

# Welcome Back!!!!!!

Spring 2023 semester has officially begun! However, the renovations for the Neuroscience Administrative Offices has not been completed and the offices, as well as the Dunning 4<sup>th</sup> Floor Conference Room are still unavailable for use. You can still contact faculty and staff via email. And if you need to meet with someone, Zoom is still a meeting option.

## PLEASE READ THE WEEKLY EMAIL!!!!

We will be sending out the Weekly Email on **every Monday** to keep you informed of what is going on with the Neuroscience Program and on campus that may be important to you. Please understand how important it is to take a minute and read these over.

**SCIENTIFIC COMMUNICATIONS:** All SciComm classes take place the week of February 6<sup>th</sup>. Hopefully the conference room will be available at that time but if not, we will switch to Zoom. If you have signed up or are planning to sign up (do so now!) make sure you know the day/time of your sections meeting. See below for all of that information.

## ADMINISTRATIVE OFFICES

The Neuroscience and Behavioral Biology administrative office will continue to have abbreviated office hours as the renovations of our offices are finalized. Our administrative office will be open remotely Monday thru Friday from 8:30 a.m. – 4:00 p.m. during the beginning of the Spring 2023 semester. These hours are subject to change.

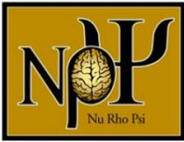
As always, you can email Linda, Kelly or Rodney with any questions at [linda.m.white@jhu.edu](mailto:linda.m.white@jhu.edu), [KellyT@jhu.edu](mailto:KellyT@jhu.edu), or [rwill120@jhu.edu](mailto:rwill120@jhu.edu).


## RESEARCH AND SCIENTIFIC COMMUNICATION INFO

Have questions about the research and scientific communications requirements? Scroll down to learn more!!!!



## News and Upcoming Events: January 23<sup>rd</sup> – January 29<sup>th</sup>

NU RHO PSI	 <p>Welcome back NRP Members!!</p> <p>The first general body bi-weekly meeting will be held <b>IN PERSON</b> on Thursday, February 2<sup>nd</sup> at 7:00 p.m. in Bloomberg 272. Please make sure to attend this first meeting for upcoming NRP activities for the Spring 2023 semester and how to become a member of Nu Rho Psi if you are not already a member.</p>
------------	--

<p><b>EXPERIENTIAL LEARNING</b></p> <p><b>THIS WEEK</b></p>	<p>Are you registered for Experiential Learning? You should have received an email with details on the <b>mandatory</b> Orientation sessions occurring this week.</p> <p><b>EL: KEEN (Kids Enjoy Exercise Now)</b> Wednesday, January 25th from 8am-9am via Zoom</p> <p><b>EL: Helping an Aging Community</b> Friday, January 27th from 8:15am-9am via Zoom</p>
<p><b>SPRING 2023 WORKSHOP SERIES</b></p> <p><b>MONDAY, JANUARY 30<sup>TH</sup></b></p>	 <p>The Neuroscience &amp; Behavioral Biology programs will conduct a series of <a href="#">workshops</a> for our students. This is an opportunity to network with your peers and gain information about your specific major.</p> <p>The first workshop – <b>Preparation for Classes &amp; Life Balance</b> - will take place on Monday, January 30<sup>th</sup> at 5:00 p.m. in Dunning Hall First Floor Conference Room. This first workshop will focus on organizing your calendar, incorporating time for health &amp; well-being, etc. Please <a href="#">RSVP</a> to attend this workshop.</p>
<p><b>SCIENTIFIC COMMUNICATION</b></p> <p><b>WEEK OF FEB 6<sup>TH</sup></b></p>	<p>To make it easier for students looking for research, an information sheet has been put together to answer some questions regarding <a href="#">Neuroscience research</a> and the types of research that are accepted. There is also information on how to find a lab and how to register for research and taking Scientific Communication. <b>You must register for SciComm no later than February 3<sup>rd</sup> at 12:00 noon.</b> The last day to register for research (IAW) is March 5<sup>th</sup>.</p> <p>Scientific Communications is no longer a co-requisite with Neuroscience Research. However, students should only register for Scientific Communications if they are currently in a lab OR if they have participated in research in the past.</p> <p><b>Scientific Communication: It is mandatory that you attend the section for which you are registered because we try to keep the sections small. Here are the dates and times of the Sci Comm sections.</b></p>

