

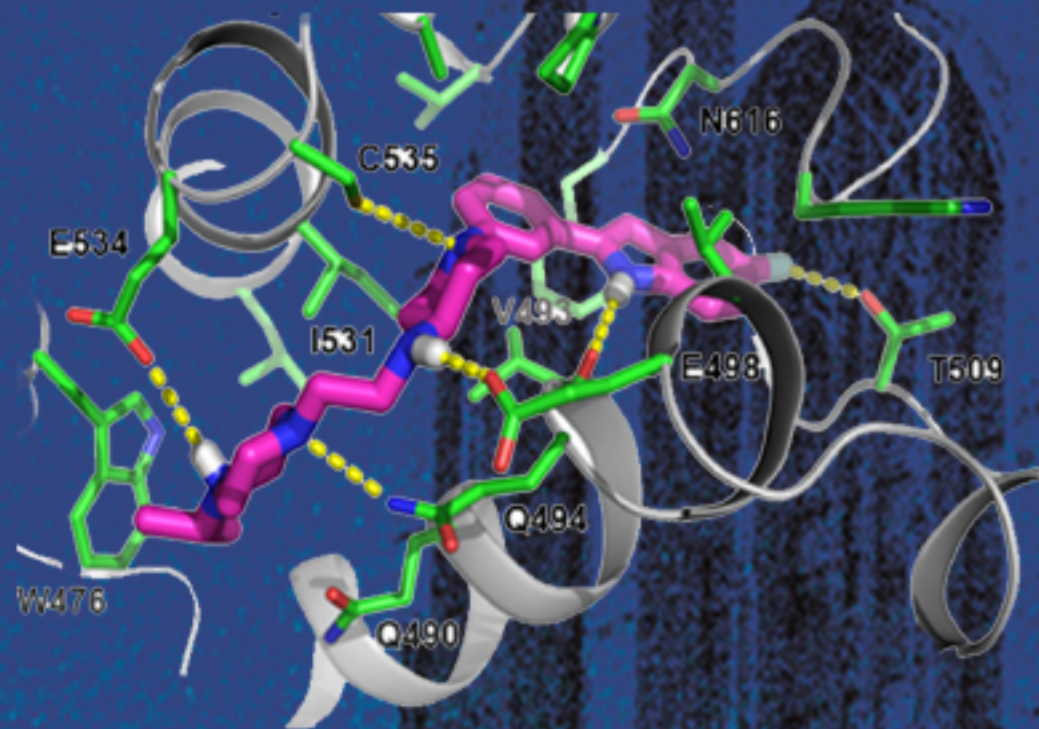


# University of Pittsburgh School of Pharmacy

## Our Graduate Programs:

PhD in Pharmaceutical Sciences

MS in Pharmaceutical Sciences



School of Pharmacy  
Virtual Tour:  
New state of the art labs



Medicinal Chemistry  
track at PittPharmacy



## Current graduate program:

32 MS,  
64 PhD students

## PittPharmacy: #5

in total research dollars

## Pitt grad future employment:



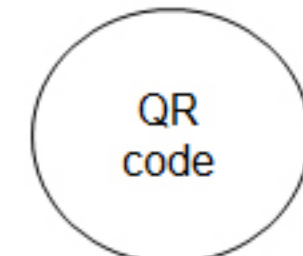
### MS Program FAQs:



- No GRE required
- TOEFL must be >100
- Time to graduation: 1-2 years
- **45% matriculate to PhD**
- **Scan QR code to view tuition rates**

### PhD Program FAQs:

- No GRE required
- TOEFL must be > 100
- Average time to graduation: 4-5 years
- **Competitive Stipend**
- **Free tuition & health benefits**



## 6 Faculty working across diverse areas of medicinal chemistry & translational drug discovery



Peter Wipf



Total synthesis, heterocyclic chemistry, strained carbocycles



Velvet Journigan



Synthetic medicinal chemistry, TRP channels



Sean Xie



Chemogenomics systems pharmacology



Jaden Jun



p62-multiple myeloma, CB2 therapeutics



Wei Zhang



UV & ultrasound activated molecules, wound healing, pain



Paul Johnston



high content imaging technology drug discovery

## School of Pharmacy Virtual Tour: new state of the art labs



## Medicinal Chemistry track at PittPharmacy



## Our Mission

The Pitt Pharmacy Graduate Program prepares students to be scientists, leaders, and innovators who think critically, solve complex problems, and advance science and healthcare.



## How to Apply:

- Apply through PharmGrad
- Early applications due by **Dec 1st, 2023**
- Final application due by **Jan 4th, 2024**
- Scan the QR code to learn how to apply

