

# Department of Chemistry Graduate Student Peer Mentoring Program



#### **Ombudsperson**

Philippa Carter pkc3@pitt.edu 412-624-6096

#### **Title IX Coordinator**

Katie Pope titleixcoordinator@pitt.edu 412-648-7861

#### **Graduate Student Administrator**

Christie Hay gradadm@pitt.edu 412-624-8501

#### **Director of Graduate Studies**

Dr. Paul Floreancig florean@pitt.edu 412-624-8727

#### University Counseling Center Wellness Center

412-648-7930

## Care and Resource Support

PittCares@pitt.edu

#### Sexual Assault Services Wellness Center

412-648-7930 (8:30-5 M-F) 412-648-7856 (after 5pm)

#### Student Health Service Wellness Center

412-383-1800

Center for Victims 412-392-8582

#### **Office of Student Conduct**

Barbara Ruprecht 412-648-7910

### **Disability Resources & Services**

412-648-7890

#### **Pitt Police**

412-624-2121 (emergency) 412-624-4040 (non-emergency) The Graduate Peer Mentoring program was initiated by the Graduate Student Advisory Board (GSAB) to support graduate students and post-docs by creating a space where researchers can openly discuss stressful situations, work through difficult issues, and find the resources they need to help them succeed in graduate school and their career.

# All discussions with these peer mentors will be confidential!

Below is a list of the graduate student and post-doc peer mentors along with their e-mail addresses. A short bio and some fun facts about each mentor are provided on the following pages to help you in choosing the right mentor. E-mail a mentor to set-up a time to meet.

Any questions or concerns can be directed to gsabchem@pitt.edu

In addition to contacting a mentor, if you have a disability for which you are or may be requesting an accommodation, Disability Resources & Services encourages contacting them as early as possible in the term.

140 William Pitt Union, 412.648.7890

Name	Year	Email
Natasha Smith	post-doc	nls49@pitt.edu
Amy Ryan	4	aer80@pitt.edu
Alysia Mandato	2	atm75@pitt.edu
Xing Yee Gan	6	xig39@pitt.edu
Elaine Robbins	post-doc	emr72@pitt.edu
Chao Zhang	5	chz62@pitt.edu
<b>Kevin Quirion</b>	3	kpq1@pitt.edu
Dylan Tomares	4	dtt14@pitt.edu
Emily Eikey	5	eae40@pitt.edu



# Department of Chemistry Graduate Student Peer Mentoring Program

### **Meet the Mentors**

Natasha Smith Post-Doc



Natasha Smith is a post-doctoral researcher in the Asher group, where she also completed her graduate work in the physical chemistry division. Natasha is currently the post-doctoral representative on the Graduate Student Advisory Board.

Natasha is experienced in resolving various group conflict situations, including authorship disagreements, working with difficult colleagues, and navigating challenging discussions with an advisor. She is also a strong advocate for self-care/mental health wellness, and a defender of equality for all.

Natasha is from West Virginia, and enjoys biking, singing, painting, and getting lost in the woods to relieve stress. She has two cats, and often dog-sits a golden retriever and a husky.

Amy Ryan 5<sup>th</sup> Year

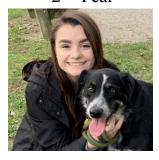


Amy Ryan is a 5<sup>th</sup> year graduate student in the Deiters group. She is in the biochemistry division and has completed the Chemical Biology I and II, Mass Spectrometry, and Analytical Spectroscopy courses. Amy is a member of the Graduate Student Advisory Board.

Amy switched groups early in her second year and would be happy to advise anyone through that process.

Amy lived in Connecticut, New York, and Nevada prior to coming to Pitt. She is an avid fan of the Bachelor franchise (except "Listen to Your Heart") and loves to bake in her free time.

Alysia Mandato 2<sup>nd</sup> Year



Alysia Mandato just completed her 1<sup>st</sup> year in the program. Alysia is in the physical division and a member of the Saxena group. She took Chemical Biology I, Statistical Mechanics, and Chemical Symmetry in her first year and will take the Quantum Mechanics course in the fall. Alysia is a member of the Graduate Student Advisory Board.

Alysia's undergraduate background is biochemistry. She would be happy to discuss her experience switching research fields and how she managed the tough switch from biochemistry to research in physical chemistry.

