

Subject: Research Experience for Undergraduates program in Chemistry and Biochemistry at UD
Date: Wed, 13 Dec 2017 19:56:30 +0000
From: REU Program - University of Delaware <research-experience@udel.edu>
Reply-To: REU Program - University of Delaware <research-experience@udel.edu>



Science & Engineering Leadership Initiative - Research Experience for Undergraduates to Support the Advancement of Students with Disabilities at the University of Delaware

Dear Colleagues,

We are writing you today soliciting help identifying candidates for our Research Experience for Undergraduates (REU) program in Chemistry and Biochemistry (broadly defined). Our REU program is unique in that we are focusing on providing students with disabilities a research and community building experience tailored to fostering success in graduate school and beyond. The REU program is scheduled from June 4, 2018 to August 10, 2018 at the University of Delaware. The application is due February 1, 2018. More information can be found here:

<http://sites.udel.edu/seli-ud/> and on the attached flyer. If you have any questions please contact us at research-experience@udel.edu.

Sincerely,
Prof. Karl S. Booksh and Prof. Sharon Rozovsky
Department of Chemistry and Biochemistry
University of Delaware

REU web site: <http://sites.udel.edu/seli-ud/>

REU twitter: @sharonrozovsky

A flyer for the Science & Engineering Leadership Initiative (SELI) at the University of Delaware. It features icons for accessibility (wheelchair, hearing aid, white cane) and a brain. The text includes: 'RESEARCH EXPERIENCE FOR UNDERGRADUATES', 'Science & Engineering Leadership Initiative (SELI)', 'The University of Delaware, Department of Chemistry & Biochemistry, is excited to announce a NSF-funded Research Experience for Undergraduates (REU) program - the Science and Engineering Leadership Initiative. Motivated by the realization that people with disabilities are significantly underrepresented in Science, Technology, Engineering, and Mathematics (STEM) disciplines, SELI strives to position today's students with disabilities to become tomorrow's leaders in academia and industry.', 'JUNE 4, 2018 - AUGUST 10, 2018', 'APPLICATION DEADLINE: FEBRUARY 1, 2018', and a list of benefits: 'Participate in state-of-the-art research', 'Meet like-minded peers', 'Science field trips', 'Mentoring for graduate school and STEM careers', 'Expand your personal resource network', 'Stipend and housing provided for 10-week program', 'Present your work at the University of Delaware 2018 Undergraduate Research & Service Learning Laboratory Symposium', and 'Opportunity to present research results at the Spring 2019 American Chemical Society National Meeting'. It also includes a QR code, the website 'http://sites.udel.edu/seli-ud/', and logos for the University of Delaware and NSF.



Department of Chemistry
& Biochemistry