



# Summer Camp Catalog 2025

FOR RISING 10TH & 11TH GRADERS



**WOLVERINE PATHWAYS**  
UNIVERSITY OF MICHIGAN

# Dear Scholars and Families,

We are so excited to share this year's high quality summer programming opportunities sponsored by the University of Michigan or Wolverine Pathways partners. You will find a variety of options offered for **in-person summer camps as well as some virtual summer programs!**

As you know, all Rising 10th and Rising 11th graders (current 9th and 10th graders) are required to either **participate in one of our co-designed or affiliate camps during the summer term. If you are interested in participating in an approved external, non-WP affiliated summer program, please note that credit worthy alternatives are very seldomly approved. Please see next page for details.**

Our goal is to provide scholars with substantive **exposure to new academic and career fields in preparation for college**, as well as opportunities to learn from experienced faculty and professionals from the University of Michigan and our corporate affiliates.

All summer programming will take place between **mid June and mid August 2025**, with the specific dates of attendance dependent on the summer camp to which the scholar is matched. A student who successfully completes their summer program will have met their WP summer participation requirement. *(NOTE - Wolverine Pathways will cover the full cost of attendance for summer programs on our sponsored list, but will NOT cover costs for any external, non-WP affiliated summer programs.)*

This catalog shares information on each of our sponsored camps, the link to our **WP Summer Camp 2025 Application** as well as application link for camps requiring their own application. Use this catalog to inform your choices when applying to summer programs.

**All scholars need to apply to at least 3 programs by no later than Monday, March 3rd and participate in at least one summer program to completion (either with WP or an external, approved summer camp) to fulfill their summer 2025 participation requirements.**

# TO APPLY

All scholars will need to have submitted their fall 2024 grades and 2023/2024 school transcript with final grades, which is a requirement for your summer 2025 programming through Wolverine Pathways.

Please refer to the directions received from our Attendance and Records Coordinator to submit your transcript if you have not already.

Deadline to submit fall 2024 grades/transcripts was February 15, 2025

Review all available summer program options and their dates/times, and apply to at least 3 WP-sponsored programs by **Monday, March 3rd**, using the Summer Camp 2025 Application Links below.

**APPLY FOR SUMMER CAMPS HERE!**

## When Will Scholars Be Notified of Their Summer Camp Placement?

All scholars will be matched to their summer programs and receive communication from WP regarding next steps by **mid May**. WP will try to match scholars to their 1st, 2nd, or 3rd choice based on the contents of their application (their grades and short-answer essay questions), however, summer camp placements are NOT guaranteed. Scholars will be required to reply back to WP to confirm their intended participation in their summer camp.

Please note, if scholars do not complete the summer camp application, scholars forfeit their ability to choose a summer camp and will be placed in a camp based on space availability. Placements due to lack of response still require full participation.

## Transportation

Transportation will be provided Monday through Friday for most WP-sponsored summer camps on campus at U-M Ann Arbor. Scholars will arrive on campus starting at 9:00am, and depart from campus by 3:30pm. More details will be provided after scholars have been matched to their summer camps.

## If You Are Interested in Applying to a Summer Program Outside of Wolverine Pathways:

Wolverine Pathways summer camps and programs encourage Wolverine Pathways scholars to explore a range of academic and career fields through summer learning opportunities. Every year, to help participants identify potential summer opportunities, Wolverine Pathways shares internal programs and others hosted by Wolverine Pathways corporate sponsors – to which scholars can apply, and, if accepted by that program, participate to meet their WP summer requirement or receive enrichment opportunities that complement those provided by WP.

Any external, non-WP sponsored summer program must meet the following criteria:

- Provides rigorous academic and/or career exposure that supports scholars' college preparation or admissibility and/or cultivates their work orientation
- Has clear learning objectives and measurable outcomes for student participants
- Be at least 5 days in length if residential, or at least 2 weeks if non-residential

If a scholar would like to receive credit for participation in a non-WP sponsored summer program, they must complete the credit worthy alternative application and receive approval. Please note that all request are not approved and attendance and GPA are taken into consideration. The applications will be reviewed by **WP Associate Director Adrienne Hill** ([amclabin@umich.edu](mailto:amclabin@umich.edu)). To receive credit, scholars must provide proof of enrollment and program completion. Additionally, Wolverine Pathways will not cover funding of any kind for an approved, non-WP sponsored program, nor is WP responsible for facilitating or coordinating logistics or transportation of any kind.

