

**Suazette Reid Mooring**  
Department of Chemistry  
Georgia State University  
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### **Education**

- 2010 **Ph.D.**, Organic Chemistry, Georgia State University, Atlanta, Georgia  
Dissertation: "Design, Synthesis, and Mechanistic Studies of Small Molecule Inhibitors of the Hypoxia Inducible Factor Pathway"  
Advisor: Professor Binghe Wang
- 2004 **M.S.**, Chemistry, Georgia Institute of Technology, Atlanta, Georgia  
Thesis: "Synthetic Strategies towards a Diureidocalix[4]arene"  
Advisor: Professor Suzanne Beckham Shuker
- 2000 **B.S.**, Chemistry, Morgan State University, Baltimore, Maryland  
Summa Cum Laude (Highest Honors)  
Advisor: Professor Yousef Hijji

### **Research interests**

- 1) Chemistry Education: Development of student conceptual understanding of core chemical concepts across general chemistry through biochemistry, the role of the laboratory in undergraduate chemistry education, underrepresented minorities in chemistry
- 2) Organic/Medicinal chemistry: Design and synthesis of therapeutic agents targeted on cancer and inflammatory diseases

### **Academic Appointments**

- 2012 – Pres. Assistant Professor of Chemistry  
Georgia State University, Department of Chemistry, Atlanta, Georgia  
Area of Expertise: Chemistry Education, Organic Chemistry
- 2010-2012 Adjunct Instructor  
Georgia Perimeter College, Decatur, Georgia
- 2010-2012 Post-doctoral Fellow  
Fellowships in Research and Science Teaching (FIRST)  
Emory University, Department of Radiology and Imaging Science  
Research Mentor: Hyunsuk Shim (Emory University)  
Teaching Mentor: Leyte Winfield (Spelman College)

**Funding****External (Pending)**

2016 NSF S-STEM Grant “Scholarships for Advancing Careers in the Life Sciences” (\$998,626) **PI: Suazette Mooring** (3/15/2017 – 3/14/2022)

**External**

2016 NSF IUSE Grant “Collaborative Proposal: Factors of Success in a Community-based, Interactive Engagement Learning Environment: Perspectives from a Minority Serving Institution” (\$179,347). **PI: Suazette Mooring** (10/1/2016 – 9/30/2019)

2013 NSF WIDER Grant “Catalyzing Transformative Change in the STEM Disciplines at Georgia State University” (\$249,226). **Co-PI: Suazette Mooring** with PI: Dabney Dixon (9/15/2013 - 9/14/2017)

2012 NSF S-STEM Grant “Netzel Scholars: Opportunity in Chemistry and Biology” (\$599,474) **co-PI: Suazette Mooring** with PI: Dabney Dixon (9/1/2012–8/21/2015)

**Internal**

2015 Board of Regents, Complete College Georgia STEM Innovation Grant “Implementing a Flipped Classroom - Peer-led Team Learning Reform to Promote Student Success in Large Organic Chemistry Courses” (\$24,908) **PI: Suazette Mooring** with Co-PI: Joan Mutanyatta-Comar (7/15/015 – 6/14/2016)

2015 University System Of Georgia STEM Initiative (Mini-Grant) “Enhancing the Peer Led Team Learning-Flipped Classroom Model in Organic Chemistry” (\$18,466). **PI: Suazette Mooring** with Co-PI: Joan Mutanyatta-Comar

2015 University System Of Georgia STEM Initiative (Mini-Grant) “Monitoring and Assessing Homework With Open Response and Feedback to Improve Student Learning and Success Rates in Principles Chemistry Courses” (\$10,200) with PI: Elina Stroeva and **Co-PI: Suazette Mooring**

2013 USG STEM Mini-Grant “3+8 Model of Undergraduate Research Year 2: A Partnership between Georgia Perimeter College and Georgia State University” (\$7,000). **PI: Suazette Mooring** and Co-PIs: Pamela Leggett-Robinson (Georgia Perimeter College), Al Baumstark and Margaret Major (Summer 2013)

2013 Center for Instructional Innovation - Tech Fee Award, “iPads for Enhancement of Organic Chemistry Learning” (\$12,693). **PI: Suazette Mooring** (2013 – 2014)

