

DOCTOR OF PHARMACY & MASTER OF SCIENCE IN PHARMACOGENOMICS DUAL DEGREE PROGRAM

3.0 incoming GPA
= reserved seat in
Dual Degree
Program

2 degrees
4 years

2 PGx focused
experiential
rotations

Admissions Requirements

To be considered for admission to the Dual Degree Program (Pharm.D./ MS in PGx):

- Applicants must be enrolled in the Manchester University Pharmacy Program
- A minimum cumulative Pharm.D. GPA of 2.7 is required on a 4.0 scale
- A minimum science Pharm.D. GPA of 2.7 required on a 4.0 scale

Students apply for admittance to the Dual Degree Program in the spring of their first year in the Pharmacy Program.

The application process is internal and is shared with all first-year pharmacy students in the fall of their first year.

Why is PGx so Important?

50% of patients do not
respond optimally to
the first drug they
are prescribed

More than 750,000
serious adverse
drug reactions

More than
120,000
deaths annually





DOCTOR OF PHARMACY

**4-year
program**

27
states,
provinces
and territories
represented

90.6%
residency
match rate

Admissions Requirements/Admissions Process

To be considered for admission to the Doctor of Pharmacy Program applicants must:

- Achieve a minimum 2.5 GPA in both cumulative and prerequisite GPAs
- A minimum 2.25 science and math GPA is also required for consideration
- Supply two letters of recommendation (through PharmCAS application)
- Successfully complete all prerequisite coursework (at least 60 credit hours) with a "C" letter grade or better at an accredited U.S. or Canadian based institution (NOTE: a C- does not meet this minimum requirement)
- Complete all prerequisite coursework by spring prior to fall admission, or by July 1.

\$750
average cost of
two-bedroom
apartment in
Fort Wayne,
Ind.

#1
city in U.S.
with lowest
cost of living

1st
PGx dual degree
program

Required prerequisite coursework

Subject	Minimum # semesters	Minimum credit hours
General Chemistry w/lab	2	6-8
Organic Chemistry w/lab	2	6-8
Biology* w/lab	2	6-8
Microbiology w/lab	1	3-4
Physics	1	3-4
Statistics	1	3-4
Calculus	1	3-4
Communications/Speech	1	3
English composition	1	3
Economics	1	3
Humanities (Literature, arts, language, philosophy, communication, etc.)	2	6
Social Science (Psychology, sociology, history, political science, etc.)	1	3
Other electives	As needed to total at least 60 semester credit hours	
<i>*Starting with the 2020-2021 admissions cycle, one of the two semesters of biology must be anatomy, physiology, or a combined anatomy & physiology course.</i>		