Scholars are still required to apply to at least 3 WP-sponsored programs, however, since their enrollment in the non-WP program is not guaranteed.

# SUMMER CAMPS AT A GLANCE

| Summer Camp                                                                                               | Application Deadline                                             | Dates and Number of Weeks                                                        | Location                                                                          |
|-----------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| <b>ArcStart</b><br>Pre-architecture Program                                                               | February 28, 2025<br>(Apply through WP <b>and</b> separate link) | 3 weeks<br>July 14, 2025 - August 1, 2025                                        | University of Michigan Ann Arbor<br>Campus<br>RESIDENTIAL                         |
| <b>D-RISE</b><br>Detroit Research Internship Summer Experience<br>( <i>for Rising 11th graders</i> )      | March 3, 2025<br>(Apply through WP)                              | 6 weeks<br>June 23, 2025 - August 1, 2025                                        | University of Michigan Ann Arbor<br>Campus<br>RESIDENTIAL                         |
| <b>Earth Camp</b><br>Department of Earth and Environmental Sciences<br>( <i>for Rising 10th graders</i> ) | March 3, 2025<br>(Apply through WP)                              | 1 week<br>July 20th, 2025 - July 26th, 2025                                      | University of Michigan Ann Arbor<br>Campus and Sleeping Bear Dunes<br>RESIDENTIAL |
| <b>Earth Camp</b><br>Department of Earth and Environmental Sciences<br>( <i>for Rising 11th graders</i> ) | March 3, 2025<br>(Apply through WP)                              | 1 week<br>July 7th, 2025 - July 13th, 2025                                       | Upper Peninsula<br>RESIDENTIAL                                                    |
| <b>Engineering Pathways by 3M</b><br>Residential Summer Camps                                             | March 3, 2025<br>(Apply through WP)                              | 1 week<br>July 13, 2025 - July 18, 2025                                          | University of Michigan Ann Arbor<br>RESIDENTIAL                                   |
| <b>FTVM Camp</b><br>Film and Media Summer Camp                                                            | March 3, 2025<br>(Apply through WP)                              | 2 weeks<br>Week 1: July 7th - 10th, 2025<br>Week 2: July 14th - 17th, 2025       | University of Michigan Ann Arbor<br>Campus<br>DAY CAMP                            |
| <b>Health for Public Good</b><br>Exploring the Marvels of Public Health<br>U-M School of Public Health    | March 3, 2025<br>(Apply through WP)                              | 3 weeks<br>July 7, 2025 – July 23, 2025                                          | University of Michigan Ann Arbor<br>Campus, School of Public Health<br>DAY CAMP   |
| <b>Information Changes Everything!</b><br>U-M School of Information                                       | March 3, 2025<br>(Apply through WP)                              | 1 week<br>July 14, 2025 - July 18, 2025                                          | University of Michigan Ann Arbor<br>Campus<br>DAY CAMP                            |
| <b>MYHealth</b><br>Summer Launch Research Training Program                                                | March 3, 2025<br>(Apply through WP <b>and</b> separate link)     | 2 weeks<br>July 28, 2025 – August 8, 2025                                        | Virtual                                                                           |
| <b>Neurons Can Fly!</b><br>Michigan Medicine Cai Lab                                                      | March 3, 2025<br>(Apply through WP)                              | 1 week<br>July 20, 2025 - July 25, 2025                                          | University of Michigan Ann Arbor<br>Campus<br>RESIDENTIAL                         |
| <b>Pathways to Pharmacology</b><br>U-M Medical School                                                     | March 3, 2025<br>(Apply through WP)                              | 2 weeks<br>Week 1: July 21st - 23rd, 2025<br>Week 2: July 28th - July 30th, 2025 | University of Michigan Ann Arbor<br>Campus<br>DAY CAMP                            |
| <b>Pathways to Psychology</b><br>Michigan Medicine                                                        | March 3, 2025<br>(Apply through WP)                              | 1 week<br>July 21st, 2025 - July 25th, 2025                                      | University of Michigan Ann Arbor<br>Campus<br>DAY CAMP                            |

# ARC START

**Dates:** July 14, 2025 - August 1, 2025

**Application Due:** February 28, 2025

**ArcStart** is a transformative pre-architecture program designed to introduce students to the fundamentals of architectural design and practice. Hosted by the University of Michigan's Taubman College of Architecture and Urban Planning, Arc Start serves as a creative immersion for high school students or those considering a future in architecture.

