



# GSBS at RWJMS

## January Monthly Announcements

facebook

VISIT US ON [FACEBOOK](#)

### **Annual committee meeting reminder:**

**You are required to have one meeting each academic year. Please remember to schedule your annual committee meeting before September. For those students who have finished the Proposition Exam, it counts as a committee meeting for that academic year.**

- 
- 1. Student Wellness Program / Information "Forgiveness"**
  - 2. 2013 Annual Retreat on Cancer Research**
  - 3. New Resource Available: JoVE (Journal of Visualized Experiments)**
  - 4. UNIVERSITY-WIDE STUDENT TUITION MEETING**
  - 5. Announcing the 2013 Graduate Student Association Annual Symposium**
  - 6. Science Education at the Academy: Upcoming Events, Latest Publications, and More**
  - 7. GSBS "Academic Forms"**
- 

### **1. A message from your Student Wellness Program: 732-235-5933**

#### **Forgiveness**

"Forgiveness is the fragrance that the violet sheds on the heel that has crushed it." –Mark Twain  
(Please see attachment)

### **2. 2013 Annual Retreat on Cancer Research**

The Annual Retreat on Cancer Research in New Jersey organized by The Cancer Institute of New Jersey & The New Jersey Commission on Cancer Research

May 23, 2013 at UMDNJ-RWJMS  
675 Hoes Lane  
Piscataway, NJ

Abstract Submission and Registration

Visit:

[www.njcancerretreat.org](http://www.njcancerretreat.org)

Online Abstract Submission

Opens: January 3, 2013; Closes: March 15, 2013

PLEASE REVIEW THE ONLINE TUTORIAL OR FAQ SECTION BEFORE SUBMITTING YOUR ABSTRACTS

Online Registration

Opens: January 3, 2013, Closes: May 17, 2013.

### **3. New Resource Available: JoVE (Journal of Visualized Experiments)**

A license to JoVE, a video journal indexed in PubMed, has been initiated based on numerous user requests. Please distribute to all faculty and students at GSBS. The announcement below is linked on the campus

libraries websites: <http://libraries.umdnj.edu/newarklib/News/news010913.html>. As other library licensed content, this resource is available for on-site and remote use.

+++++

New Resource - JoVE: What is it?

Journal of Visualized Experiments (JoVE) is a peer reviewed, PubMed indexed journal devoted to the publication of biological, medical, chemical and physical research in a video format. JoVE was established as a new tool in life science publication and communication, with participation of scientists from leading research institutions. JoVE takes advantage of video technology to capture and transmit the multiple facets and intricacies of life science research.

Access is available to 4 sections of JoVE as listed below:

[JOVE CLINICAL AND TRANSLATIONAL MEDICINE](#)

[JOVE GENERAL](#)

[JOVE IMMUNOLOGY AND INFECTION](#)

[JOVE NEUROSCIENCE](#)

These sections are currently linked as Electronic Journals and can be found by searching for "JoVE" on the Electronic Journals page: <http://sfx.umdnj.edu/cgi-bin/index.cgi>

It will also be accessible under the Images and Videos tab at: <http://libraries.umdnj.edu/multimedia.html>

#### **4. UNIVERSITY-WIDE STUDENT TUITION MEETING**

##### **AY 2013 – 2014 TUITION PUBLIC MEETING WITH STUDENTS**

A University-wide public meeting with students about tuition for the next academic year will be held on Monday, February 25, 2013, at 5:00 p.m. by videoconference at the following campus locations:

NEWARK:	Stanley S. Bergen Building 3rd Floor Auditorium
NEW BRUNSWICK:	Clinical Academic Building (CAB) Room 3403
PISCATAWAY:	Research Tower Dean's Conf. Room 123
SCOTCH PLAINS:	UMDNJ-SHRP Building Room 506
STRATFORD:	Academic Center (AC) Room 276
CAMDEN:	Education & Research Building (ERB) Room 246B

#### **5. Announcing the 2013 Graduate Student Association Annual Symposium**

Joint Molecular Biosciences Graduate Student Association Annual Symposium

Students - a great opportunity to present your research

Faculty - please encourage your graduate students to submit an abstract for either a poster or oral presentation.

Also please register and attend the symposium yourself to support our graduate students.

Date: Friday March 8, 2013

Time: 9:30am-4:30pm

Location: Life Sciences Building, Busch Campus

Keynote Speaker: Jim Millonig, PhD, Associate Professor UMDNJ-RWJMS, Neuroscience and Cell Biology,

ALL students, postdocs and faculty are encouraged to attend the symposium.

Prizes are given to the top 3 oral and poster presentations.

Deadline for submission of abstracts is Feb 18.

Gifts are distributed for early registration. Registration is essential to get lunch.

Registration and abstract submission:

[http://rwjms.umdnj.edu/education/gsbs/student\\_affairs/GSAAnnualSymposium.html](http://rwjms.umdnj.edu/education/gsbs/student_affairs/GSAAnnualSymposium.html).

Questions can be directed to [jmbgsa@gmail.com](mailto:jmbgsa@gmail.com)

## 6. Science Education at the Academy: Upcoming Events, Latest Publications, and More

# Science Education



Home	Teacher Events	Calendar
------	----------------	----------



### SCIENCE EDUCATION EVENTS:

---

**Friday, March 1, 2013** | 1:00 PM - 6:00 PM  
[Janice Cutler Symposium on Undergraduate Science Education](#)  
This symposium features panel presentations by three distinguished science educators—representing the disciplines of chemistry, biology, and physics—who will share their experiences and insights about undergraduate science education.