Course Number: 080.500 SPRING 2023 (Times Scheduled)  
 Course Name: Scientific Communication: Neuroscience  
 Instructors: J. Trageser/D. Smith/S. Sterbing-D'Angelo/R. Ross

Course Number	Section	Time	Dunning 414
080.500	01	Orientation Session: Tuesday, 2/7 9:00am-11:00am Exit Session: Tuesday, 4/25 9:00am-11:00am	
080.500	02	Orientation Session: Tuesday, 2/7 12:00pm-2:00pm Exit Session: Tuesday, 4/25 12:00pm-2:00pm	
080.500	03	Orientation Session: Tuesday, 2/7 4:00pm-6:00pm Exit Session: Tuesday, 4/25 4:00pm-6:00pm	
080.500	04	Orientation Session: Wednesday, 2/8 9:00am-11:00am Exit Session: Wednesday, 4/26 9:00am-11:00am	
080.500	05	Orientation Session: Wednesday, 2/8 12:00pm-2:00pm Exit Session: Wednesday, 4/26 12:00pm-2:00pm	
080.500	06	Orientation Session: Wednesday, 2/8 4:00pm-6:00pm Exit Session: Wednesday, 4/26 4:00pm-6:00pm	
080.500	07	Orientation Session: Thursday, 2/9 9:00am-11:00am Exit Session: Thursday, 4/27 9:00am-11:00am	
080.500	08	Orientation Session: Thursday, 2/9 12:00pm-2:00pm Exit Session: Thursday, 4/27 12:00pm-2:00pm	
080.500	09	Orientation Session: Thursday, 2/9 4:00pm-6:00pm Exit Session: Thursday, 4/27 4:00pm-6:00pm	
080.500	10	Orientation Session: Friday, 2/10 9:00am-11:00am Exit Session: Friday 4/28 9:00am-11:00am	
080.500	11	Orientation Session: Friday, 2/10 12:00pm-2:00pm Exit Session: Friday 4/28 12:00pm-2:00pm	
080.500	12	Orientation Session: Friday 2/10 4:00pm-6:00pm Exit Session: Friday, 4/28 4:00pm-6:00pm	

**SPRING 2023  
DEPARTMENTAL  
HONORS**

Are you graduating at the end of the Spring 2023 semester and interested in applying for Departmental Honors? You will be receiving an email this week from Linda M. White **if you meet the first criteria – a 3.5 cumulative GPA**. The next step is to organize your honors packet and email it to [Linda M. White](#).

**Honors Packet should include:**

- Proof of a 3.5 Core GPA by way of the GPA Worksheet (this can be found on the Honors webpage)
- 9 credits of required research
- Unofficial Transcript
- Proof of a Scientific Presentation (URS or DREAMS)
- Letter of Recommendation from you PI or his/her designee

More information can be found on the [Neuroscience website](#).

Please note this packet needs to be turned in by **Friday, February 17<sup>th</sup> at 4:00 pm**.

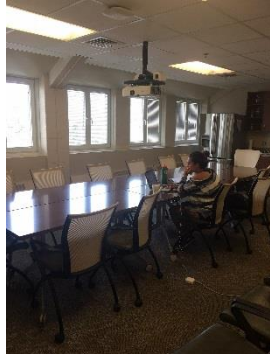
**DREAMS  
SPRING 2023  
APRIL 17-21, 2023**



**DREAMS** is the Johns Hopkins University's celebration of all the amazing undergraduate research, scholarly, and creative

