



DOCTOR OF PHARMACY 0+6 DIRECT ENTRY TRACK

ON-CAMPUS



University of Findlay

Program Overview

The College of Pharmacy prepares pharmacists to improve patients' lives through practice, service, scholarship, and life-long learning. We capitalize on the combination of our faculty members' experiences and best practices they bring with them to our program. Our small class sizes allow us to provide individualized attention to our students and produce graduates who are extremely competitive in the field of pharmacy.

Program Highlights

Six Years. Two Degrees - Students entering on the 0+6 direct entry track will earn a Bachelor of Science degree with a major in pharmaceutical sciences at the end of the fourth year and continue to graduate with their Doctor of Pharmacy degree after six.

Ideal Program Structure - We meet students wherever they are on their journey to a PharmD. Findlay is one of only a few pharmacy schools in the country to offer a 0+6 direct entry track, a transfer student track, and also a four-year professional track.

More Dual Degree Options - Findlay offers students the ability to simultaneously earn a Pharm.D. as well as a master's degree in business administration or health informatics.

We Get Results - Our students consistently perform above the national average when it comes to the first-time passage rate on the NAPLEX and MPJE licensure exams. Our three-year pass rates place us as the #1 Private Pharmacy School in Ohio!

Recommended Minimum Qualifications

- Four years of English, math, and science
- A combination of six years of social sciences and foreign language
- ACT composite score of 23 or new SAT composite score of 1150. University of Findlay College of Pharmacy is ACT/SAT test optional; as such, the College of Pharmacy will consider students without an ACT/SAT score.
- High school coursework aimed at college preparation (e.g., math, science, honors, AP, college courses, etc.)

WHY DOP 0+6?

A Doctor of Pharmacy degree from the University of Findlay equips you to provide comprehensive care, focusing on disease management, prevention, and patient wellness, in line with the evolving pharmacy profession.

ABOUT OUR FACULTY

At UF you'll find instructors who maintain high standards while also drawing from their own professional experience to show you how concepts actually work in practice. They're approachable mentors who challenge you to think critically and meet rigorous academic expectations, but they also understand that learning means preparing you for actual careers.

MPJE

first attempt
pass rates in
state above
national
average

100%

graduate
employment
rate

80%+

NAPLEX first
time pass
rate above
the national
average*

*2024

RECENT GRADS WERE HIRED AT COMPANIES LIKE THESE:



SAMPLE CURRICULUM

University of Findlay's CORE+ approved courses available at:
www.findlay.edu/intranet/core-approved-courses

Year 1

Fall Semester

CHEM130	Advanced General Chem I*	3 hrs
CHEM130L	Advanced General Chem I Lab*	1 hr
BIOL251	Intro to Cell & Molecular Biology	3 hrs
BIOL251L	Intro to Cell & Molecular Biology Lab	1 hr
PHAR150	Oiler Pharmacy I	1 hr
ENGL106	College Writing II*	3 hrs
	CORE+GE Outcome	3 hrs
	CORE+GE Outcome	3 hrs

Spring Semester

CHEM131	Advanced General Chem II	3 hrs
CHEM131L	Advanced General Chem II Lab	1 hr
MATH141	Calculus I*	4 hrs
PHAR151	Oiler Pharmacy II	1 hr
	CORE+ GE Outcome	3 hrs
	CORE+ GE Outcome	3 hrs
	CORE+ GE Outcome	3 hrs

Year 2

Fall Semester

BIOL322	Human Anatomy & Physiology I	3 hrs
BIOL322L	Human Anatomy & Physiology I Lab	1 hr
PHAR250	Professional Practice Development I	1 hr
CHEM210	Advanced Organic Chem I	3 hrs
CHEM210L	Advanced Organic Chem I Lab	1 hr
PHYS260	Physics for Health Sciences	
	OR PHY250 & 250L	4 hrs
	CORE+ GE Outcome	3 hrs

