

WEEKLY BULLETIN
DEPARTMENT OF CHEMISTRY, NORTHWESTERN
UNIVERSITY
EVANSTON, ILLINOIS
September 21, 2020

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 For a full schedule, including Center events, please see the [Department Calendar](#). 

Return to Research Guidelines

[Return to Research Policy](#)

[COVID-19: Return to Campus Guidelines](#)

New Arrivals

There are no new arrivals this week.

BIP

The first BIP will be on **Friday, September 25th, 10 am to 11 am**. The Zoom link will always be sent out **the Wednesday before the respective seminar to the BIP listserv!** Interested in giving a BIP talk or signing up to be on the BIP listserv? Email the new BIP Meisters, [Zoha Syed](#) or [Megan Kaster](#).

Upcoming Events and News

The Fall 2020 Newsletter is Available

Click [here](#) to read!

Northwestern

Chemistry

Graduate Liaison Committee's (GLC) Faculty Research Colloquium

Please join us as Professor Joseph (Joe) Hupp presents the **Graduate Liaison Committee's (GLC) Faculty Research Colloquium** on **Wednesday, 30 September 2020 at 3:00 p.m.** via Zoom:
<https://northwestern.zoom.us/j/94891608131>.
For more information on the GLC, please see their [website](#).



Job Openings & Recruiting

Registration Open! Northwestern Career Advancement (NCA) Fall Job & Internship Virtual Fair

The NCA Fall Job & Internship Fair will be a two-day virtual event held on **September 29 & 30, 2020:**

Tuesday, September 29, 1:00pm-5:00pm CT: Employers hiring Full-Time roles

Wednesday, September 30, 1:00pm-5:00pm CT: Employers hiring Internship roles

To register, you'll need to log in to Handshake and then select Events > Career Fair. Registration is required to participate in the virtual fair. Click [here](#) for more information.



In this virtual format you'll be able to:

- Meet with employers. Interact with recruiters through video, audio, or chat.
- Discover new career opportunities. Get personalized recommendations based on your Handshake profile for which employers to connect with.
- Never wait in line, ever. Pre-schedule 1:1 or group sessions with employers ahead of the fair or on the day-of.
- Make an impression. Bring your unique perspective to the table, ask great questions, and follow up with recruiters after the fair.

Eli Lilly Visiting Scientist Fellowship Recruitment and Webinar Series

September 21 5:30-6:30PM CT

Are you interested in post-graduate opportunities in the



pharmaceutical industry? The Visiting Scientist Fellowship (VSF) is a highly-respected industry-based program designed to train professionals for a career in the pharmaceutical industry through cross-functional exposure to medical, commercial, clinical, and regulatory aspects of drug development. Eligible degrees include PharmD, MD, PhD, and relevant Masters. Join our fall webinars to learn more about the Eli Lilly and Company Visiting Scientist Fellowship, including: Program Description and Functional Roles Application and Interview Process Q & A with VSF leadership, current fellows, and HR representatives Visit www.careers.lilly.com/visiting-scientistfor more info Emailvsf@lilly.com with any questions. Register in Handshake under Events.

Open Position: Eastern Illinois University, College of Liberal Arts and Sciences

Instructor of General Chemistry



The Department of Chemistry & Biochemistry at Eastern Illinois University invites applications for a one-semester position: Instructor of General Chemistry. Duties begin in January, 2021. A Ph.D. in chemistry or a closely related field is preferred. Teaching duties will include general chemistry lecture and lab courses, as well as Inorganic Chemistry I lecture. An ability to teach major courses outside of the organic or biochemistry areas would be valued, and demonstrated commitment to diversity and experience promoting inclusive excellence is required. Applicants should email a cover letter and current CV to Dr. Edward M. Treadwell at emtreadwell@eiu.edu, and should include the names and contact information of three references.

Application review begins October 19, 2020 and will continue until the position is filled. For additional information, contact Dr. Edward M. Treadwell (Department Chair) at emtreadwell@eiu.edu.

Information on our Department can be found at www.eiu.edu/eiuchem, and about the university at www.eiu.edu.