The program offers a hands-on experience, blending studio workshops, design exercises, and lectures led by faculty and current students. Participants explore key concepts like spatial design, materiality, and digital modeling while building their portfolios and gaining insight into the architectural profession. Arc Start is a dynamic introduction to the rigorous and rewarding world of architectural education, fostering creativity, critical thinking, and collaboration.

ArcStart participants learn, collaborate, and build friendships and projects as they explore the field of architecture. Many past participants have gone on to pursue careers in Architecture or paths that depend on the skills they learn in this program. Whether they go into architecture or not, many of our students say this opportunity prepared them better for college.

*"I absolutely loved every activity and aspect of the program. I will always remember all of the field trips, workshops, studio time, pin-ups, open forums, time spent at Bursley, RC activities, the art fair, but most importantly the amazing people that I met along the way. I could not have asked for a better group of campers to learn, collaborate, and share my love of Architecture with. I learned so much from ArcStart and I would undoubtedly recommend the camp to anyone who is interested in architecture as a career or just want to explore the profession further." - ArcStart 2024 Camper*

# D-RISE

## DETROIT RESEARCH INTERNSHIP SUMMER EXPERIENCE

**Dates:** June 23, 2025 - August 1, 2025

**Application Due:** March 3, 2025

The **UM Detroit Research Internship Summer Experience (D-RISE)** provides summer research internships to high school students for 6 weeks over the summer to perform full-time research at the University of Michigan. The students selected for the program will **come to Ann Arbor for 6 weeks and will be housed on campus**, supervised by a chaperone. Students will be on campus Monday - Friday and **return home for the weekend**.

The students will work for a maximum of 40 hours per week in a participating **Chemistry laboratory**, jointly supervised by the corresponding faculty member and a graduate student/postdoc mentor. Each participating student will be placed in a different laboratory and work on a **unique project** specifically designed for a high school student participant. The students will further participate in all other group activities, including group and progress meetings, but also group BBQs and other extracurricular activities.

At the end of the program, the students will present their research at the annual **Department of Chemistry Undergraduate Student Research Symposium**, which is usually held at the end of July. In this way, we hope to spark the students' interest in STEM areas, and in a college education in general.

Orientation will be conducted on an individual basis with the high school student and their parent(s). Once the student is selected, we will schedule an orientation meeting, either in person or over Zoom.

*"I really appreciate how real the program is. It put me in a very realistic college environment. Now I feel a lot more prepared for college than ever before."*

*"I enjoyed presenting my work to chemistry students at U of M. It was great to show my research over the summer and what I had accomplished."*

# EARTH CAMP

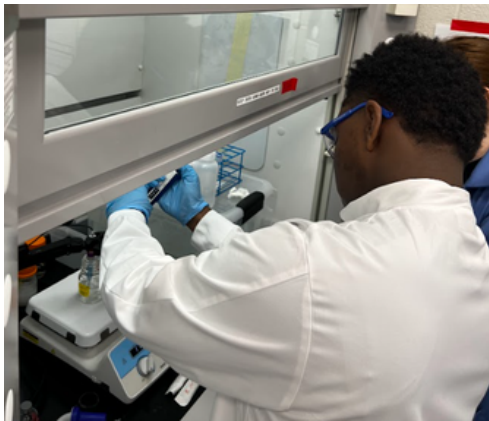
FOR RISING 10TH GRADERS

**Dates:** July 20, 2025 - July 26th, 2025

**Application Due:** March 3, 2025

**Earth Camp** is a week-long residential summer program for Wolverine Pathways scholars. **Rising 10th grade students** will travel to the **University of Michigan (Ann Arbor campus)** for laboratory and outdoor, on-campus learning activities. They will participate in activities such as climbing a ropes course, kayaking, and conducting experiments in an on-campus laboratory. Students will live in on-campus dormitories for the first portion of Earth Camp.