Spring Semester

BIOL323	Human Anatomy & Physiology II	3 hrs
BIOL323L	Human Anatomy & Physiology II Lab	1 hr
MATH223	Applied Statistics & Data Analysis	3 hrs
PHAR251	Professional Practice Development II	1 hr
CHEM211	Advanced Organic Chem II	3 hrs
CHEM211L	Advanced Organic Chem II Lab	1 hr
	CORE+ GE Outcome	3 hrs
	CORE+ GE Outcome	3 hrs
	CORE+ GE Outcome	3 hrs

Year 3

Fall Semester

BIOL302	Cell Biology	3 hrs
CHEM400	Biochemistry	4 hrs
PHAR350	Introduction to Pharmacy Practice	2 hrs
PHAR391	Intro to Pharmacy Practice Exp I	1 hr
PHAR361	Pharmaceutics	4 hrs
PHAR360	Self-Care for the Pharmacist	3 hrs
PHAR385	Pharmacy Practice Skills Lab I	1 hr

Spring Semester

BIOL312	Microbiology for Pharmaceutical Sciences	3 hrs
PHAR351	Drug Information & Literature Evaluation	2 hrs
PHAR392	Intro to Pharmacy Practice Exp II	1 hr
PHAR386	Pharmacy Practice Skills Lab II	1 hr
PHAR380	Intro to Pharmacology and Medicinal Chem	3 hrs
PHAR362	Intro to Pharmacokinetics & Pharmacodynamics	4 hrs
PHAR364	Pharmacy Calculations	2 hrs
PHAR395	Intro to Pharmacy Research	2 hrs

Year 4

Fall Semester

PHAR463	PP&T of Respiratory Diseases**	2 hrs
PHAR487	Pharmacy Practice Skills Lab III	1 hr
PHAR466	PP&T of Cardiovascular Diseases**	5 hrs
PHAR476	PP&T of Renal Diseases**	3 hrs
PHAR491	Intro to Pharmacy Practice Exp III	1 hr
	Pharmacy Electives	5 hrs

Spring Semester

PHAR460	PP&T of Immunology	
	& Connective Tissue Disease**	4 hrs
PHAR469	PP&T of Infectious Diseases**	4 hrs
PHAR473	PP&T of Endocrinology and Metabolism**	5 hrs
PHAR488	Pharmacy Practice Skills Lab IV	1 hr
PHAR492	Intro to Pharmacy Practice Exp IV	1 hr
PHIL221	Health Care Ethics	3 hrs

Bachelor of Science Degree Conferral

Year 5

Fall Semester

PHAR553	Pharmacoeconomics	3 hrs
PHAR560	PP&T of Neurologic Diseases**	4 hrs
PHAR563	PP&T of Hematology/Oncology**	4 hrs
PHAR569	PP&T of Gastrointestinal Diseases**	3 hrs
PHAR589	Pharmacy Practice Skills Lab V	1 hr
PHAR591	Intro to Pharmacy Practice Exp V	1 hr
	Pharmacy Electives	2 hrs

Spring Semester

PHAR551	Pharmacy Law	2 hrs
PHAR552	Pharmacy Administration	3 hrs
PHAR590	Pharmacy Research	2 hrs
PHAR592	Intro to Pharmacy Practice Exp VI	1 hr
PHAR599	Application of Pharmacy Practice	5 hrs
	Pharmacy Electives	7 hrs

Year 6

Summer, Fall, & Spring Semesters

PHAR701 - 709	Advanced Exp Rotations~	36 hrs
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* Based on placement tests. Should a student not place into this course, additional courses will be required.

**Pathophysiology Pharmacology and Therapeutics (PP&T). Doctor of Pharmacy Degree Conferral. This program is dynamic. Expect changes to meet the demands of the profession.

~ Advanced Exp Rotations include nine, one-month experiences in various pharmacy settings.

Disclaimer: The plan outlined above is a suggested course sequence. It may be adjusted based on prior college credit or transfer coursework earned before enrollment.



LIZ TREVINO

COORDINATOR OF EXTERNAL ENGAGEMENT AND ENROLLMENT IN THE COLLEGE OF PHARMACY

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OFFICE OF ADMISSIONS

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Visit findlay.edu for UF's Non-Discrimination Statement.



APPLY