2012 University System Of Georgia STEM Mini-Grant, “Implementation and Assessment of Peer-Led Team Learning at Georgia State University” (\$4860). **PI: Suazette Mooring** and Co-PI: Joshua Von Korff (Fall 2013)

- 2012 University System Of Georgia STEM Mini-grant, "Implementation and Assessment of a Learning Assistant Program at Georgia State University" (\$4860). PI: Joshua Von Korff and **Co-PI: Suazette Mooring** (Fall 2013)
- 2012 University System Of Georgia STEM Mini-grant, "Implementation and Assessment of Peer-Led Team Learning in General Chemistry at Georgia State University" (\$1350). PI: Steffan Finnegan and **Co-PI: Suazette Mooring** (Fall 2013)

**Publications** (‡ co-corresponding author, graduate student, # undergraduate student)

**From work as Assistant Professor at Georgia State University**

1. Gaines, T.; Garcia, F.; #Gbadebo, D.; Liang, X.; Yoon, Y.; Shim, H. and **Mooring, S. R.** "Synthesis of thiophene and furan derivatives as CXCR4 Inhibitors." (in preparation)
2. Burrows N. L.; #Novak, M. and **Mooring, S.R.** "Students Experiences in a Project-Based Undergraduate Laboratory: A Phenomenographical Approach." (in preparation)
3. **Mooring, S. R.**; #Mitchell, C.; and Burrows, N. L. "Evaluation of a Flipped, Large-Enrollment Organic Chemistry Course on Student Attitude and Achievement." Submitted to the *Journal of Chemical Education*, **2016** DOI: 10.1021/acs.jchemed.6b00367.
4. Gaines, T.; McTush-Camp, D.; Bai, R.; Liang, X.; Yoon, Y.; Shim, H. and **Mooring, S. R.** "Synthesis and Evaluation of 2,5 and 2,6 pyridine-based CXCR4 inhibitors." *Bioorganic and Medicinal Chemistry*, **2016** <http://dx.doi.org/10.1016/j.bmc.2016.08.018>
5. Bai R.; Liang Z.; Yoon Y.; Liu S, Gaines T.; Oum Y.; Shi Q.; ‡ **Mooring S. R.** and Shim, H. "Symmetrical Bis-tertiary Amines as Novel CXCR4 Inhibitors." *European Journal of Medicinal Chemistry* **2016**, 340-350.
6. Mooring, R. D.; and ‡**Mooring, S. R.** "Predictors of Timely Baccalaureate Attainment for Underrepresented Minority Community College Transfer Students" *Community College Journal of Research and Practice* **2015**, 1-14.
7. Leggett-Robinson, P.; ‡**Mooring, S. R.**; and Villa, B. C. "A 3+8 Model of Undergraduate Research for Community College STEM Major" *Journal of College Science Teaching* **2015**, 12-18.
8. Burrows N. L. and **Mooring, S. R.** "Using concept mapping to uncover students' knowledge structures of chemical bonding concepts." *Chem. Educ. Res. Pract.* **2015**, 53-56
9. **Mooring, S. R**; Gaines, T.; Liang H.; Shim. "Synthesis of Pyridine Derivatives as Potential Antagonists of Chemokine Receptor type-4." *Heterocycl. Commun.* **2014**, 20, 149-153.