Students will then travel to **Sleeping Bear National Lakeshore**. Time will be spent exploring the dunes and conducting experiments in/about the Great Lakes.



*"My experience this year up north was truly unforgettable. My eyes were opened up to the world of science and my knowledge on geology and the earth's systems was expanded. Going to this camp majorly encourages me to want to become an environmental engineer. Interacting with the environment and discussing questions regarding it, really helped me realize the passion and great interest I have in science. I got to take on both mental and physical challenges while at Earth Camp. Being here has helped me overcome some of my fears, step beyond my limits, and urges me to carry out a career in the science field. I have also gone through this camp with a group of supportive, intelligent, and kind hearted people. I have made some of the most amazing friends at Earth Camp and would absolutely love to be able to experience another year of learning, fun, and adventure."*

# EARTH CAMP

FOR RISING 11TH GRADERS

**Dates:** July 7, 2025 - July 13, 2025

**Application Due:** March 3, 2025

**Earth Camp** is a week-long residential summer program for Wolverine Pathways scholars. **Rising 11th grade students** will travel to Mackinac Island to learn about the local geology and to find evidence of past lake level changes. Students will explore the island on bikes or walking (no cars are allowed on the island). Next, students will visit Kitch-ipki Springs, take part in a Lake Superior boat tour, and complete a waterfall hike at Pictured Rocks National Lakeshore. Lastly, students will travel to Marquette, MI where students will explore sea cliffs jutting into Lake Superior and travel seven stories down into an old copper mine.



*"This week in the Upper Peninsula has been one of the most memorable and most inspiring times of my life. I really enjoyed my time here and I would love to come back and do more memorable things with this very same group of students. Ever since the first camp last year, I look at multiple things differently and I look for the reason behind things including things coming from the Earth. I am finding a bigger interest in science classes and I plan to go to college studying in some field that involves studying Earth whether it's becoming a geologist or something else. I have found a passion and I have started telling my teachers that I wanted to be pushed harder in my science classes because I feel as if it is something I really want to build within life. These couple of days have been days with new experiences that I thought I would never do, like riding in boats, cliff diving, climbing rocks, etc..."*

# ENGINEERING PATHWAYS BY 3M

## RESIDENTIAL SUMMER CAMPS

**Dates:** July 7, 2025 - July 18, 2025

**Application Due:** March 3, 2025

**Residential:** Join us this summer for an exploration of Engineering for the Common Good! You will explore the engineering design process and will work in teams using math and science principles to solve problems with engineering concepts. You will also gain an understanding of engineering majors and professions, and will **meet current U-M students and faculty** who will share their STEM journeys with you. Additionally, your residential experience will include student life activities such as a **tour of North Campus** and a **visit to the Big House!**

This program will run for **six days; move-in time will be on Sunday, July 13 between 3:00pm - 5:00pm, and move-out time will tentatively be on Friday, July 18 at 6:30pm.**

*"Thank you so much for everything, I really enjoyed it. Korrie, a biomedical engineer, has truly inspired me because I also want to be a medical doctor and an engineer. So hearing that she too has done it made me feel so happy and inspires me more to pursue my goals."*

*"One thing I learned about in this program was the importance of connection with people as it's something I never took into consideration until now as it can be a big boost to meeting someone at the college and having that connection to help you later on to get into the college and even the same space they work at."*

*"Yes, I would recommend this summer program to a future Wolverine Pathways scholar because we learned about the different types of engineers in the engineering field and what they do by going on tours around North Campus, going to Mcity, and doing activities that involve the engineering strategies or methods."*

# FILM, TELEVISION & MEDIA

FILM & MEDIA SUMMER CAMP

**Dates:** Week 1: July 7, 8, 9, 10 | Week 2: July 14, 15, 16, 17

**Application Due:** March 3, 2025

## **Production - In the Studios!**

**Meets for eight 2-hour class sessions - Instructor, Ling Hsu**

This course is an intensive hands-on, collaborative experience meant for those who want to challenge their creativity while learning valuable skills and basic concepts that are the foundation for all motion picture production. During our scheduled time, we will produce a short program in our professional television studios. Each student will gain experience working every role on a live studio production including being a director, a camera person, a sound mixer, an assistant director, and even act as talent in front of the camera. It's a fast-paced course for those who have always wondered how professional films and television programs are produced. Come join us, and let's have some fun!

