

# UNIVERSITY OF SAINT FRANCIS & MANCHESTER UNIVERSITY

## YOUR PATHWAY TO A DOCTOR OF PHARMACY DEGREE, PHARMACOGENOMICS (PGx) or MASTER OF ATHLETIC TRAINING DEGREE

University of Saint Francis has partnered with Manchester University to reserve seats in each annual cohort of students entering its Pharmacy, Pharmacogenomics (PGx) or Master of Athletic Training Programs.

Qualified students must complete the application process for admission to the Manchester PharmD, MS in PGx or MAT Programs according to the established deadlines.

Students must meet a minimum GPA of 3.0 upon admission as well.

Learn more about Manchester's Pharmacy Program and Master of Athletic Training degree at [www.manchester.edu/graduate-professional-programs](http://www.manchester.edu/graduate-professional-programs). Reach out to [healthsciences@manchester.edu](mailto:healthsciences@manchester.edu) with questions or for more information!



### WHY PHARMACY?

Career options for students who complete this program include management at pharmacies, clinical specialists, research and inpatient and outpatient care within health systems. Average annual salary = \$128,000

### WHY ATHLETIC TRAINING?

Athletic trainers specialize in preventing, diagnosing, and treating muscle and bone injuries and illnesses. Many athletic trainers work in educational settings, such as colleges, universities, elementary schools, and secondary schools. Others work in hospitals, fitness centers, or physicians' offices, or for professional sports teams. Employment of athletic trainers is projected to grow 16 percent from 2019 to 2029, much faster than the average for all occupations.

### WHY PHARMACOGENOMICS?

Manchester University's Master of Science degree in Pharmacogenomics (MS in PGx) gives students the unique opportunity to enter one of the newest and most exciting fields of science: personalized medicine, also known as precision medicine. The study of the relationship between an individual's genes and his or her response to a medication allows physicians and other clinicians to prescribe drugs to maximize therapy early on and avoid or decrease the chance of adverse effects. Pharmacogenomics is a revolutionary application of science, and Manchester University offers one of the only degree programs in the world focusing on this "here and now," cutting-edge field!

