ANNOUNCEMENTS
For further information on any of the items included here, or if you would like to contribute information to the next bulletin, please go to chemistry.adminoffices@yale.edu.

Chemistry’s most outstanding Teaching Fellows for 2014-2015 were Mark Brown (CHEM 115a), Stephanie Craig (CHEM 118a), Shin Hee Lee (CHEM 222La), Megan Mohadjer Beromi (CHEM 114b) and Alex Thompson (CHEM 125b). We greatly appreciate the service of these and all of our graduate student instructors.

The Department is delighted to announce that Professors David Spiegel and Scott Miller are both recipients of awards from the American Chemical Society. Professor Spiegel received the 2016 Arthur C. Cope Scholar Award and Professor Miller is a recipient of the 2016 ACS Award for Creative Work in Synthetic Organic Chemistry.

Faculty & Staff: If an employee who is set up for direct deposit, receives a paper payroll check and did not make changes to their direct deposit information, please report it immediately to the Employee Service Center at 203-432-5552.

Call for Proposals for Yale Technology Summit: The Yale Technology Summit Advisory Committee is seeking presentation proposals from Yale faculty, staff, students, and alumni for the Fall 2015 conference. Please use the online proposal form and submit entries by Friday, September 18, 2015.

Call for Yale Volunteers! Yale Pathways to Science Orientation & Reception for New Students Saturday, September 26th @ Yale Commons 3:30pm to 5:30pm
If you are interested in joining us, please email maria.parente@yale.edu.

Graduate students: please recall that you are eligible for a Conference Travel Fellowship, where you receive up to $1000 toward travel/registration to a conference! Details at http://gsa.yale.edu/conference-travel-fellowship.

Visa Processing:
The government has changed the signature requirement on the DS-2019. They now require an original PI signature on the document. Please note that staff cannot sign for you.

Save the Date:

• Pasteur Foundation Gala. Tuesday, September 29, 2015 in New York City. For further information, contact LHinden@rcspr.com or 212-463-0684. www.pasteurfoundation.org/

• Chemistry’s annual Holiday Luncheon will take place on December 11, 2015 in the SCL Historic Corridor first floor.

• Yale West Campus Chemical Biology Fall Retreat. Friday, October 9, 2015 at Yale West Campus Conference Center. Contact Paula Maher (paula.maher@yale.edu) for further information.

• Chemistry’s Visiting Days for Admitted Graduate Students: Thursday, March 10th and Friday, 11th, 2016. Secondary visiting day is planned for Friday, April 1, 2016.
Science on Saturdays hosted by Kurt Zilm – Fun science lectures for ‘kids’ of all ages will take place in SCL 110 from 10:00 a.m. to noon on three Saturdays this fall (September 26, October 17 and November 14).
http://onhsa.yale.edu/science-saturdays

SEMINARS
Chemistry Department Seminar Schedule

Tuesday, September 8. Lecture in Physical Chemistry: Professor Todd J. Martinez, Department of Chemistry, Stanford University http://mtzweb.stanford.edu/mtz/ "Discovering Chemistry with an Ab Initio Nanoreactor" 4:00 p.m. Sterling Chemistry Lab, room 160.

SYMPOSIA

The Tully Retirement Symposium is scheduled to take place at Yale’s Sterling Chemistry Laboratory on Saturday, November 7, 2015. Participants include:

- Professor Joel M. Bowman, Emory University
- Professor Louis E. Brus, Columbia University
- Professor Sharon Hammes-Schiffer, University of Illinois Urbana Champagne
- Professor Martin P. Head-Gordon, University of California, Berkeley
- Professor William H. Miller, University of California, Berkeley
- Professor Krishnan Raghavachari, Indiana University
- Professor John D. Weeks, University of Maryland

Travel and Entertainment Policies:

Out of Pocket Reimbursements:

- A reimbursement submitted between 120 and 366 days after the expense is incurred may only be reimbursed as taxable income. Gross-up for taxes incurred will not be allowed.
- No reimbursement submitted more than 366 days after the date the expense is incurred will be eligible for reimbursement.

Business Meals:

- Require itemized detailed receipt for all Pcard charges and reimbursements.

SCHOLARSHIPS/FELLOWSHIPS

http://gsas.yale.edu/funding-aid/fellowships/gsas-other-fellowships

Fall Data Science Fellowship: The Data Incubator is an intensive 7-week fellowship that prepares masters, PhDs, and postdocs in STEM + social science fields seeking industry careers as data scientists. Further information can be found at: https://www.thedataincubator.com/?ref=v646221

Paul & Daisy Soros Fellowships for New Americans – This program invests in the graduate education of 30 New Americans – immigrants and the children of immigrants – who are poised to make significant contributions to U.S. society, culture or their academic fields. Each new Fellow receives up to $90,000 in financial support over two years. Eligibility requirements can be found at: http://pdsoros.org/ Applications are due on November 1, 2015.

POST-DOC OPPORTUNITIES

There are three positions available for postdoctoral ‘teacher-scholars’ at UCLA.
http://www.chemistry.ucla.edu/featured/2015-08/postdoctoral-fellowship-opportunity
Jeff Gildersleeve is recruiting for his lab at the NCI in Frederick, MD with interest in molecular recognition of carbohydrates and design and synthesis of multivalent glycoconjugates. Candidates should have no more than one year of post-doctoral experience. Interested applicants should send their curriculum vitae, a brief description of their research interests and career goals, and contact information for two references to gildersj@mail.nih.gov. Include an estimated start date.