**From postdoctoral and graduate work**

10. **Mooring, S. R.**; Liu, J.; Liang, Z.; Ahn, J.; Hong, S.; Snyder, J. P.; Yoon, Y.; Shim, H. "Benzenesulfonamides: A Unique Class of Chemokine Receptor Type 4 Inhibitors". *ChemMedChem*, **2013**, 8, 622-632
11. Shi Q.; Yin S., Kaluz, S.; Ni, N.; Devi, N.S.; Mun, J.; Wang D.; Damera, K.; Chen, W.; Burroughs, S.; **Mooring, S. R.**; Goodman, M.M; Van Meir, E.G.; Wang, B.; Snyder J.P. "Binding Model for the Interaction of Anticancer Arylsulfonamides with the p300 Transcription Cofactor." *ACS Med. Chem. Lett.* **2012**, 3, 620-625.
12. **Mooring, S. R.**; Mun, J.; Kaluz, S.; Devi, N. S.; Goodman, M.; Van Meir, E.; Wang, B. "Design, Synthesis and SAR Studies of Novel Small Molecule Inhibitors of HIF-1." *J. Med. Chem.* **2011**, 54, 8471-8489.
13. Tan, C.; de Noronha, R.; Devi, N. S.; Jabbar, A. A.; Kaluz, S.; Liu, Y.; **Mooring, S. R.**; Nicolaou, K.C., Wang, B.; Van Meir, E. G., "Sulfonamides as a New Scaffold for Hypoxia Inducible Factor Pathway Inhibitors." *Bioorg. Med. Chem. Lett.* **2011**, 21, 5528-5532.
14. **Mooring, S. R.** and Wang, B. "HIF-1 Inhibitors as Anti-cancer Therapy." *Sci. China Ser. B*, **2011**, 53, 24-30.
15. Cheng, Y.; Li, M.; Wang, S.; Peng, H.; **Reid, S.**; Ni, N.; Fang, H.; Xu, W.; Wang, B. "Carbohydrate Biomarkers for Future Disease Detection and Treatment." *Sci. China Ser. B*, **2010**, 53, 3-20.
16. Jin, S. Cheng, Y.F.; **Reid, S.**; Li, M.; Wang, B. "Carbohydrate Recognition by Boronolactins, Small Molecules, and Lectins." *Med. Res. Rev.* **2010**, 30, 171-257.
17. Zheng, S.; Kaur, G.; Wang, H.; Li, M.; Macnaughtan, M.; **Reid, S.**; Yang, X.; Wang, B. Ke, H.; Prestegard, J. "Synthesis, SAR, Molecular Modeling, and NMR Studies of Phenylalkyl Ketone Series as Highly Potent and Selective PDE4D Inhibitors." *J. Med. Chem.* **2009**, 51, 73-7688.
18. Zheng, S.; Lin, N.; **Reid, S.** Wang, B. "Effect of Extended Conjugation with a Phenylethynyl Group on the Fluorescent Properties of Water-soluble Arylboronic Acids." *Tetrahedron* **2007**, 63, 5427-5436.
19. Zheng, S.; **Reid, S.**; Lin, N.; Wang, B. "Microwave-assisted Synthesis of Ethynylarylboronates for the Construction of Boronic Acid-based Fluorescent Sensors for Carbohydrates." *Tetrahedron Lett.*, **2006**, 47, 2331-2335.

**Patents**

1. **Mooring, S. R.** and Shim, H. "Antagonists of Chemokine Receptor type-4" Provisional patent filing in process, December 2014.
2. **Reid, S.** Van Meir, E. and Wang, B. "Inhibitors of HIF-1 and Angiogenesis," Provisional patent filed, April 2010.

**Oral Presentations****From work as Assistant Professor at Georgia State University**

1. **Mooring, S. R.** “Student Engagement in a Large Enrollment, Flipped Organic Chemistry Course.” Biennial Conference on Chemical Education, Greeley, CO, July 2016 (Invited Talk)
2. Burrows, N. L. and **Mooring, S. R.** “Students’ Experiences in a Project-Based Organic Chemistry Lab” Presented at the Biennial Conference on Chemical Education, Greeley, CO, July 2016
3. **Mooring, S. R.** “Targeting Chemokine Receptor CXCR4 for Cancer Metastasis and Inflammation.” Presented at Clark Atlanta University, Atlanta, GA, March 2016 (Invited Talk)
4. Gaines, T and **Mooring, S. R.** “Design and Synthesis of Potential CXCR4 Modulators” Presented at National Organization of Black Chemist and Chemical Engineers Annual Conference, Orlando FL, May 2015.
5. Burrows, N. L. and **Mooring, S. R.** “Student Learning Outcomes for an O-Chem Project-Based Lab” Presented at National Organization of Black Chemist and Chemical Engineers Annual Conference, Orlando FL, May 2015.
6. **Mooring, S. R.** “Investigating Undergraduate Students’ Knowledge Structures of Core Chemistry Concepts” Presented at Georgia Perimeter College, Atlanta, GA, March 2015 (Invited Talk)
7. **Mooring, S. R.** “Chemistry Research Across Two Domains: Medicinal Chemistry and Chemistry Education” Presented at Georgia Southern University, September 2014 (Invited Talk)
8. Burrows, N. L. and **Mooring, S. R.** “The Concept Map Connection: An investigation of the information obtained from concept maps” Presented at the Biennial Conference on Chemistry Education, Allendale, MI, August 2014
9. Thota, J., Witter, T and **Mooring, S. R.** “Motivating students by using a combination of case-based learning approach and video summaries: A pilot study” Presented at the Biennial Conference on Chemistry Education, Allendale, MI, August 2014
10. **Mooring, S. R.;** Burrows, N and Raker, J. “Student perceptions of a project-based organic chemistry laboratory.” Presented at the Biennial Conference on Chemistry Education, Allendale, MI, August 2014
11. Leggett-Robinson, P. and **Mooring, S. R.** “The “3+8” summer undergraduate research model: A promising mechanism for 2-year colleges.” Presented at 2014 Biennial Conference on Chemistry Education, Allendale, MI, August 2014

