Hello Students –

As last Friday was the last day to add classes, everyone’s spring schedule should now be set. For those of you who just added classes, be sure to contact your professor to make sure you can make up any material that you missed.

Just a reminder, Scientific Communications Orientation sessions are THIS WEEK. If you are doing research for credit, you MUST attend both the Scientific Communication Orientation and Exit sessions until you have completed 6 credits of research.

NRP has set up the event tracker to sign up for specific tasks for the CTY event to be held on Saturday, March 2\textsuperscript{nd}. If you are not an NRP member but you would still like to get involved, contact Mohika Nagpal @ mnagpal1@jhu.edu or Bruce Nguyen Tran @ hnuye73@jhu.edu, the CTY Chairs.

Have a GREAT week and Happy Valentine’s Day!!!

News and Upcoming Events: February 11\textsuperscript{th} – February 17\textsuperscript{th}

Welcome Back NRP Members!!

The first General Body Meeting (GBM) will be held THIS Thursday, February 14\textsuperscript{th} @ 9 pm in Bloomberg Auditorium.

We have a lot of exciting things coming up this semester so be sure to attend the meetings!

Don’t forget to LIKE us on Nu Rho Psi Facebook page and checkout event photos and announcements.
Are you doing research during the Spring semester? Remember, you must register for BOTH Scientific Communication (080.500) AND Neuroscience Research (080.5xx) **UNTIL YOU REACH YOUR 6 CREDITS OF NS RESEARCH.**

Scientific Communication: It is mandatory that you attend the section for which you are registered because we try to keep the sections small. If you do not attend the Orientation session, then you can still do research – but, you will not be able to get credit for it. Here are the dates and times of the Sci Comm sections.

<table>
<thead>
<tr>
<th>Course Number</th>
<th>Section</th>
<th>Time</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>O80.500</td>
<td>01</td>
<td>Orientation Session – Tuesday, 2/12 9:00am–11:00am</td>
<td>Dunning 414</td>
</tr>
<tr>
<td>O80.500</td>
<td>02</td>
<td>Orientation Session – Tuesday, 2/12 12:00pm–2:00pm</td>
<td>Dunning 414</td>
</tr>
<tr>
<td>O80.500</td>
<td>03</td>
<td>Orientation Session – Tuesday, 2/12 4:00pm–6:00pm</td>
<td>Dunning 414</td>
</tr>
<tr>
<td>O80.500</td>
<td>04</td>
<td>Orientation Session – Wednesday, 2/13 9:00am–11:00am</td>
<td>Dunning 414</td>
</tr>
<tr>
<td>O80.500</td>
<td>05</td>
<td>Orientation Session – Wednesday, 2/13 12:00pm–2:00pm</td>
<td>Dunning 414</td>
</tr>
<tr>
<td>O80.500</td>
<td>06</td>
<td>Orientation Session – Wednesday, 2/13 4:00pm–6:00pm</td>
<td>Dunning 414</td>
</tr>
<tr>
<td>O80.500</td>
<td>07</td>
<td>Orientation Session – Thursday, 2/14 9:00am–11:00am</td>
<td>Dunning 414</td>
</tr>
<tr>
<td>O80.500</td>
<td>08</td>
<td>Orientation Session – Thursday, 2/14 12:00pm–2:00pm</td>
<td>Dunning 414</td>
</tr>
<tr>
<td>O80.500</td>
<td>09</td>
<td>Orientation Session – Thursday, 2/14 4:00pm–6:00pm</td>
<td>Dunning 414</td>
</tr>
<tr>
<td>O80.500</td>
<td>10</td>
<td>Orientation Session – Friday, 2/15 9:00am–11:00am</td>
<td>Dunning 121</td>
</tr>
<tr>
<td>O80.500</td>
<td>11</td>
<td>Orientation Session – Friday, 2/15 12:00pm–2:00pm</td>
<td>Dunning 414</td>
</tr>
<tr>
<td>O80.500</td>
<td>12</td>
<td>Orientation Session – Friday, 2/15 4:00pm–6:00pm</td>
<td>Dunning 414</td>
</tr>
</tbody>
</table>

Neuroscience Research course: Remember, you will register under Dr. Gorman (section 1) if you are doing research at the SOM OR you will register under the appropriate section that coincides with your PI if you are working on at Homewood.

**SUCCESS CAFÉ**

First- and second-year students: Come to meet with 15+ campus resources, enjoy a hot chocolate bar and cookies, and play games and win prizes while making plans for a healthy, successful next year at Johns Hopkins.

**When:** Monday, February 11th from 4:00-5:30 pm  
**Where:** Glass Pavilion
Offices include KSAS Academic Advising, Pre-Professing Advising, Hopkins Office of Undergraduate Research (Hour), Center for Leadership Education and many more. Please visit here for more information.

MILTON S. EISENHOWER SYMPOSIUM

“Brain Night” is a monthly event sponsored by the Brain Science Institute and includes supper and a scientific program aimed at bringing together students and senior investigators. Faculty, students and staff interested in the brain sciences are invited to attend.

This month’s Brain Night will feature Alexander Pantelyat, M.D., Assistant Professor of Neurology, Director, Johns Hopkins Atypical Parkinsonism Center, Co-founder and Co-Director, Johns Hopkins Center for Music & Medicine, on “Music-based interventions for neurodegenerative disorders”.