**Saturday, March 9, 2013** | 1:00 PM - 5:00 PM  
[Improving Dialogue between Scientists & Educators: Implications for NGSS](#)  
At this event, we will provide many opportunities for teachers, administrators and scientists to discuss the different facets of Next Generation Science Standards, as well as highlight innovative ways to bring science into the classroom.

**Saturday, April 13, 2013** | 10:00 AM - 4:00 PM  
[Scientists Teaching Science](#)  
This one day workshop will help you learn tools and techniques to improve the way you teach science to undergraduates. Information presented will also be relevant for writing a Teaching Statement.

---

### Connect



### ACADEMY EBRIEFINGS:



[Black Holes and Astrobiology](#)  
This eBriefing documents a presentation by Caleb Scharf, director of astrobiology at Columbia University, who described the latest science on black holes and gave an update on the search for life on other planets.



[Global Capacity Building in Nutrition Science: Training Future Practitioners, Empowering Future Leaders](#)  
Nutrition-related health problems from obesity to malnutrition are global challenges. This eBriefing reviews how the nutrition science community can respond, discussing new capacity building strategies designed to empower the next generation of scientists, practitioners, and policy-

## OTHER ACADEMY EVENTS:



**Thursday, January 24, 2013 | 6:30 PM - 8:00 PM**  
[Adapting Cities to Climate Change in a Post-Sandy World](#)

The effects of climate change have the potential to dramatically alter urban life in ways we are yet to consider. How do we go about making plans for these outcomes.



**Tuesday, February 12, 2013 | 6:30 PM - 8:00 PM**  
[Lust and Love in the Animal Kingdom](#)

Just in time for Valentine's Day, join the Academy as we explore lust and love in the animal kingdom. After learning about the love lives of creatures ranging from dinosaurs to bonobos, you'll be able to decide for yourself if you really want to call yourself an animal in bed. Part of the Science and the Seven Deadly Sins Series.



**Thursday, February 28, 2013 | 6:30 PM - 8:00 PM**  
[From Where Will The Water of the Future Come?](#)

Experts on water and climate, cities, food security, the role of corporations, and ecosystems discuss the most promising ways to address water security.



**Wednesday, March 13, 2013 | 7:00 PM - 8:30 PM**  
[Sloth: Is Your City Making You Fat?](#)

Join a panel of scientists, urban planners, and fitness experts for a talk on how designing and building better cities and towns may make us a healthier—and leaner—nation. Part of the Science and the Seven Deadly Sins Series.



**Thursday, March 21, 2013 | 6:30 PM - 8:00 PM**  
[The Limits of the Planet: A Debate](#)

makers.



[Can Oysters Save New York Harbor?](#)

Award-winning journalist Andrew Revkin led a panel discussion with some key players in the movement to restore New York oysters, who hope to revive the Harbor and train the next generation of environmental leaders. This eBriefing also features a special presentation by students from the Harbor School.



[Introduction to Scientific Teaching](#)

This eBriefing provides current and future faculty the knowledge and skills to incorporate scientific teaching principles (active learning, diversity, and assessment) into their courses.



[Evolution in the Classroom: No Dinosaurs in Heaven](#)

This eBriefing showcases an enlightening discussion on the state of evolution in the science classroom with a panel of experts on the issue, including the director of the documentary No Dinosaurs in Heaven.

### Customer Service

For more information, please contact our Customer Service Team: [customerservice@nyas.org](mailto:customerservice@nyas.org)

**Phone (Toll Free):**  
1.800.843.6927  
**Phone (Outside U.S./Canada):**  
1.212.298.8640

### About Science Education ▶

The Academy's New York City Science Education Initiative offers science education professionals



Leading scientific figures debate whether the best path to sustainability is by stressing limits or innovation.



April 3 - 4, 2013

**[Every Child's Potential: Integrating Nutrition, Health, and Psychosocial Interventions to Promote Early Childhood Development](#)**

This conference will investigate evidence about integrating interventions for optimal early childhood development. Speakers will discuss methods, timing, measurement, scaling up and other topics during interactive sessions with the audience.



[Support](#)



[Contact](#)

**THE NEW YORK ACADEMY OF SCIENCES  
MEMBERSHIP:**

Since 1817, the Academy has carried out its mission to bring together extraordinary people working at the frontiers of discovery. Members gain recognition by joining a thriving community of over 25,000 scientists. Academy members access unique member benefits.

- Attend Academy events for free or at significant discounts.
- Access publications that keep you informed.
- Boost your career using professional development and mentoring resources.
- Participate in innovative programs that serve the scientific community.

Additionally, members gain access to a robust and growing portfolio of exclusive benefits, including 25% off purchases at Wiley-Blackwell Publishing, insurance coverage through the Academy's Members' Insurance Program, free access to the digital edition of Nature, 10% rebates for online courses at NYU Polytechnic Institute, members-only lodging discounts, along with many other exciting benefits.

**[Click here to learn about other member benefits and information on how to join](#)**

To unsubscribe or to manage your email preferences, please [click here](#) or send an email to [customerservice@nyas.org](mailto:customerservice@nyas.org).

[The New York Academy of Sciences](#)

7 World Trade Center, 250 Greenwich St, 40th Fl  
New York, NY 10007-2157

© 2013 The New York Academy of Sciences, All Rights Reserved.

To learn more about advertising in this newsletter or event sponsorship, [click here](#).



**7. GSBS "Academic Forms"**

Attention All Students:

Please visit the GSBS "Academic Forms" link <http://rwjms.umdj.edu/education/gpbs/current/forms.html> and make sure you download the required most current form whenever needed.

Anyone who submits an outdated form will be asked to complete and obtain all required signatures again on the most current form.