

**M** | PHARMACY



# Healthcare Excellence Starts **Here.**

**BACHELOR OF PHARMACEUTICAL SCIENCES**



# Why the University of Michigan College of Pharmacy?

## How can a Bachelor of Pharmaceutical Sciences launch your career in healthcare or research?

Multidisciplinary by design, students take classes in the foundations of pharmacy such as the sciences of medicines, biopharmaceutics and biology of drug delivery, as well as core courses in chemistry, mathematics, and biology taught across several schools and colleges at the University. The breadth of these classes prepares students for careers in the healthcare industry or research!

- **Forever Leading:** #2 Ranked College of Pharmacy in the Nation\*
- **Endlessly Discovering:** #1 in Research Funding in the Big 10\*\*
- **Pre-Health Pursuit:** The BSPS program goes beyond pharmacy. Set yourself up for a career in a number of healthcare avenues and post-grad research options.
- **Close-Knit Community, Big Impact:** Utilize the resources of the robust University of Michigan while benefiting from the close-knit culture of the College of Pharmacy with a 4:1 faculty-to-student ratio.

“Faculty in the CoP have always been welcoming, approachable, and supportive. During my time in BSPS, I reached out to multiple professors for shadowing, career advice, and independent research project opportunities. Pursuing a BSPS degree helped prepare me for the PharmD program.”

*Kaitlyn Ziegele, Class of 2024  
Current PharmD Candidate*



# Why #GoBlue?

There are too many reasons to count.

## University of Michigan

**#3**

Ranked Public School  
in the Nation\*

**97%**

First-Year  
Retention Rate

**#1**

Hospital in the  
State of Michigan

**M**

One of the largest alumni  
networks in the world

## Ann Arbor, Michigan

**#1**

Best Place to Live for  
Quality of Life\*

**#1**

Best Small College  
Town in America\*\*



# Get to Know The Wolverine Way

## Do's and Don'ts of the University of Michigan

**DO** Memorize “Hail to the Victors” and sing it proudly.

**DO** Find lifelong friends by joining one of U-M's 1,600+ student organizations.

**DO** Cheer on the Wolverines at the Big House – the biggest football stadium in the United States!

**DO** Explore Ann Arbor, and all it has to offer!

**DO** Go Blue!

**DON'T** Step on the brass Block M in the Diag. Legend has it you'll fail your first blue book exam.

**DON'T** Be shy! Connect with one of the largest alumni networks in the world.

**DON'T** Sport red or green on game days. Maize and blue all the way!

**DON'T** Be afraid of the friendly squirrels on campus—they're part of the U-M family!





# What You'll Learn

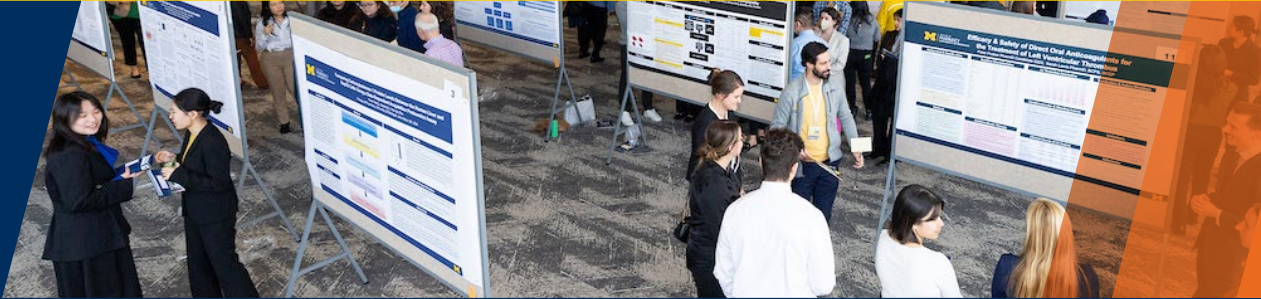
## Bachelor of Pharmaceutical Sciences Curriculum at a Glance



<b>General Education Courses</b>	English, Social Sciences, Humanities and more!
<b>Science, Math and Lab Courses</b>	Biology, General Chemistry, Organic Chemistry, Physiology and more!
<b>Pharmaceutical Sciences Courses</b>	Science of Medicines, Precision Health, Drug Discovery and more!
<b>Elective Courses</b>	Choose a minor, take pre-health prerequisites and explore the unique courses the University of Michigan offers!

# Explore Opportunities

Inside and Outside of the Classroom



## Broaden Your Focus with a Dual Degree

Earn two separate undergraduate degrees from two different U-M schools or colleges at the same time.



## Expand Your Knowledge with a Minor

Pair your major in Pharmaceutical Sciences with a minor.



## Dive into Research

Secure an undergraduate research position under a faculty member and gain real-life experience in the lab, or graduate with honors by pursuing the Honors Research Thesis project.



## Sharpen Your Skills

Take advantage of one-credit seminars on health professions, professionalism and research — all while earning credit toward your degree.





# What You Can Do

## with a Bachelor of Pharmaceutical Sciences

Or should we say, what can't you do? An undergraduate degree in Pharmaceutical Sciences can lead to a wide array of options, including:



Careers in Healthcare Companies and the Pharmaceutical Industry



PhD and Masters Programs



Professional Programs such as medical, dental and pharmacy school

### Fast Track to PharmD

Gain admission to the U-M College of Pharmacy's Doctor of Pharmacy (PharmD) program a year early while completing your Bachelor of Pharmaceutical Sciences—saving you time and money.

### But don't just take it from us...

#### Post-Grad Plans:

PharmD, DDS, MD, Professional Health Degree **55%**

Masters, PhD **29%**

Industry Job **16%**

“The BSPS program has played a tremendous role in developing me as a future leader in science. From various classes in the field of pharmacy that are only available in the BSPS program, to having exceptional faculty members with research labs producing life-saving medical treatments, the BSPS program has allowed me to gain the skills needed to pursue a career in the medical field as a physician.”

*Saatvik Vaishnav, Class of 2024*





# M | PHARMACY

## Get to know us better!

For a closer look at the College of Pharmacy, campus life and all-things University of Michigan, check us out on social media:



/UniversityOfMichigan  
/umichpharmacy  
/Michigan.Admissions



@Umich  
@UmichPharmacy  
@UmichAdmissions



@UofMichigan  
@UmichPharmacy  
@UmichAdmissions

[www.pharmacy.umich.edu](http://www.pharmacy.umich.edu) • Apply Today: [admissions.umich.edu](http://admissions.umich.edu)