WHEN: Wednesday, February 13th, 2019
5:00pm Reception – Greenhouse Café, PCTB (PreClinical Teaching Building)
5:30pm Lecture – Mountcastle Auditorium, PCTB, 725 N. Wolfe Street, East Baltimore Campus

Please RSVP to Barbara Smith via email bsmith13@jhmi.edu. Please click here for more information.
| **INSTITUTE FOR COMPUTATIONAL MEDICINE** | On **Tuesday, March 5 at 5:00 pm in Hackerman B17** the Institute for Computational Medicine will hold its annual *Computational Medicine Night*. This is a networking event for students and trainees who are interested in learning about the academic discipline of Computational Medicine and the research conducted in ICM labs.

The evening showcases trainee research and provides a forum for interested students to meet and mingle with ICM faculty, students, and postdoctoral fellows, to gather information about the Computational Medicine Minor, and to ask questions.

[View the agenda and register here.](#)
| --- | --- |
| **SPRING 2019 DEPARTMENTAL HONORS** | Are you graduating this spring and interested in apply for Departmental Honors?

You will be receiving an email soon 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](mailto:).  

**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 your PI  

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

Please note this packet needs to be turned in by **Friday, February 22nd at 4:00 pm.** |
ACADEMIC SUPPORT – ACADEMIC ADVISING

- Helps undergraduate students strengthen study and time management skills
- Consultants meet 1 on 1 with students weekly
- Contact: Dr. Argamaso at 410-516-8216 or sharleen.argamaso@hu.edu

PALOT

- Peer-led team learning that meets for weekly practice problem solving
- Register online at the beginning of the semester at Advising website
- Contact: Ariane Kelly at ariane.kelly@hu.edu

Don’t Forget…

- You can always make an appointment with your academic advisor to discuss which resource is best for you!
- Call 410-516-8216, visit Garland 300, or make an appointment online through Advising.

CAREER CENTER

The Career Services office has Career Coaches on the Homewood Campus. No appointment is required.

Mondays, 1-3 p.m., Writing Center, Paul Binkley
Tuesdays, 2-4 p.m., Levering Cafe, Lauren Barrett (Lauren is our “go-to” person.)
Wednesdays, 11 a.m.-1 p.m., Gilman Atrium, Nadine Goldberg
Thursdays, 11 a.m.-1 p.m., Mudd Cafe, Caroline Kelly
Thursdays, 2-4 p.m., Wolman Res Life Office, Andrea Wiseman
Fridays, 10 a.m.-12 p.m., Brody Cafe, Tessa McKenzie

HOUR (Hopkins Office of Undergraduate Research) OFFICE

The NOVA Undergraduate Research Team Competition is a new HOUR program designed for groups or teams of two or more Hopkins undergraduates interested in working together to solve a research or creative project. HOUR will be awarding three teams’ research grants up to $6000 in funding to pursue their project. All awarded teams will be required to present their project at an upcoming DREAMS event as well as one professional conference or outside event of their choosing.

ROUND 1:
- Deadline to apply: February 22
- Feedback provided to teams: on or about March 11.

ROUND 2:
- Deadline to submit updated proposals: March 29
- Finalists notified: April 15
<table>
<thead>
<tr>
<th>ROUND 3:</th>
</tr>
</thead>
<tbody>
<tr>
<td>• Live Ignite presentations: Wed., April 24, 12:30 – 4:30pm in the Glass Pavilion, Levering Hall. <em>Lite refreshments will be provided.</em></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>SUMMER RESEARCH FUNDING OPPORTUNITIES</th>
</tr>
</thead>
<tbody>
<tr>
<td>The Bloomberg Distinguished Professors (BDP) Summer Undergraduate Research Program is a research award program offering a <strong>$4,000</strong> stipend to help offset expenses related to working with one of the Bloomberg Distinguished Professors on a project of their choosing for 10 weeks over the summer. The deadline to apply is <strong>February 28, 2019</strong>.</td>
</tr>
</tbody>
</table>

Summer **PURA** offers students a **$4,000** stipend to help offset the expense of staying at JHU over the summer. The program runs for **10 weeks** over the summer from June to mid-August. The program offers JHU undergraduate students the opportunity to stay in Baltimore during the summer to start or continue a research, creative, or scholarly project in any division, department, or program related to Johns Hopkins. The deadline to apply for the Summer **PURA** is **February 28**. For more information, please visit the HOUR [website](http://krieger.jhu.edu/neuroscience/) for more information. 

<table>
<thead>
<tr>
<th>CONFERENCE ROOM</th>
</tr>
</thead>
<tbody>
<tr>
<td>The Neuroscience and Behavioral Biology Conference Room will be open and stocked.</td>
</tr>
</tbody>
</table>

The availability of the Conference Room for the week can be found [HERE](http://krieger.jhu.edu/neuroscience/). We will also be posting a sign on the door when the room is in use. You can also review the Dunning Conference Room user’s policy on the website. 

**Note:** Please be sure to leave the conference room in better shape then you found it. 

<table>
<thead>
<tr>
<th>COMMENT/SUGGESTION BOX</th>
</tr>
</thead>
</table>
| Do you have any comments or suggestions that might make the program better? Would you like to see different snacks in the Conference Room? 

Visit the [comment box](http://krieger.jhu.edu/neuroscience/) link and make your thoughts known anonymously. |

Please refer to the NS website: [http://krieger.jhu.edu/neuroscience/](http://krieger.jhu.edu/neuroscience/) for more information.