Biomedical Sciences News and Events

Save the Date: Biomedical Sciences Incoming Class of 2013 Picnic

Please mark your calendar and plan to attend the Annual IBGP/Biomedical Sciences Graduate Program Orientation and Welcome Picnic lunch on Monday, June 10 at 11:45 am. We are planning an outdoor barbecue lunch on the Graves Hall lawn, 9th Avenue side. Faculty member, Jim Waldman, will provide music and entertainment.

On this day we will welcome 29 incoming students to the College of Medicine’s IBGP/Biomedical Sciences Graduate Program. The students are a very bright group. Here are a few highlights that we wanted to draw to your attention...

- Five received prestigious University Fellowships from Ohio State’s Graduate School
- average undergraduate GPA = 3.60
- average GRE scores = 76% (verbal), 76% (quantitative), and 59% (analytical writing)
- Ten of the students are enrolled in the Medical Scientist Training Program. Their average overall MCAT score = 33
• 15 (52%) are women and 14 (48%) are men
• 16 are from out of state (55%)

Thank you for your support of our Program. We look forward to seeing you on June 10.

Other News and Events

Autumn 2013 Course Offering: BMI 5760 Public Health Informatics

The goal of this course is to introduce trainees to the emerging, interdisciplinary field of Public Health Informatics (PHI). Informatics is an integral part to the foundations and success of public health (PH) initiatives and policies, and is utilized in a unique and critical way to enhance PH goals. The course will be held on Wednesdays and Fridays from 9:35 - 10:55 AM in 3167 Graves Hall. Contact James Gentry at James.Gentry@osumc.edu or (614) 293-0074 with any questions or see the attached flier.

Autumn 2013 Course Offering: Control of Cell Growth and Proliferation

This course is designed to help advanced medical and graduate students, who are interested in molecular biology of the cell, learn and understand the latest findings in the areas of chromatin biology, transcription, and epigenetic regulation of gene expression, cell signaling, cell death, and their importance in cancer biology. The course is listed as MCB 7823 and is held on Mondays from 2:15-4:05 PM in 1167 Graves Hall. For more information see the course flyer here.

Autumn 2013 Course Offering: Integration of Metabolism

MOLBIOCH 7764 and 7765 will be offered the 2nd half of Autumn Semester 2013 and the 1st half of Spring Semester 2014. Class will be on Tuesdays and Thursdays from 3:00-4:30 PM in 1167 Graves Hall. This course examines the process of ATP synthesis in chemotropic organisms, beginning with eating and ending with oxidative phosphorylation. For more details and objective outlines see the attached course flier.

Fun Fact

Babe Ruth Facts

Babe Ruth wore a cabbage leaf under is cap to keep him cool. He changed it every 2 innings. Read more facts about Babe Ruth here.