## **Screenwriting**

**Meets for eight 1.5-hour class sessions - Instructor, Dan Shere**

Using clips from popular movies as points of departure, scholars will examine "the screenplays from which these moments of movie magic were born." Learning from these "masters of screenwriting," they will develop their own exciting plots, compelling characters, and great dialogue. Having analyzed and explored "all of the elements that go into a great screenplay," scholars will become screenwriters themselves and produce their own short screenplay.

This program will run for two weeks, Monday through Thursday from 10:00am - 2:30pm.

# HEALTH FOR PUBLIC GOOD

**Dates:** July 7, 2025 – July 23, 2025 from 10:00 am – 2:30 pm  
**Application Due:** March 3, 2025

## Health for Public Good – Exploring the Marvels of Public Health

In this commuter experience for rising 10th and 11th grade Wolverine Pathways students, participants will journey through Public Health and describe how it differs from medicine. Remember the pandemic? Remember having to use hand sanitizer and wear masks? Seat belts? Vaccines? These are all public health in action! Come engage with various public health topics like the pandemic (for example, mental health, infectious disease, racism, healthy neighborhoods, and climate change) and learn how public health professionals act in ways to protect the health of the population. Come learn how to create a healthy neighborhood with us! The program is designed to provide a fun and engaging educational experience where participants learn through activities, games and community field trips.

*“I came into public health at this program thinking that public health was...kind of just like what the CDC does about disease, controls, stuff like that, the World Health Organization, stuff like that. But I kind of came out of it figuring out, ‘Oh, it’s not just, I guess, diseases.’ It’s more so about health equity. There’s racism involved. I also didn’t know that housing and environment had a really big part in it as well. I didn’t know that just because of the zip code that you live in, you could have a lower life expectancy than people in another zip code. For example, Ypsi and Ann Arbor, Ann Arbor has a life expectancy 80 years old, while Ypsi has 71. I guess I learned that money really has a big play in what happens to you.”*

*“I thought that this camp was amazing in terms of the college-like learning environment that we were able to be exposed to and learn in, those in charge and involved obviously care very much about their craft and that really translates into how they teach which I think really positively affected me and my perspective and feeling on public health.”*

# INFORMATION CHANGES EVERYTHING

**Dates:** July 14 - July 18, 2025 10:00 am - 3:00 pm

**Application Due:** March 3, 2025

## Camp Overview:

The **Information Changes Everything** camp will guide you to understand how information science can answer important questions in our society. This includes topics like human health, the environment, and the impact of algorithms and online communities on our views.

## What You'll Learn:

- Use data collection and design tools to create solutions for scientific questions and social problems.
- Identify how information science is used in video gaming to improve player experiences and game design.
- Discover how sports teams use data to make better decisions about player recruitment and performance.
- Evaluate the use of artificial intelligence and the ethical questions it arises.
- Recognize the uses of virtual reality beyond gaming.

## Why Attend?

- Gain a better understanding of how information science can solve world challenges.
- Learn the skills needed to become an information scientist.
- Discover various career options in the field of information science.
- Learn about the path to earning a Bachelor of Science in Information.

**Join us to explore how information can change everything and how you can be a part of it!**

**Check out the [UMSI Video](#)**

Information  
changes  
everything.



# WOLVERINE PATHWAYS SUMMER CAMP



We create and share knowledge so that people will use information **with technology** to build a better world



Explore the place where technology and human interaction intersect. Learn about the **many career opportunities** in the field of information science



Learn about the **multiple admissions pathways** to the School of Information

JULY 14-18  
10:00 AM - 3:00 PM  
School of Information



<https://tinyurl.com/infosummer>

# MYHEALTH SUMMER LAUNCH

**Dates:** July 28, 2025 – August 8, 2025, 12pm- 5pm daily  
**Application Due:** March 3, 2025

**MYHealth Summer Launch** is a 10-day, virtual program for high school students from Southeast Michigan at the University of Michigan. MYHealth Summer Launch uses interactive activities to teach students about the basics of health research, research methods, and research ethics. Throughout the MYHealth Summer Launch, students will meet online for 10 days and can expect to:

