

## External Summer Internship Agreement 2024

The purpose of this document is to provide details regarding your external internship and to establish expectations for your engagement with the UF McNair Scholars Program over the summer.

Please complete and email to <a href="mcnair-scholars@ufl.edu">mcnair-scholars@ufl.edu</a> by 5:00 pm on Friday, April 5, 2024. Your official internship acceptance letter and other pertinent documents, e.g., schedule, trainings/workshops, deliverables, etc. should be attached as documentation to go in your McNair file. This will help inform us of any graduate school preparation you will receive during the internship to determine the supplemental services that the McNair team should provide to ensure your success.

Name:	UFID:
E-mail:	Phone Number:
Summer Internship Information:	
Name of Program:	
University/Company:	
Location: city/state or virtual	Start Date: End Date: mm/dd/yyyy mm/dd/yyyy
Is this a research-based internship? ☐ Yes ☐	No
Expected Summer Product(s) (paper, poster, pr	esentation, etc.):
Scholar Expectations:	
<ul> <li>New Scholars: Attend McNair orientation ar internship start date.</li> </ul>	nd other scheduled summer activities prior to my
Attend coaching meetings with the Assistar	
Individual Success Plan and review my prog	nt Director at least once a month to develop/update my ress over the summer.
	ress over the summer.
<ul><li>Individual Success Plan and review my prog</li><li>Complete asynchronous grad school prep a</li></ul>	ress over the summer.



Dear Legasse, March 6, 2024

#### Congratulations!

We are pleased to inform you that you have been selected to intern this summer at <a href="Princeton Neuroscience">Princeton Neuroscience</a> <a href="Institute">Institute (PNI)</a> through the <a href="Leadership Alliance's Summer Research Early Identification Program (SR-EIP)</a>. This is quite an accomplishment, as acceptance rates this year were around 1.5%. As the Assistant Director of the Princeton Neuroscience Institute (PNI), I look forward to supporting your and your cohort's growth in our NSF-REU Summer Internship Program (SIP) where you would complete a 9-week research and professional development experience with us.

The PNI 2024 summer internship program will begin on Sunday, June 2<sup>nd</sup> (move-in day). The last day of the program will be Sunday, August 4<sup>th</sup> (move-out day).

Our SIP interns participate in exciting group educational activities, including:

- Weekly foundational overview lectures from PNI faculty
- Summer coding courses in Python, R and Matlab
- Professional development seminars on topics such as career advice and graduate school application preparation
- End-of-summer poster session
- Attend the Leadership Alliance National Symposium (LANS)
- Attend Society for Neuroscience (SFN) 2024 Annual Meeting and present at their FUN poster session

Specifically, you and your SIP cohort would take a bus ride together to attend the Leadership Alliance National Symposium (LANS) from July 26-28th in Hartford, Connecticut, where you will present an oral presentation of your summer research, and the opportunity to meet and network with some 400 peers from Leadership Alliance programs across the country.

If you decide to join us, PNI would cover your

- \$5,400 stipend
- Travel costs to and from Princeton
- Housing and meal costs for the summer
- Travel costs to attend the Society for Neuroscience 2023 Annual Meeting

Kindly notify us through the Leadership Alliance application portal by Friday, March 22nd of your decision to accept or reject our invitation to participate in the program. Upon receipt of an acceptance notification from you, we will forward further details about getting onboarded with Princeton. If you decide to participate, please have your McNair program director contact us to let us know the exact amount of your funding for this summer, so we can work with McNair to keep your compensation at our program level.

We look forward to hearing from you!

Kimberly Scobie, Ph.D. Assistant Director

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Princeton Neuroscience Institute

Princeton University



# PNI 2024 Summer Internship Program (SIP) Schedule

### Welcome Receptions

June 3: PNI SIP Welcome Breakfast

June 5: Welcome Event by Princeton Summer Research & Learning Village

### Professional Development Classes, Seminars, Workshops and Events

June-July Grad School Info Sessions

June-July Coding classes taught by graduate students and postdocs

#### <u>Lunch & Learns Thursdays 12-1pm</u>

June 6

How to successfully apply to graduate school Priscilla Louis

Graduate Student, Gomez and Buschman labs priscilla.louis@princeton.edu

June 13

Preparing a personal statement, resume and abstract Kate Nussenbaum Postdoctoral Research Associate, Niv lab katenuss.com

June 20

Finding and Reading Neuroscience Literature Meghan Testerman Open Research and Scholarship Librarian Head, Princeton Research Data Service mtesterman@princeton.edu

June 27
Ethical Issues in Science and Medicine
Rose Guingrich
Graduate Student, Graziano lab
rose.guingrich@princeton.edu

July 11

Mentoring
Instructor TBD

July 18
Becoming a resilient scientist
Instructor TBD

July 25
Preparing and presenting a scientific poster
Kirsten Ziman
Postdoctoral Researcher, Graziano lab

August 1
Poster Session

<u>Leadership Alliance Annual Symposium (LANS)</u> July 26-28, Hartford, Connecticut

<u>Society For Neuroscience Annual Conference (SFN)</u> Saturday, October 5-Wednesday, October 9, Chicago Illinois