This Week's Newsletter
Graduate School News and Events

Quick Links
Student Handbook
Graduate School Handbook
Student Forms
Important Deadlines
Lab Availability

Office Hours
Office hours:
8:00am - 5:00pm
Monday-Friday

You may stop by 1170 or 1178 Graves Hall anytime to ask questions of Amy Lahmers, Program Director, or Lauren Graham, Program Coordinator.

E-Newsletter Submissions
To submit a news item to be considered for inclusion in the newsletter contact bsgp@osumc.edu

College of Medicine
Biomedical Sciences Graduate Program E-Newsletter
1170 Graves Hall * 333 West 10th Ave * Columbus OH 43210
Office: (614) 292-0857 Fax: (614) 292-6226
bsgp@osumc.edu
www.medicine.osu.edu/bsgp

For the Week of May 1, 2016

Graduate School News

Fee Payment Deadline

May 4th is the fee payment deadline for the summer 2016 semester. You will need to be...
your courses for summer and have fees paid on Monday, May 4th. For enrollment require
below.

**Enrollment Requirements**

<table>
<thead>
<tr>
<th></th>
<th>Autumn/Spring Semester</th>
<th>Summer Term</th>
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</thead>
<tbody>
<tr>
<td>Graduate Associates (50%)</td>
<td>8 hours</td>
<td>4 hours</td>
</tr>
<tr>
<td>Graduate Associates (25%)</td>
<td>4 hours</td>
<td>2 hours</td>
</tr>
<tr>
<td>Fellows</td>
<td>12 hours</td>
<td>6 hours</td>
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<tr>
<td>Post-Candidacy Students</td>
<td>3 hours</td>
<td>3 hours</td>
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**Preparing for Candidacy: Discussion Panel - May 4th**

Please join the Bennett Graduate Research Society for a panel discussion on how to successfully pass candidacy. Panelists include students who have recently completed candidacy and will share tips and tricks for preparing for the oral and written portions of the exam as well as share their personal candidacy experiences.

May 4, 2016
3:00-4:30pm
1187 Graves Hall

Refreshments provided!!

**Deadlines and Events**

**Deadlines**

Dissertation year activation, summer ([INFO]-May 1
Matching Tuition and Fee Awards, summer ([INFO]-May 1
College-Allocated and Reallocated Fellowship Decisions due (for awards made after April 15) May 1
Summer 2016 Fellowship starts due ([CONTACT]-May 1
Application to Graduate (summer) due ([INFO]-May 27

**Events**

Commencement ([INFO]-May 8

**Academic Integrity Workshop Available for Graduate Programs**
Following a pilot presentation earlier this spring, the academic misconduct workshop is now being offered to graduate programs and offices across campus. The workshop focuses particularly on international students and gives guidance on behavior that can undermine academic integrity. The workshop provides real examples of academic misconduct (especially regarding the use of outside sources and citation practices) and recommended tips and resources for graduate students. For a presentation in your graduate program, contact Ruth Lu.

Neruoscience Seminar Series - Monday, May 2nd

Neuroscience Research Institute Distinguished Lecture
"The Secret Life of Axons"
Monday, May 2nd, 2016
12:00-1:00 pm
Ross Heart Auditorium H1213

David J. Linden, Ph.D., is a professor in the Solomon H. Snyder Department of Neuroscience at the Johns Hopkins University School of Medicine. His laboratory has worked for many years on the cellular substrates of memory storage, recovery of function following brain injury and a few other topics. You can see a list of his lab's scientific papers here. He has a longstanding interest in scientific communication and served for many years as the Chief Editor of the Journal of Neurophysiology.

At present, most work in the lab uses in vivo 2-photon microscopy to measure the micro-functional changes that occur in the rodent brain as a result of experience. In this context, experience can mean anything from exercise to injury to motor learning to the natural ovarian cycle.

Science Writing Lecture Presented by Dr. David Linden

The Neuroscience Graduate Program will be hosting a special lecture on science writing by NY Times Best-Selling author Dr. David Linden on May 3, 2016 at 10:00 am in Jennings Hall Room 001. Light refreshments will be served prior to the lecture.