- Learn about the foundations of health research, research methods, and research ethics including community research, qualitative (interviews, focus groups) and quantitative (numbers and surveys)
- Network with health researchers from the University of Michigan who study adolescent health, health disparities, mental health, diabetes, eating disorders, and more!
- Begin to understand how health research can influence healthcare, policy, and the world around us

## **Who Can Participate:**

- Must be a current high school student (14 years old or older) or have graduated from a high school in Southeast Michigan in December 2024 or later
- Must be able to attend the 10-day virtual Summer Launch program (Students will be loaned a computer for the duration of the program.)
- Being part of the MYHealth program means being part of a paid research study. Participants can expect to:
  - Participate in large and small group activities on audio-video recorded Zoom meetings. We will ask participants to have cameras on and actively participate for the duration of the program.
  - Complete three short surveys (~15 minutes) at the start and end of the program, and one year later
  - Complete one-hour interviews with a member of our study team (optional)

**Students will receive \$10 per hour for the time they spend in the program (in session and completing independent activities online), \$20 for completing each survey, and \$25 if they complete the follow-up interview.**

*Once all applications are received and reviewed, applicants will receive an email with additional info.*

# NEURONS CAN FLY

**Dates:** July 20-25, 2025

**Application Due:** March 3, 2025

“**Neurons Can Fly**” was designed by the Cai Lab at the University of Michigan to introduce high school students to neuroscience and other STEM-related research fields. Our mission is to expose students to cutting edge neuroscience research by providing hands-on, interdisciplinary education in state-of-the-art laboratories led by highly respected and successful researchers. This program utilizes *Drosophila melanogaster* (the fruit fly) as the model organism, providing students with lab experience in neuroanatomy, genetics, immunohistology, electrophysiology, microscopy, image processing, neural informatics, and more! Students will experience life as an undergraduate by staying in the campus dorms and exploring the best Ann Arbor has to offer during activities outside of the classroom. By providing this educational and social experience, we hope to excite and inspire the next generation of students to pursue higher education in neuroscience or related STEM fields.

*NCF provides 3 levels of participation:*

## **Jump Start Classes:**

Students will receive scientific literature, recorded lectures, and open-ended questions to build background knowledge in neuroscience and cutting-edge neurotechnology. The Jump Start Classes will be provided to students in a virtual format and are required in order to attend the in-person summer camp in July.

## **Hands-on Summer Camp:**

Students will participate in a week-long research experience on the University of Michigan's Ann Arbor campus. During this time, they will receive wet lab and computational neuroscience research training through interactive modules.

## **Advanced Individual Research Program:**

After summer camp, students can opt-in to participate in the ongoing systems neuroscience research with the Cai lab. Each student will select a project designed for remote and/or in-person participation and receive one-to-one mentorship.

This is a residential camp, meaning you will stay on campus.

**Move In:** Sunday, July 20, 2025 4:30 PM. **Move Out:** Friday, July 25, 2025 4:00 PM

# PATHWAYS TO PHARMACOLOGY

**Dates:** July 21, 2025 - July 30, 2025

**Application Due:** March 3, 2025

Join us for an unforgettable experience during the Summer of 2025 at our 8th annual "Pathways to Pharmacology" program, hosted by the Department of Pharmacology. **This immersive camp is your gateway to the fascinating world of pharmacology—the science of understanding how drugs work in the body to treat, cure, or prevent diseases.**

Dive into the basics of disease biology and explore how scientists use this knowledge to discover groundbreaking treatments. Engage in **dynamic sessions** led by our Pharmacology graduate students and dive into **hands-on experiments in cutting-edge labs**. Network with Pharmacology graduate students and peers from other STEM programs to learn about exciting science careers.

Whether you dream of becoming a doctor, a researcher, or even if you're still discovering your interests, this program is perfect for you. No previous scientific experience is required—just bring your curiosity and enthusiasm!