12. **Mooring, S. R.** and Burrows, N. "Organic Chemistry Students' Knowledge Structures of Fundamental General Chemistry Topics: Lewis Structure and Bonding." Presented at Southeast Regional Meeting of the American Chemical Society, Atlanta, GA, November 2013

#### **From postdoctoral and graduate work**

13. **Mooring, S. R.** "Design, Synthesis and Evaluation of Benzenesulfonamides as CXCR4 inhibitors." Presented at Research in Progress Seminar for Department of Radiology, Emory University, Atlanta, GA, March 2012 (Talk)
14. **Reid, S.** "Design, Synthesis and Mechanistic Studies of Inhibitors of Hypoxia Inducible Factor-1." Presented at First annual Poster Day, Georgia State University, Department of Chemistry, February 2009. (Talk)

#### **Poster Presentations**

##### **From work as Assistant Professor at Georgia State University**

1. Gaines, T. and **Mooring, S. R.** "Design and Synthesis of Potential CXCR4 Modulators." Presented at Presented at the 252<sup>nd</sup> American Chemical Society Meeting, Philadelphia, PA, August 2016
2. **Mooring, S. R.** and Mutanyatta-Comar, J. "A Flipped Classroom-Peer-led Team Learning Reform to Promote Student Success in Large Organic Chemistry Courses." Presented at USG Teaching and Learning Conference, Athens, Georgia, April 2016
3. **Mooring, S. R.** and Burrows N. "Student Perceived Learning Outcomes in a Project-based Laboratory." Presented at the 251<sup>st</sup> American Chemical Society Meeting, San Diego, CA, March 2016
4. **Mooring, S. R.** and Burrows N. "Perceptions of Students Regarding a Project-based Undergraduate Laboratory." Presented at Gordon Research Conference: Chemistry Education Research and Practice, Lewiston, Maine, June 2015
5. Burrows, N. and **Mooring, S. R.** "Investigating the impact of project-based chemistry lab activities on student motivation and persistence." Presented at the Biennial Conference on Chemistry Education, Allendale, Michigan, August 2014
6. Burrows, N. and **Mooring, S. R.** "Organic Chemistry Students' Knowledge Structures of Fundamental General Chemistry Topics: Lewis Structure and Bonding." Presented at Southeast Regional Meeting of the American Chemical Society, Atlanta, GA, November 2013

7. Gaines, T. and **Mooring, S. R.** “Design and Synthesis of potential CXCR4 inhibitors.” Presented at Southeast Regional Meeting of the American Chemical Society, Atlanta, GA November 2013
8. Adodo, G., Sarpong, G., Gaines, T. and **Mooring, S. R.** “Synthesis of small molecules as potential CXCR4 inhibitors.” Presented at Southeast Regional Meeting of the American Chemical Society, Atlanta, GA November 2013
9. **Mooring, S. R.;** Burrows, N. “Organic Chemistry Students’ Knowledge Structures of Fundamental General Chemistry Concepts: A Pilot Study.” Presented at the Gordon Research Conference: Chemistry Education Research and Practice, Newport, RI, June 2013
10. Burrows, N.; **Mooring, S. R.** “Student Understanding of General Chemistry and their Success in Organic Chemistry.” Georgia State University Pedagogy Conference, Atlanta, GA, April 2013
11. **Mooring, S. R.** “Minding the Gap: The Role of General Chemistry in Organic Chemistry Student Success.” Presented at the 245<sup>th</sup> American Chemical Society Meeting, New Orleans, LA, April 2013