Alysia is from Cleveland, Ohio. She enjoys yoga and playing with her dog, Lucy.

Xing Yee Gan
6th Year



Xing Yee Gan is a 6<sup>th</sup> year graduate student in the Millstone group. As an inorganic/materials division student, she took Quantum Mechanics, Descriptive Inorganic Chem, Group Theory, Electron Microscopy in Materials Science (ChemEng), and Advanced Scientific Visual Communications (ChemEng).

Xing Yee is a practitioner of self-advocacy. She has experience resolving conflict, navigating difficult conversations, and finding ways to effectively work with difficult group members. She has successfully sought out mentors outside her group and helped many graduate students both within her group and the department.

Xing Yee is an international student and first-generation college student. She plays the piano and enjoys caring for her many plants that brighten up her office space.

Elaine Robbins
Post-Doc



Elaine Robbins is a post-doctoral researcher in the Michael group, where she also completed her PhD research as a graduate student in the Analytical division. While in grad school, she took Biochemistry I and II, Analytical Spectroscopy, and Electrochemistry.

Elaine worked in a very small group, where they dealt with funding shortages. She worked on projects with multiple collaborating PIs, and in some cases navigated the difficult situation where the PIs had differing ideas of what the project priorities should be. Her research has included work with animal and human subjects, so she understands the stress that comes with working with living subjects.

Elaine is a huge Pittsburgh sports fan and collects sports memorabilia. She even still has her ticket from the last Pirates game ever played at Three Rivers Stadium!

Chao Zhang 5<sup>th</sup> Year



Chao Zhang is a 5<sup>th</sup> year graduate student in the biological division and works in the Childers group. Chao took the Physical Organic Chemistry, Advanced Organic Chemistry, and Chemical Biology courses offered by chemistry department as well as completed the Molecular Biology course offered by the biology department.

Chao is originally from China, completing a BS in pharmaceutics and an MS in chemical biology prior to his graduate work at Pitt. Chao has experience resolving difficult issues, include finding the best fit supervisor, navigating relationships with PIs, and balancing simultaneous teaching and research workloads.

In his free time, Chao enjoys traveling and exploring cities and countries of different cultures.

**Kevin Quirion** 3<sup>rd</sup> Year

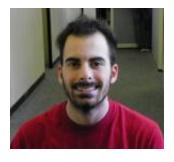


Kevin Quirion is a 3<sup>rd</sup> year student in Peng Liu's group and a member of the Graduate Student Advisory Board. The focus of his research is on computational/organic chemistry. Kevin has taken Medicinal Chemistry, Advanced Organic Chemistry I and II, and Chemical Biology.

Kevin switched the primary focus of his research from synthetic organic chemistry to computational chemistry and can help advise people who are considering switching groups or switching divisions.

Kevin is from Connecticut and earned his B.S. in chemistry in 2018 from Central Connecticut State University.

**Dylan Tomares**4th Year



Dylan Tomares is a 4<sup>th</sup> year graduate student in the biological division and works in the Childers group. He has completed the Biological Chemistry I and II, Modern Physical Organic Chemistry, and Advanced Organic Synthesis core courses, in addition to the small-molecule NMR spectroscopy minicourse.

Dylan has experience speaking to students about PI-student interactions. He is a member of the LGBTQ community and has spoken with students about LGBTQ concerns directly affecting himself and others as a gay graduate student. Dylan has experience advising others on finding a lab that is a good fit for them.

As a native Marylander, he enjoys putting Old Bay on literally everything. Dylan also likes to make time for playing piano, making cheese, and petting dogs.

Emily Eikey 5th Year



Emily Eikey is a 5<sup>th</sup> year NSF-GRFP fellow in the inorganic chemistry division, conducting research in the Millstone group. Emily has taken the following courses: Descriptive Inorganic Chem, Analytical Spectroscopy, Chemical Symmetry, Statistical Mechanics, and Advanced Scientific Visual Communication (ChemEng).

Emily has mentored first-year graduate students, currently serves as the group's lab manager and safety officer, and has experience with resolving conflict within a group.

Emily is a first-generation college student. She loves going to concerts to see her favorite musicians and cuddling with her pup, Maci!