**The 6-day program will run on Monday, Tuesday, & Wednesday for 2 weeks.**

**Location:** University of Michigan Ann Arbor Campus

*"I really enjoyed this program and learning about pharmacology."*

*"I liked working in the lab"*

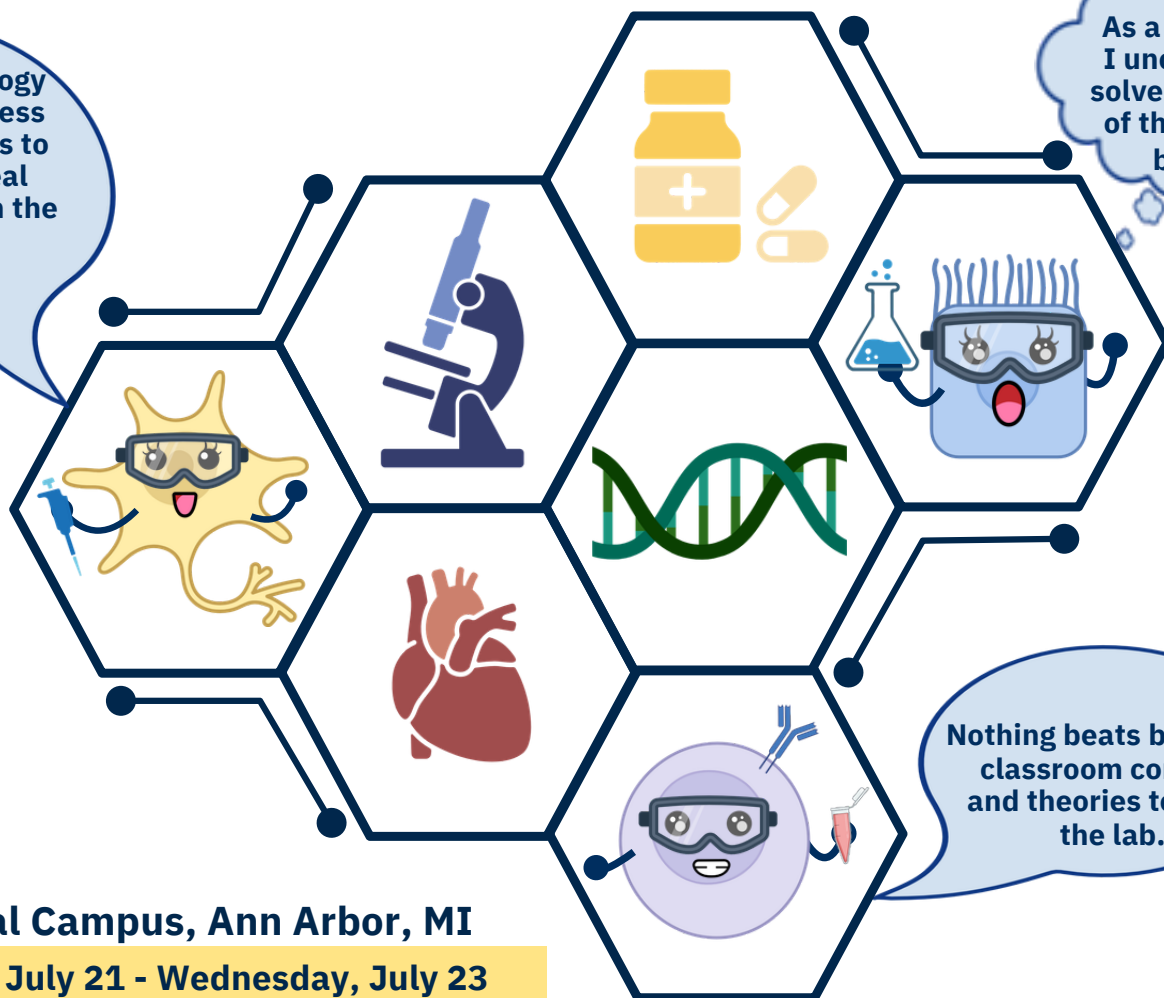
*"I really enjoyed the program mainly how we were taught and actually did hands on activities"*

WOLVERINE PATHWAYS PRESENTS

# PATHWAYS to PHARMACOLOGY

Pharmacology offers endless possibilities to make a real difference in the world.

As a scientist, I uncover and solve mysteries of the human body!



