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:
7:30 - 4:30pm
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

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For the Week of May 29, 2016

Graduate School News

Deadlines and Events

Deadlines
Committee approval of master's and PhD exam report forms due (INFO)-July 15
Final approved theses/dissertations due (INFO)-July 22

Events
Commencement (INFO)-August 7

Bennett Society
The purpose of Bennett Society is to promote and recognize excellence in graduate research and education connected with the College of Medicine, as well as to enhance communication between students and faculty within the College. Officer and non-officer member positions are open for the 2016-2017 school year. Please contact vidhya.kumar@osumc.edu and rachael.hardison@gr interested.

Dissertation Defense: Cecelia Miller

Cecelia R. Miller
PhD Candidate

"Discovery and Functional Interrogation of Biomarkers Related to Therapeutic Response in Chronic Lymphocytic Leukemia"

June 1, 2016
008M Starling-Loving Hall
1:00PM

Events
The Research Institute at Nationwide Children’s Hospital presents:

Philippa Marrack, PhD, FRS
Investigator, Howard Hughes Medical Institute
Distinguished Professor, University of Colorado Denver School of Medicine
Chair, Department of Biomedical Research, National Jewish Health
T and B cell roles in autoimmunity

Host: RITA

Thursday June 9 | 12:00 - 1:00 p.m.
LEARNING OBJECTIVES:
1. Identify how T cells recognize auto antigens in some autoimmune diseases.
2. Examine the role of gender in autoimmunity.
3. Evaluate the role of B cells in autoimmunity.

All are welcome to attend. Lunch served. No registration required.

The Nationwide Children's Hospital is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The Nationwide Children's Hospital designates this live activity for a maximum of 1.0 AMA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Attend Kirwan Institute's Implicit Bias Training

July 14, 3-4:30 p.m.
Blackwell Ballrooms B-C
The Graduate School is hosting the Kirwan Institute's Implicit Bias Training program for chairs, graduate faculty, and graduate program coordinators who are involved in recruiting, mentoring graduate students. Please register.
If you cannot make the July 14 training, it will be offered again on October 5.
Contact: Susan Reeser

Biomedical Informatics Course Offerings

The Department of Biomedical Informatics is offering several courses in autumn 2016 which might be of interest to your junior and senior level undergraduate and/or masters and doctoral students. Please share this email and the attached course flyers with your students.

BMI 5710 - Introduction to Biomedical Informatics (Tuesday/Thursday, 3:55 - 5:15 PM)
Introduces students to the field of biomedical informatics, including surveys of all of the sub-disciplines that make up biomedical informatics.
Course director: Courtney Hebert, MD, MS - Assistant Professor, Biomedical Informatics

BMI 5760 - Public Health Informatics (hybrid online course; two in person sessions: Tuesday 10/25)
The goal of the PHI course is to introduce trainees to the emerging, interdisciplinary field of public health informatics. PHI is an integral part to the foundations and success of public health initiatives and is utilized in a unique and critical way to enhance public health goals.
Course director: Bobbie Kite, PhD, MHS - Instructor, Department of Biomedical Informatics
Other Information

Duke - Postdoc position

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 to research, push our team of faculty, postdocs and support staff to explore the boundaries possible, leading to significant breakthroughs. We are driven by our mission to improve 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 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