Eastern Illinois University is an Affirmative Action/Equal Opportunity Employer - minority/female/disability/veteran - committed to achieving a diverse community

Postdoctoral positions in chemical biology for candidates with a synthetic background



The Dickinson Lab at the University of Chicago is currently seeking postdoctoral fellows to join research initiatives focused on medicinal chemistry and chemical probe development. Candidates with a strong background in synthesis (for example, a Ph.D. focused around total synthesis,

methodology, or small molecule-based chemical biology etc.) are encouraged to apply. This is an opportunity to deploy skills in synthesis to make impacts in biology while gaining experience and training in chemical biology during the postdoc experience. The project area focuses on probing and modulating protein lipidation regulatory proteins – and exciting area of biology with potential clinical impacts. For examples of our work in related areas, see:

[Nat. Chem Biol., 15, 1232-1240 \(2019\)](#)

[Nat. Commun., 9, 334 \(2018\).](#)

[Nat. Chem. Biol. 13, 150-152 \(2017\).](#)

The Dickinson group is a dynamic and collaborative environment in which postdocs play key leadership roles in group and project development. Recent members of the lab have gone onto academic positions at both PUI and R1 institutions, as well as biotechnology industrial positions. To apply, please email a single pdf containing a cover letter, CV, contact information for references, and reprints of manuscripts published or submitted during graduate school to Professor Dickinson at Dickinson@uchicago.edu

Tenure-Track faculty position at the level of Assistant Professor in the Chemistry Department at Dartmouth College

Applications are invited for a Tenure-Track faculty position at the level of Assistant Professor in the Chemistry Department at Dartmouth College, starting July, 2021, in the broadly defined area of Organic Chemistry.

Qualifications

The Department of Chemistry seeks an individual with a PhD in chemistry who will establish a nationally recognized research program in organic chemistry broadly defined and is motivated by the use, discovery and development of new reactions and chemical reactivity within the fields of organic, organometallic, catalytic, materials or biological chemistry. We particularly seek an individual who strive to innovate in a manner that will eventually drive unique collaborative research projects within the department and involving other Dartmouth researchers, including those at the Geisel School of Medicine, Norris Cotton Cancer Center, Thayer School of Engineering and/or Irving Institute for Energy and Society. The successful candidate will have the potential to excel at teaching organic chemistry and other courses in both our undergraduate and graduate curriculum and contribute to Dartmouth initiatives in STEM diversity, such as the Women in Science Program, E.E. Just STEM Scholars Program and Academic Summer Undergraduate Research Experience. Dartmouth is highly committed to fostering a diverse and inclusive community of students, faculty and staff. We are especially interested in applicants who are able to work effectively with those from all backgrounds, including, but not limited to, racial and ethnic minorities, women, individuals who identify with LGBTQ+ communities, individuals with disabilities, veterans, individuals from lower income backgrounds, and/or first generation college students.



Application Instructions

Applicants should state in their cover letter how their teaching, research, service and/or life experiences have prepared them to advance Dartmouth's commitment to diversity, equity and inclusion.

Applicants should submit a curriculum vitae, a description of their research accomplishments and future plans, and a statement of their teaching and mentoring interests, including a discussion of past accomplishments and future goals. They should also arrange for at least three letters of reference to be sent on their behalf. All inquiries and applications will be treated confidentially. Applicants are invited to submit their materials via Interfolio at <http://apply.interfolio.com/78207>. The Committee will begin to consider completed applications on **October 15, 2020**.

Tenure-Track Faculty Position in Chemistry or Chemical Biology

Memorial Sloan Kettering Cancer Center (MSK) seeks innovative individuals for a tenure-track position in the Chemical Biology Program. We seek candidates with strong research accomplishments in organic chemistry or chemical biology and interests in bringing chemical approaches to bear upon problems at the interface with biomedical research, including basic and translational research and across all disease areas. Women and underrepresented minority candidates are especially encouraged to apply.



MSK has a rich history in chemical research spanning over 70 years, and we are continuing our recent expansion in this area. We provide a unique and collaborative scientific environment, exceptional research facilities and resources, and generous startup packages. Faculty are eligible to hold appointments in and to recruit students from multiple outstanding graduate programs, including the Tri-Institutional PhD Program in Chemical Biology, Tri-Institutional MD-PhD Program, Gerstner Sloan Kettering Graduate School of Biomedical Sciences, and Weill Cornell Graduate School of Medical Sciences.

The application deadline is **October 15, 2020**. Interested candidates should visit <https://facultysearch.ski.edu> to access the online application and to obtain important information on required application materials and deadlines. Applicants must have a PhD degree in chemistry, biochemistry, chemical biology, or a closely related discipline, and a strong track record of scientific achievement.

Do you have news or opportunities to share in the Weekly Bulletin?
Please email them to Morgan Eklund at morgan.eklund@northwestern.edu

For an archive of the Department of Chemistry's Weekly Bulletins, please visit: [Bulletin Archive](#)