The new YIBS Yale Analytical and Stable Isotope Center (YASIC) is awarding matching funds for student and post doctoral research. Up to $750 dollars in matching funds for analysis using any instruments currently housed in the center is available (http://earth.yale.edu/yasic-instruments). To apply please email a one page proposal summarizing your project to Brad Erkkila (brad.erkkila@yale.edu) and Pete Raymond peter.raymond@yale.edu.

Dr. Vince Carroll runs the med chem group of a small company called Molecular NeuroImaging (http://www.mnimaging.com), located in New Haven. They are currently expanding rapidly and have two open positions for post-docs in his group. Interested individuals should contact Dr. Carroll (vcarroll@mnimaging.com).

Dr. T. Keith Hollis at Mississippi State University is seeking two postdoctoral fellows to work with organometallic synthesis and applications to catalysis related to energy topics. Interested candidates should send a cover letter, CV with complete publication list, and arrange to have three letters of recommendation forwarded by email. All materials may be sent to khollis@chemistry.msstate.edu.

Boston University is seeking candidates for projects including: the synthesis of macrocyclic libraries and bioactive natural product analogues. Experience in multi-step synthesis and characterization of complex molecules is required. Experience integrating computational techniques with synthetic organic chemistry is of strong interest, candidates should apply. Send cover letter, resume, and three letters of recommendation to Lisa Holik at bucmd@bu.edu or:
Lisa Holik
Boston University College of Arts and Sciences
Department of Chemistry
Center for Molecular Discovery (BU-CMD)
590 Commonwealth Avenue
Boston, Massachusetts 02215

**JOB OPPORTUNITIES**

Department of Chemistry and Biochemistry, University of Maryland, College Park, tenure-track Assistant Professor
Applications, consisting of a cover letter, curriculum vitae, research plan statements (3 pages per plan), statement of educational interests, and three references, must be submitted electronically to: https://ejobs.umd.edu/postings/35795
Deadline: Review of applications will begin October 1, 2015, but we will continue to accept applications until the positions are filled. Inquiries and/or nominations should be directed to chembchm2016fac@umd.edu


Georgia Institute of Technology, School of Chemistry and Biochemistry, tenure-track faculty position in the development of any aspect of chemistry or biochemistry related to feedstocks from renewable and sustainable sources. Submit a cover letter, curriculum vitae, and the names and contact information of three references to: https://academicjobsonline.org/ajo/jobs/6003 The application deadline is October 15, 2015, with application review continuing until the position is filled.

ExxonMobil Chemical, Organometallic Catalysis Department, Baytown, Texas. Post-doc or Ph.D. candidate level to work within interdisciplinary teams for the development of single-site catalyst technology with a strong background in synthetic inorganic/organometallic chemistry. Applicants should submit their CV and direct any questions to Steven Brown, at steven.d.brown@exxonmobil.com.
Department of Chemistry, University of Toronto, Assistant Professor or Associate Professor in the area of Experimental Physical Chemistry, including fundamental studies of materials and/or biophysical chemistry. Start date is July 1, 2016. PhD by date of the appointment or soon thereafter in the broadly defined area of Physical Chemistry. If you have questions about this position, please contact receptn@chem.utoronto.ca. Submission guidelines can be found at http://uoft.me/how-to-apply. Applications should be received by October 1, 2015. This search will remain open until filled.

**Industrial Interviews** in the Chemistry Department:
- Friday, 9/18/15 – **AbbVie**  Details are forthcoming
- Monday, 9/21 – Wednesday 9/23/15 - **DuPont**
- Wednesday, 9/30/15 – **Biogen**
- Wednesday, 10/28/15 – **Macrolide Pharmaceuticals**

**Incyte Corporation** will also be recruiting at Yale. Date hasn’t been determined.

Dr. Robert Gilfillan from **Biogen** (https://www.biogen.com/) will be interviewing at Yale on Wednesday, September 30th.

**Scientist I, Medicinal Chemistry:** Please send your CV or resume and research summary to Dr. Robert Gilfillan (rab.gilfillan@biogen.com).

Dr. Andrew Taggi will visit Yale on September 21-23 as part of **DuPont**’s corporate recruiting process. On Monday, September 21st at 6:00 p.m. in SCL 111, he will present a brief overview of DuPont http://www.dupont.com/. There are Ph.D. Openings in synthetic organic chemistry - crop protection, polymer chemistry - performance polymers, polymer engineering - performance polymers, rheology, macromolecular characterization, and particle and colloid scientists. If you’re interested, email your resume to dupont@nc3.com by the end of day on 9/9/15.

**Eli Lilly** has several openings for entry-level organic chemists in medicinal chemistry. Although they won’t be recruiting at Yale, they are collecting resumes, will then preselect candidates and conduct telephone or Skype interviews. Interested graduate students and postdocs should contact Craig Ruble directly by email at ruble_craig@lilly.com and should provide a resume and research summary.