art learning facilities to an amazing array of sports and recreational facilities (like the legendary Big House).

Just about all first-year students decide to live on campus. At an institution of more than 40,000 students, it’s nice to have a place where you can learn the lessons of living together and build meaningful friendships, many of which will last your entire life. Social and academic support is provided through live-in staff or resident assistants who are there to help you through personal, intellectual, social, and life issues and decisions.

There are also a variety of residential Living-Learning Programs that allow students with similar interests or goals to live and study together and meet students from other countries, cultures, and backgrounds.
The city of Ann Arbor is considered one of the nation’s best college towns, and one of America’s most bike-friendly and sustainable communities, with art and culture everywhere — theatre, music, literature, and lectures — as well as amazing restaurants.
connect with success

alumni.umich.edu

The legacy of U-M students is anything but ordinary, from rocketing to the moon to creating a cultural phenomenon to leading the country. The first American to walk in space, the creator of the iPod, the co-founder of Google, and the 38th U.S. President are all Michigan alumni.

Whether you go on to earn a Nobel Prize or start your own company, you’ll find that your experience at Michigan was transformative — but that’s only the beginning. After graduation, you will join one of the world’s largest and most successful alumni networks, providing connections to career and social opportunities well beyond campus life.

U-M alumni include:

1 U.S. PRESIDENT

2 DOZEN GOVERNORS

3 SUPREME COURT JUSTICES

8 NOBEL LAUREATES

Benj Pasek (left) and Justin Paul (right), ’06
Tony and Academy Award-Winning Songwriting Team

Gavin Creel (center), ’06
Tony Award-Winning Actor

Sanjay Gupta, ’90/93
CNN Chief Medical Correspondent

Martha Minow, ’75
Harvard Law School Dean

Jessye Norman, ’68/87
Opera Singer

Larry Page, ’95
Google Co-Founder
When I first came to U-M, I experimented with different media. I took textiles and then advanced weaving. But it wasn’t until I was studying abroad that I realized that textile design could be a career. I’m now a textile designer at Target. All of the Stamps courses in critical thinking had a big impact on me. So much of my job is not just about creating, it’s about problem solving — troubleshooting quality concerns or creating a great aesthetic at an affordable price.

Jennifer Skodack, BFA ’08, Textile Designer
connect with success

alumni.umich.edu

The legacy of U-M students is anything but ordinary, from rocketing to the moon to creating a cultural phenomenon to leading the country. The first American to walk in space, the creator of the iPod, the co-founder of Google, and the 38th U.S. President are all Michigan alumni.

Whether you go on to earn a Nobel Prize or start your own company, you’ll find that your experience at Michigan was transformative — but that’s only the beginning. After graduation, you will join one of the world’s largest and most successful alumni networks, providing connections to career and social opportunities well beyond campus life.

U-M alumni include:

1 U.S. PRESIDENT
2 DOZEN GOVERNORS
3 SUPREME COURT JUSTICES
8 NOBEL LAUREATES

fall term student profile

U-M students are intelligent, motivated, inquisitive, hardworking, open-minded, ambitious, and ready to be challenged.

2019 ENTERING CLASS

6,995 New Students ENROLLED*
14,949 Freshman Admissions GRANTED
65,716 Freshman Applications RECEIVED

1,459 Transfer Students ENROLLED*
1,865 Admissions GRANTED
4,391 Transfer Applications RECEIVED

AVERAGE GPA 
3.9
UNWEIGHTED 4.0 SCALE

*As of June 2019
2019 ENTERING CLASS TEST SCORES

SAT
1380-1540
MID 50th % RANGE
680-750 EVIDENCE-BASED READING & WRITING
700-790 MATH

ACT
32-35
MID 50th % RANGE
33-35 ENGLISH
30-35 MATH
30-35 SCIENCE
32-35 READING

GPA and test scores are considered within the context of what opportunities and resources are currently available in the applicant’s high school and community.

FALL 2018 UNDERGRADUATE POPULATION

U-M students come from all 50 states, as well as 92 countries. Our students are a mosaic of races, cultures, languages, religions, and points of view. The result is a setting where students can continually learn and grow through interactions with each other, and prepare for a future in the global economy.
All students must follow the same basic steps to apply to U-M (although there are variations for transfer and international students). First, fill out and submit the Common Application at commonapp.org or the Coalition Application at coalitionforcollegeaccess.org, as well as the University of Michigan Questions. Only one application is needed and no preference is given to either option.

Your application for admission to U-M also serves as your application for most merit scholarships.

The freshman application deadline is February 1, but consideration for admission depends on the space available in the individual school or college to which you apply. Submit your application as early as possible. We recommend applying by the Nov. 1 Early Action deadline (Dec. 1 for the School of Music, Theatre & Dance) to receive the most competitive merit scholarship consideration.

APPLICATION DEADLINES

**NOVEMBER 1:** Early Action

**DECEMBER 1:** School of Music, Theatre & Dance

**FEBRUARY 1:** Regular Decision

APPLICATION FEE WAIVERS

We may be able to waive your application fee. Make a request on the application or call 734-764-7433 for details.