	<p>projects as well as internship, community service, fellowship, study abroad and other amazing experiential opportunities our own Hopkins undergraduate students have been able to participate in. <b>DREAMS</b> will be held April 17<sup>th</sup> thru 21<sup>st</sup>. Registration for DREAMS will be opening within the next week.</p> <p>If you are planning to use DREAMS as one of the required components of Neuroscience departmental honors, <b>even if you are not graduating at the end of the Spring 2023 semester</b>, you <b>MUST</b> inform Linda M. White, Academic Program Administrator, that you would like to use your presentation for departmental honors so that your presentation can be judged by one of the Neuroscience faculty members.</p>
<p><b>REGISTRAR'S OFFICE</b></p>	<p>The last day to add courses is <b>Friday, February 3<sup>rd</sup> at 12:00 p.m.</b> Last day to register for research (IAW) is March 5<sup>th</sup>. Requests for assistance with registration processes, including add, drop, withdrawal and special permissions, should be submitted using <a href="#">SEAM</a>.</p>
<p><b>STUDENT INVOLVEMENT FAIR</b></p> <p><b>FEBRUARY 3<sup>RD</sup></b></p>	<div data-bbox="483 688 1055 814"> <p><b>STUDENT INVOLVEMENT FAIR</b></p> <p>Friday, Feb. 3rd, 2022 2:00PM - 5:00PM Ralph S. O'Connor Recreation Center</p> <p>Come learn about involvement opportunities with 400+ student organizations at Johns Hopkins</p> <p><a href="#">Register Here</a></p> </div> <p>The Leadership, Engagement &amp; Experiential Development office (LEED; formally Student Leadership and Involvement (SLI)) is excited to bring you the Spring 2023 Student Involvement Fair in person! Start your student engagement journey and connect with student organizations and university departments. <a href="#">More info</a></p> <p><a href="#">Register here</a></p>
<p><b>GRADUATING SENIORS INDEPENDENT PROJECT AWARD</b></p> <p><b>DUE FEB. 25<sup>TH</sup></b></p>	<p>Meg Walsh, BA '84, was a dedicated alumna, passionate explorer of the world, and, as treasurer and vice president of Lucent Technologies, a true leader in the global community. This award, established in her memory by her family, classmates, and the <a href="#">Second Decade Society</a>, will provide opportunities to develop the qualities of independent intellectual inquiry, global perspective, and the leadership that Meg Walsh exemplified.</p> <p>The Second Decade Society/Florence "Meg" Long Walsh Leadership Award provides a graduating senior from the Krieger School of Arts and Sciences with \$32,000 to undertake an independent project of his or her own unique design involving international travel. The award affords the opportunity for a promising Hopkins graduate to focus on an independent project that explores the student's own interests and abilities, test his or her knowledge and assumptions in a broader international context, and develop leadership skills. Projects may be in any area, including public service, creative or artistic, research—whatever the applicant desires. The project may not, however, include extended study at a foreign university. <a href="https://krieger.jhu.edu/ursca/projects/meg-walsh-award/">https://krieger.jhu.edu/ursca/projects/meg-walsh-award/</a></p>
<p><b>SUMMER PURA</b></p> <p><b>DEADLINE FEB 1<sup>ST</sup></b></p>	<p><b>Summer PURA</b> operates as the summer cycle for the PURA program. This program was created to assist and encourage Hopkins undergraduate students to continue or begin independent research, scholarly and creative projects with our amazing university mentors over the summer and without curricular obligations inhibiting full-time effort.</p> <p>\$6,000 per award for research with a JHU mentor. <a href="https://hour.jhu.edu/opportunities/summerpura/">https://hour.jhu.edu/opportunities/summerpura/</a></p>

**CONFERENCE ROOM**



**PLEASE NOTE: The Neuroscience/Behavioral Biology offices are still undergoing renovations. The conference room will be unavailable for use until further notice.**

**Please Like and Follow on Facebook!**



<https://www.facebook.com/JHUNeuroscienceProgram/>

Visit [Neuroscience website](#) for more information.