U-M Medical Campus, Ann Arbor, MI

Monday, July 21 - Wednesday, July 23  
&  
Monday, July 28 - Wednesday, July 30

Join us for an unforgettable experience during the Summer of 2025 at our 8th annual "Pathways to Pharmacology" program, hosted by the Department of Pharmacology. This immersive 6 day camp is your gateway to the fascinating world of pharmacology—the science of understanding how drugs work in the body to treat, cure, or prevent diseases. Dive into the basics of disease biology and explore how scientists use this knowledge to discover groundbreaking treatments. Engage in dynamic sessions led by our Pharmacology graduate students and dive into hands-on experiments in cutting-edge labs. Network with Pharmacology graduate students and peers from other STEM programs to learn about exciting science careers. Whether you dream of becoming a doctor, a researcher, or even if you're still discovering your interests, this program is perfect for you. No previous scientific experience is required—just bring your curiosity and enthusiasm!



MEDICAL SCHOOL  
PHARMACOLOGY  
UNIVERSITY OF MICHIGAN

# PATHWAYS TO PSYCHOLOGY

**Dates:** July 21, 2025 - July 25, 2025, 10:00 am to 2:30 pm

**Application Due:** March 3, 2025

The **Pathways to Psychology Summer Camp** will take you on a journey through the exciting world of psychology!

You will learn how psychologists are scientists, how psychologists heal, how psychologists shape the world, how psychologists make sense of the world, and how psychologists solve problems. We will explore these topics with expert speakers, activities, games, and experiments!

You will also put your learning into action by working with other scholars on a small team throughout the week to solve a pressing and complex problem!

In addition to being introduced to psychology topics, you will hear about different types of psychology and the path to becoming a psychologist. You will learn from and be able to network with researchers and clinicians from the University of Michigan Health.

The Pathways to Psychology Summer Camp objective is to inform, excite, and provide experiential learning for Wolverine Pathways Scholars about how psychologists understand and shape our world. By the end of the program, scholars will have accomplished the following goals:

Goal 1: Learn about the many ways psychologists impact our communities.

Goal 2: Gain exposure to various career pathways and specialties in psychology.

Goal 3: Apply newfound knowledge of psychology by participating in a weeklong group project.

*"For me, this camp was extremely eye opening. I had always been really interested in psychology but I had never considered it as a career path. It completely changed things for me and made me reconsider that this could be something I could do."*



# *Pathways to* **PSYCHOLOGY**

July 21-25, 2025

Learn how psychologists heal, solve  
complex problems, shape our  
society, and make sense of the world  
through scientific practice.



# CREDIT WORTHY EXTERNAL PROGRAMS

While Wolverine Pathways offers many great summer camps, there are also several external programs that you can apply for! If you are still looking for a summer program that suits your interests or needs, check out this list of approved external programs. You can find the names and descriptions below, with additional flyers/information in the following pages.

The deadline to inform us of enrollment in an external program is **May 1st**.



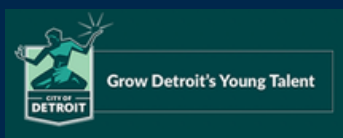
**ArcStart-** ArcStart is a pre-architecture residential program designed to introduce students to the built environment, architectural design principles, and Taubman College of Architecture and Urban Planning.



**Atlantic Impact-** ATLANTIC IMPACT IS A LEADER in workforce development and globally immersive travel for students. We design experiences that span neighborhood boundaries, deepen students' networks, and spark educational curiosity.



**Code Next-** Google's Code Next program works with high schoolers to cultivate the next generation of Black, Latinx and Indigenous tech leaders.



**GDYT-** provides meaningful summer employment opportunities for Detroit youth, ages 14 to 24.



**Growing Hope** is a 20-year-old nonprofit organization rooted in Ypsilanti, Michigan, with a mission to foster an equitable and sustainable local food system that empowers all people to grow, buy, sell, prepare, and eat nourishing food.



**M-Pulse-** MPulse is a residential performing arts summer program designed for high school students who have interest in pursuing their area of study in a higher education setting.



**Math Corps-** The Math Corps at the University of Michigan is a free Summer Camp for middle school students and high school mentors from Southeast Michigan.



**SMASH-** Our 3-week, intensive and holistic CS-focused program that empowers students to deepen their talents and pursue CS careers.



**Thrive Scholars-** We provide high-achieving students of color from economically under-resourced communities the opportunities they need to thrive at top colleges and in meaningful careers.



[Link to apply.](#)  
More information below!

# Thank You Scholars!

## Questions?

Contact WP Associate Director:  
Adrienne Hill [amclabin@umich.edu](mailto:amclabin@umich.edu)