

# WHY ROSALIND FRANKLIN UNIVERSITY?

- Interprofessional Education: Students learn alongside peers in other Rosalind Franklin University (RFU) programs.
- Advanced Pharmacy Practice Experiences (APPEs) in a variety of settings, such as transplant medicine, ambulatory care, mental health, biopharmaceutical industry, and pharmacy administration.
- Students receive high-quality training through access to innovative technology both in the classroom setting and in our accredited, state-of-the-art pharmacy simulation labs.

#### PROGRAM OVERVIEW

- COP offers a four-year program with an experiential pharmacy curriculum that gives students hands-on training in healthcare settings early in their first academic year.
- The Doctor of Pharmacy program offers personalized curriculum tracks through **Distinction Pathways**. Students select from four specialty tracks **Industry, Research, Pharmacogenomics and Interprofessionalism Distinctions** which allow motivated students to deepen their knowledge and skills while focusing on individual career aspirations.
- COP is committed to preparing students to be leaders in the pharmacy profession. Pharmacists play a crucial role in improving patient care. We are dedicated to providing all students with the knowledge, skills and experience to succeed in a range of pharmacy careers.
- With small class sizes, our students benefit from individualized mentorship and the opportunity to build strong relationships with their peers and faculty.



"At Rosalind Franklin University, we nurture a culture where learning explores all possibilities for pharmacy's future, including specialty tracks within the profession. RFU's mission to deliver interprofessional education separates the College of Pharmacy from other programs. We build on that mission by emphasizing foundations for tomorrow's pharmacist, including pharmacogenomics, artificial intelligence, industry and big data."

**Kristin Wiisanen, PharmD, FAPhA, FCCP**Dean, College of Pharmacy



#### **PREREQUISITES**

Subject	# of Courses	Semester Hours	Additional Information
Biology	2 (1 lab)	6	General Biology I and II or any other advanced biology course
General Chemistry	2 (2 lab)	6	Example Course Topics: General Chemistry I and II, Analytical Chemistry, Biochemistry, Inorganic Chemistry, Physical Chemistry
Organic Chemistry	2 (1 lab)	12	Organic Chemistry I and II or equivalent
Microbiology	1	3	Lab optional
Physiology or Anatomy & Physiology	1	3	Either course; Lab optional
College-level Math	1	3	Example Course Topics: Algebra 100 level or higher, calculus, life science calculus, business calculus, trigonometry, physics (algebra- or calculus- based; lab optional)
Statistics	1	3	Introduction to Statistics or any other advanced statistics course
Written Communication	2	6	100 level or other intensive writing course
Other/General Electives	5	15	

### ADMISSIONS COMMITTEE CONSIDERATIONS

- Academic preparation
- Preparedness for health professions career
- Commitment to the pharmacy profession
- Letters of recommendation
- · Communication skills
- Leadership/service experiences
- Life experiences



of alumni indicated they would choose RFU again if given the chance to attend another college of pharmacy

(AACP Alumni Survey, 2023-2024)

## **CURRICULUM**

Alongside on-campus learning, RFU Pharmacy students **engage in community-focused health care** through our comprehensive curriculum and hands-on education. This program equips you with the skills needed to pursue a specialized career as a Pharmacist.

Through experiential education students are **connected with practitioners** who involve students in their profession in a contemporary setting.





Ready to learn more about PharmD at RFU?