#### ***From postdoctoral and graduate work***

12. **Mooring, S. R.** “Design, Synthesis and Evaluation of Benzenesulfonamides as CXCR4 inhibitors.” Presented at the 241<sup>st</sup> American Chemical Society National Meeting, Anaheim, CA, March 2011.
13. **Reid, S.;** Belozerov, V.; Van Meir, E.; Wang, B. “Design and Synthesis of Small Molecule Inhibitors of Hypoxia Inducible Factor-1.” Presented at the 235<sup>th</sup> American Chemical Society National Meeting, New Orleans, LA, April 2008.
14. Zheng, S.; **Reid, S.;** Lin, N.; Wang, B. “Microwave-assisted Synthesis of Neopentylethynyl Arylboronates for the Construction of Boronic Acid-based Fluorescent Sensors for Carbohydrates.” Presented at the 231<sup>rd</sup> American Chemical Society National Meeting, Atlanta, GA March 2006.
15. **Reid, S.;** Shuker, S. “Synthesis of a Diureidocalix[4]arene for Investigation as a Molecular Capsule.” Presented at the 229<sup>th</sup> ACS National Meeting, San Diego, CA, March 2005.
16. **Reid, S.;** Shuker, S. “Water Soluble Calix[4]arenes for Molecular Recognition and Encapsulation.” Presented at the 55<sup>th</sup> Southeast Regional Meeting of the American Chemical Society, Atlanta, GA, November 2003.

#### **Awards**

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| 2013 | Carl Storm Underrepresented Minority Fellowship – Gordon Research Conference |
| 2012 | ACS Division of Chemical Education Travel Award                              |
| 2012 | Transforming Research in Undergraduate STEM Education Travel Award           |

- 2010 Fellowships in Research and Science Teaching Postdoctoral Fellowship
- 2009 Graduate Teaching Award, Georgia State University
- 2008 NIH Minority Supplement Grant
- 2007 Molecular Basis of Disease Graduate Fellowship
- 2000 American Chemical Society, Maryland Section Award for Undergraduates in Chemistry
- 2000 Spaulding Award for Top Chemistry Graduate, Morgan State University
- 2000 Departmental Service Award, Morgan State University
- 1999 American Chemical Society Polymer Education Committee Award
- 1998 Pfizer Summer Undergraduate Chemistry Fellowship

### **Service**

- 2015 – 2017 Biennial Conference on Chemical Education Committee, Division of Chemical Education, American Chemical Society
- 2015 – Pres. Steering Committee, Woodrow Wilson Teaching Fellowship, Georgia State University
- 2015 Faculty Search Committee, Department of Chemistry, Georgia State University
- 2015 STEM<sub>2</sub>STEM Mentoring Event for Young Women, Consulate General of Canada, Atlanta, GA
- 2014 Search Committee - Mass Spectrometry Technician, Department of Chemistry
- 2012 – Pres. Curriculum Committee, Department of Chemistry, Georgia State University
- 2012 – Pres. Georgia State Undergraduate Research Conference Advisory Board
- 2012 Student Advisor - Undergraduate STEM Research Conference, Georgia State University
- 2011 Minority Postdoctoral Council, Emory University
- 2011 Judge: Spelman College Annual Research Day
- 2011 “Ins and Outs of Graduate School” - Presentation at the Atlanta University Center (AUC) Colleges, Atlanta, GA

### **Other Service Related Activities**

- June 2016 Presented a workshop to NSF and Molecular Basis of Disease Summer Undergraduate Research Fellows (Georgia State University) – “Metacognition: A Key to Academic Success”
- June 2014 Presented a workshop to NSF Summer Undergraduate Research Fellows (Georgia State University) – “Managing your Work-Life Balance”
- 2013 – Present Liaison for 3+8 summer undergraduate research program at Georgia State University with Georgia Perimeter College

### **Teaching**

- 2012 – Present Georgia State University, Department of Chemistry  
Organic Chemistry, Chemistry Education, Peer Leader Training (Peer-Led Team Learning)



- 2010 –2012 Georgia Perimeter College, Science Department  
General Chemistry, Organic Chemistry
- 2011 -2012 Spelman College, Department of Chemistry, Assistant Instructor  
Organic Chemistry