Dr. Linden is the author of The Accidental Mind, The Compass of Pleasure, and Touch: Hand, Heart and Mind.

Dr. Linden’s laboratory has worked for many years on the cellular substrates of memory and function following brain injury and a few other topics.

ANSCI/HUMNTR 8833 Offered Autumn 2016

ANSCI/HUMNTR 8833 Nutrition and Cancer

Students will learn from various OSU experts on

Topics to be covered:

* The nutrient role of selected vitamins and minerals in health, aging, and disease.
* Interaction of vitamins and minerals with other nutrients during absorption, transport and function on the molecular level in cells.
* Beneficial function and side effects of micronutrients on different stages of life and under
disease conditions such as cancer, diabetes, and obesity.
* Comparative study of the regulation of micronutrient status and its influence on physiological and molecular events, including nuclear receptor activity and transcription, host-cell microbe interactions, and physiology and disease.

Meeting Time: Tuesdays and Thursdays 2:20 -3:40
Meeting Location: 295 Campbell Hall

For more information contact:

Dr. Martha Belury
Belury.1@osu.edu

Other Information

9th Annual NIH Career Symposium
May 06, 2016 8:30 am - 4:00 pm
NIH Campus (Bethesda, Maryland)
Natcher Conference Center
More Information
Register

The 9th Annual NIH Career Symposium aims to highlight the diversity of career choices available to your generation of biomedical researchers. Whether you are a new graduate student, postdoc, fellow just beginning to consider career options or a senior student/fellow ready to look for a job, the NIH Career Symposium is for you. Read write-ups (written by postdocs) of past NIH Career Symposium here: [https://www.training.nih.gov/nih_career_symposium](https://www.training.nih.gov/nih_career_symposium)

The Symposium includes panels and workshops with over 75 speakers.

ACADEMIC PANELS
Applying for an Academic Position
Research-Intensive Faculty Careers
Success as a Faculty Member
Teaching Intensive Faculty Careers

INDUSTRY PANELS
Careers in Large-Sized Companies
Careers in Small/Medium-Sized Companies
Careers in Regulatory Affairs
Technology Transfer and Patent Careers
Careers in Sales and Marketing

NON-BENCH PANELS
Careers in Science Administration
Careers in the Federal Government
Science Education and Outreach Careers
Careers in Science Policy
Careers in Consulting
Careers in Science Communication

CLINICAL PANEL
Career Options for Clinicians

SKILL BLITZES
Cincinnati Children's Research Foundation Postdoctoral Opportunities

Cincinnati Children's Hospital Medical Center (CCHMC) is a premier pediatric research institution with over 900 diverse and productive faculty members. Here, researchers work collaboratively across specialties and divisions to address some of the biggest challenges we face today in improving child health. A strong network of research support services and facilities, along with institution-wide commitment to research, push our team of faculty, postdocs and support staff to explore the boundaries of what is possible, leading to significant breakthroughs. We are driven by our mission to improve child health and transform the delivery of care through fully integrated, globally recognized research, education and innovation.

Post-doctoral research fellows at Cincinnati Children's are valued for their unique interests and strengths, and are supported by our institution’s strong programming for post-docs through the Office of Postdoctoral Affairs and the Office of Academic Affairs and Career Development. Mentoring, support for international students and an emphasis on crafting high-quality grant proposals are only a few of the features that set our program apart. Cincinnati Children's is a respected part of the broader, and very vibrant, Cincinnati community. With a thriving arts scene, numerous festivals celebrating music and food, a passionate fan following for our college and professional sports teams, and a variety of opportunities for outdoor activities, our region is truly a great place to work and live.

Please view the website to see all of the postdoc opportunities at Cincinnati Children's: [http://www.cincinnatichildrens.org/education/research/postdoctoral/current-op](http://www.cincinnatichildrens.org/education/research/postdoctoral/current-op)