U-M will waive all Common Application or Coalition Application filing fees for students who qualify as tribal-enrolled American Indian or Alaska Native applicants (Tribal Enrollment Number required). Applicants should check “Other Fee Waiver Request” and “American Indian or Alaska Native Tribal Enrollee” in the UM-specific portion of the application.
apply for financial aid

finaid.umich.edu

Given our academic strengths, high student retention and graduation rates, and the strong lifetime earning potential of our graduates, investing in a U-M education offers a bright future with many rewards. Please do not hesitate to contact Admissions and the Office of Financial Aid for help or more information. We’re here to help you Go Blue!

U-M uses the information provided on both the Free Application for Federal Student Aid (FAFSA) and the CSS/Financial Aid profile to determine your eligibility for need-based grants and scholarships. This will help you figure out the amount that you will need to pay for your education. You can fill out your application on these websites:

Free Application for Federal Student Aid (FAFSA):
fafsa.ed.gov

Complete the FAFSA online as soon as possible after Oct. 1 to be considered for all need-based and non-need-based federal loans and Work-Study opportunities, as well as federal and state need-based grants and scholarships. List University of Michigan–Ann Arbor, Federal Code 002325.

CSS/Financial Aid Profile:
profileonline.collegeboard.com

The profile is available between Oct. 1 and March 1. It determines your eligibility for institutional grants from U-M. List University of Michigan–Ann Arbor, CSS Code 1839.
Many students and families across the country are concerned about the rising cost of college. We encourage you to explore all of your financial aid options — grants, scholarships, Work-Study, and loans — so you can pursue your dreams at Michigan. Most of our students are pleasantly surprised by how much support is available.

FOR MICHIGAN RESIDENTS

For many in-state undergraduate students, attending U-M costs less today than it did a decade ago. Our generous need-based financial aid program for Michigan residents typically includes qualifying families with incomes up to $180,000 a year.

Our Go Blue Guarantee free tuition offer covers the full cost of tuition for up to four years of full-time undergraduate study on the Ann Arbor campus for Michigan residents with a family income of $65,000 or less and assets of $50,000 or less.

We are the only public university in Michigan to cover 100% of demonstrated financial need of in-state students, making Michigan the lowest-cost option for them.

“With need-based aid especially, U-M is so generous. That’s such a fantastic opportunity that I never thought would happen to me.”

MICHAEL MCMAIN | Warren, MI
Economics, Philosophy, and Mathematical Sciences
FOR NON-RESIDENTS

At U-M, demonstrated financial need is covered for many non-resident students from low- and moderate-income families. Scholarships from U-M schools and colleges or private sources can help cover costs. Many families also consider the Direct PLUS Loan for parents of dependent undergraduates, or private loans.

Visit our family profiles to see examples of how other U-M students are paying for college:

finaid.umich.edu/family-profiles

“Michigan offered me a generous financial aid package made up of scholarships and grants which solidified my decision to study here. The Work-Study program is amazing. There are so many opportunities that have helped me grow and learn, from being a tour guide to doing independent research.”

ESTRELLA SALGADO | Justice, IL
History and Women's Studies
To me, nothing compares to going to a football game in The Big House, but honestly my other favorite place on campus is the University of Michigan Museum of Art (UMMA). Generally, my life is taken over by science, so I really enjoy taking a break and challenging my mind with seeing the beauty and creativity in the art there. It’s also just an amazing building, and it’s easy to find a sense of peace there.

I’m a member of the club sailing team, but I’m also a tour guide and in the Honors program.

It’s really easy to find your community at U-M. My freshman year I got really close to the students in my hall, but I also found friends through the organizations I joined and the classes I took. The sailing team is a really close-knit community, so that’s a pretty big part of my life here.

I also love the fact that I am surrounded by a diverse and passionate student body with a wide variety of interests at U-M. It challenges me to be better, learn new things, and become a more well-rounded individual. The people here help me explore a ton of new things and ideas that have made me a better person.

JAMES CLARKE  |  Port Washington, WI
Biopsychology, Cognition, and Neuroscience and Spanish
REGENTS OF THE UNIVERSITY OF MICHIGAN

Jordan B. Acker, Michael J. Behm, Mark J. Bernstein, Paul W. Brown, Shauna Ryder Diggs, Denise Ilitch, Ron Weiser, Katherine E. White, Mark S. Schlissel, ex officio

The University of Michigan is located on the traditional territory of the Anishinaabe people. In 1817, the Ojibwe, Odawa, and Bodewadami Nations made the largest single gift to the early University, when they ceded land through the Treaty at the Foot of the Rapids so that their children could be educated. Through these words of acknowledgement, their ancestral and contemporary ties to the land and their contributions to the university are renewed and reaffirmed.

NONDISCRIMINATION POLICY STATEMENT

The University of Michigan, as an equal opportunity/affirmative action employer, complies with all applicable federal and state laws regarding nondiscrimination and affirmative action. The University of Michigan is committed to a policy of equal opportunity for all persons and does not discriminate on the basis of race, color, national origin, age, marital status, sex, sexual orientation, gender identity, gender expression, disability, religion, height, weight, or veteran status in employment, educational programs and activities, and admissions. Inquiries or complaints may be addressed to the Senior Director for Institutional Equity, and Title IX/Section 504/ADA Coordinator, Office for Institutional Equity, 2072 Administrative Services Building, Ann Arbor, Michigan 48109-1432, 734-763-0235, TTY 734-647-1388, institutional.equality@umich.edu. For other University of Michigan information call 734-764-1817.