### **Workshops Facilitated**

- 2012 Summer Science Institute (Clayton County Public Schools, Georgia) – “Using Case Study Teaching in Science”
- 2005 – 2006 Georgia Institute of Technology, Center for Education Integrating Science, Mathematics and Computing (CEISMC), Annual Partnership for Reform in Science and Mathematics (PRISM) Summer Academy for Mathematics and Science Teachers (MSAT), Atlanta, GA.  
Developed modules and conducted workshops for elementary and middle school science and math teachers -“DNA, genes and heredity” (2006) and “Immunity and HIV” (2005)

### **Professional Development**

- 2013 “Junior Faculty Professional Development Conference,” SREB-State Doctoral Scholars Program, Arlington, Virginia
- 2012 “Qualitative Educational Research: Design and Implementation,” Biennial Conference on Chemical Education, State Park, Pennsylvania
- 2012 “National Center for Case Study Teaching in Science Summer Workshop,” University at Buffalo, State University of New York, Buffalo, New York
- 2012 “NSF- STEP Faculty Development Institute,” Emory University, Atlanta, Georgia
- 2011 “Pedagogy and Science Education Course,” Fellowships in Research and Science Teaching, Emory University, Atlanta, Georgia
- 2011 Just-in-Time Teaching (JiTT) Workshop, Morehouse College, Atlanta, Georgia

### **Ad Hoc Reviewer for:**

Journal of Medicinal Chemistry, Journal of the American Chemical Society, Journal of Chemical Education, Chemistry Education Research and Practice

### **Professional Societies**

- 2001 – Present American Chemical Society (Organic and Chemical Education Divisions)

2010 – Present            American Association for the Advancement of Science  
2012 – Present            National Science Teachers Association

### **Mentoring and Advising**

#### **Graduate Student Committees**

Nancy Russell (PhD), Educational Psychology, Advisor: Dr. Maggie Renken (College of Education)  
Xu Li (PhD), Analytical Chemistry, Advisor: Dr. Peng Wang  
Davita McTush-Camp (PhD), Organic Chemistry, Advisor: Dr. A. L. Baumstark  
Hieu Dinh (PhD), Organic Chemistry, Advisor: Dr. Suri Iyer  
Eduardo Soriano (MS), Organic Chemistry, Advisor: Dr. Maged Henary  
Eric Owens (PhD), Organic Chemistry, Advisor: Dr. Maged Henary  
Andy Levitz (PhD), Organic Chemistry: Dr. Maged Henary

#### **Graduate Students**

Nikita Burrows (PhD) – Chemistry Education/Organic Chemistry (2012 – Present)  
Projects: Student's conceptual understanding of core chemistry concepts across the undergraduate curriculum; the role of the undergraduate chemistry laboratory on student learning outcomes

Theresa Gaines (PhD) – Organic/Medicinal Chemistry (2012 – Present)  
Project: Synthesis of small molecule antagonists of CXCR4

Tiffany Witter (MS) – Chemistry Education (2013 – 2016)  
Project: An assessment of the use of case-based learning activities on the attitude and performance of non-science majors.

Francisco Garcia (MS) – Organic/Medicinal Chemistry (2014 – 2016)  
Project: Synthesis of thiophene analogs as small molecule antagonists of CXCR4

Nancy Kilpatrick (PhD) – Chemistry Education (2016 – Present)  
Project: Mathematics in Physical Chemistry Education

Michelle Planvik (PhD) – Chemistry Education (2016 – Present)  
Project: Student engagement in a blended learning environment

Saniya Virani (MS) – Organic/Medicinal Chemistry (2016 – Present)  
Project: Synthesis of asymmetric analogs as CXCR4 antagonists

#### **Undergraduate Students**

Francisco Garcia (Spring 2012 – Spring 2014), Stephanie Suh (Spring 2012), Imienreluefe Gregory Adodo (Summer 2013 - Present), Kwadwo A Sarpong (Summer 2013), Jazmine Jones (Summer 2014), Tshibamben Nathan Tshibombu (Summer 2014), Chloe Mitchell (Fall 2014 – Spring 2016), Christopher Carter (Fall 2014), Jae He Choi (Spring 2015), Luna Sufi (Spring 2015), Rodney Lester (Summer 2015),

Callie Stern (Summer 2015 – Spring 2016), Saniya Virani (Fall 2015 – Spring 2016), Ugo Kalu (Fall 2015),  
Damilola Gbadebo (Spring 2016 -)

**High School Students**

Maleka Walker (Summer 2013)