PLEASE READ THE WEEKLY EMAIL!!!!!

We hoped you enjoyed your Thanksgiving Break and was able to take some downtime for yourself. We are now in the homestretch – only 2 full weeks of the Fall 2023 semester left!

Don’t forget - the Neuroscience Program will be offering study breaks with food and snacks to help you get through your final exams. These study breaks will start on December 12th. Please click on this [link](#) to see all the dates and times of these study breaks.

HAVE A GREAT WEEK!

<table>
<thead>
<tr>
<th>News and Upcoming Events: November 27th – December 3rd</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>NU RHO PSI</strong></td>
</tr>
<tr>
<td><strong>GENERAL BODY MEETING</strong></td>
</tr>
<tr>
<td><strong>THURSDAY, NOVEMBER 30TH</strong></td>
</tr>
<tr>
<td>The next Nu Rho Psi General Body Meeting will be held this Thursday, November 30th. The meeting will be held in Mudd 26 from 7:30-8:30 p.m. This is the next to last meeting of the semester so make sure you are in attendance.</td>
</tr>
<tr>
<td><strong>FUNDING</strong></td>
</tr>
<tr>
<td><strong>DAVID S. OLTON RESEARCH AWARD FOR BEHAVIORAL RESEARCH</strong></td>
</tr>
<tr>
<td><strong>DUE 12/8</strong></td>
</tr>
<tr>
<td>The David S. Olton Award is given annually through the Behavioral Biology program to support undergraduate research in the area of the biology of behavior, broadly defined. Undergraduate students from Johns Hopkins psychology, behavioral biology, and neuroscience are encouraged to apply. The award is $4,000. This award is a research award, designed specifically to help students complete a research project of their own that they might not otherwise be able to carry out due to financial limitations. Go to <a href="https://krieger.jhu.edu/behavioralbiology/current-students/funding/">https://krieger.jhu.edu/behavioralbiology/current-students/funding/</a> and click on “Research Grants &amp; Awards”.</td>
</tr>
<tr>
<td>Please contact Dr. Bohn if you have any questions.</td>
</tr>
</tbody>
</table>
**NEUROSCIENCE BS/MS THESIS DEFENSE**

**CONGRATULATIONS!!**

Please join us in congratulating Garrett Goldin who successfully defended his Neuroscience BS/MS thesis. The topic of his defense was **“Testing for an Integrated Intuitive Physics-Action Planning System in the Human Brain”**. Garrett was the first student to complete the new 4.5-year track. Congratulations!!

**NEUROSCIENCE HOLIDAY SOCIAL**

**MONDAY, DECEMBER 11TH**

**2:00 – 4:00 P.M.**

The Neuroscience Holiday Social will be held on Monday, December 11th, from 2:00 – 4:00 p.m. in the Glass Pavilion. There will be contests, give-aways and food. Please make sure to RSVP **no later than Friday, December 8th**. This social is for Neuroscience students only. Unfortunately, because of space constraints and the catering budget, students are not allowed to bring guests to this event. Sorry for any confusion.

**MIND/BRAND INSTITUTE**

**BODIAN SEMINARS**

**TODAY NOVEMBER 27TH**

**4:00 P.M.**

The Bodian Seminars will host a seminar by Dr. Danique Jeurissen, from the Howard Hughes Medical Institute, Dept of Neuroscience at Columbia University. The topic is **“The Neural Basis of Cognitive Flexibility in Primates”**. The in-person seminar will take place on Monday, November 27th in 338 Krieger Hall, starting at 4:00 p.m. Dr. Kristina Nielsen will be the JHU host for the seminar.
### ONE NEURO SPEAKER SERIES

**NOVEMBER 28th**

3:00 – 5:00 p.m.

The One Neuro Speaker Series will host a seminar entitled “Bats & Rats”. Dr. Cyntia Moss, PBS, will present her research entitled “**Neural coding of 3D auditory space**” and Dr. James Knierim, MBI/Neuroscience, will present his research entitled “**Spatial mapping and episodic memory in the hippocampus**”.

This seminar will take place on Tuesday, November 28th, starting at 3:00 p.m. with a One Neuro Social Hour starting at 4:00 p.m. The event will take place in Mudd Hall 100.

### RESEARCH OPPORTUNITY

**MASSACHUSETTS INSTITUTE OF TECHNOLOGY & HARVARD UNIVERSITY**

The Broad Summer Research Program (BSRP) offers students with a demonstrated commitment to promoting diversity and inclusion in STEM disciplines the opportunity to conduct intensive research in a collaborative community.

BSRP participants spend the summer performing original computational or experimental-based research in labs across the Broad Institute’s research areas, from cancer to infectious disease to computational biology. In addition, the program features a rich curriculum outside the lab that emphasizes career development, personal development, and teamwork in a small cohort.

The deadline to apply for this program is January 10, 2024. For more information about the application process, please visit their [website](#).

### RESEARCH OPPORTUNITY

**MASSACHUSETTS INSTITUTE OF TECHNOLOGY & HARVARD UNIVERSITY**

The Broad Biomedical Post-Baccalaureate Scholars Program is an innovative, two-year program that offers participants a comprehensive, structured, and immersive experience that...
includes groundbreaking research and academic and career guidance. BBPS participants will participate in research as paid, full-time Computational Associates or Research Associates, working alongside leading scientists within the Broad Institute.

- Applicants must submit two applications for this program in parallel.
  1. Application to the Early Career Researchers program for a research position at the Broad Institute
  2. Application for the BBPS program.

**Deadlines:**
Primary Review- February 1, 2024
Final Deadline- April 1, 2024

**CONFERENCE ROOM**

The availability of the Neuroscience Conference Room for the week can be found [HERE](https://www.todayroom.com/). We will also be posting a sign on the door when the room is in use. **Note:** Please be sure to leave the conference room in better shape than you found it.

**Please Like and Follow on Facebook!**

[https://www.facebook.com/JHUNeuroscienceProgram/](https://www.facebook.com/JHUNeuroscienceProgram/)

Please visit [Neuroscience Website](https://www.neuroscience.com) for more information