Student Enrichment Opportunities Office
NEWSLETTER
Meetings, Scholarships and Educational Opportunities

More Info / Application

Summer Undergraduate Research Experience
Interdisciplinary Computational Biology

University of Tennessee at Chattanooga
May 19–July 27, 2020 for 10 weeks

$5750 stipend + housing + meal plan
Travel allowance up to $500
Coding bootcamps in R & Python
Research in computing and life science

Online application: tinyurl.com/iCompBioREU2020
Application materials: A personal statement, transcripts, a resume, and at least 2 support letters
Review starts on February 1, 2020

Website: https://utc.edu/iCompBio
Email: icompbio@utc.edu
My name is Carina Mireles-Romo and I am a medical student at the University of CA Irvine School of Medicine. I serve as the Vice President of Conference for the Latino Medical Student Association West Region. Our chapter is recruiting students, pre-medical, undergraduate and recent graduates with interests in health sciences and Latino health to attend our LMSA West regional yearly conference hosted by UC Irvine School of Medicine on March 13-14, 2020. This conference is geared towards undergraduate students for mentorship.

The annual conference inspires students to enter into healthcare professions and provides career development and leadership skills to current health care professional students. The theme of this year’s conference is: “Potenciar el cambio: Empowering Interconnection in Healthcare to Create Change”. The theme speaks to the unique role we as future physicians have in advocating for our patients.

Events include a residency fair for medical students and physicians on Friday evening and workshops for pre-health students on Saturday on the healthcare needs of the Latino community, student leadership training, health care policy, and various forms to take action, and a graduating Senior Gala. Please find conference information and link attached below.

We have limited funding available for students needing assistance traveling who can reach out to us. Additionally, MiMentor graciously sponsors the “Get on the Bus” campaign to transport students to and from the conference from set locations in Northern CA to Irvine free of charge.

Thank you and we hope to see you and your students present at the conference.

Register at: [36th Annual LMSA West Conference Eventbrite Registration Link](#)
Program Description
The University of Massachusetts Medical School (UMMS) Summer Undergraduate Research Program is a non-credit, ten-week, structured research experience. The program consists of "hands-on" laboratory research with an investigator serving as a mentor, role model and advisor. The Summer Undergraduate Research Program is funded by the National Institute of Health (NIH) and UMMS Provost’s Office.

Goals
The program is designed to provide participants in-depth exposure to actual biomedical research. Participants will develop career-building connections with faculty, postdocs, graduate students, and peers. The program encourages participants to consider biomedical research as a viable career choice. Over 33% of former participants have subsequently pursued MD, PhD or MD/PhD training.

Why should I apply?
• Immersive experience preforming cutting edge research in a broad range of topic areas including: Cancer Biology, Immunology & Infectious Disease, Neuroscience, and Bioinformatics.
• Summer Research Fellows receive a stipend of $4000. Stipends are paid to participants in three payments over the ten-week program.
  • Travel and housing are paid for and arranged by the program.
• Participants engage in networking sessions with UMMS leaders, faculty and trainees.
  • Participants prepare and present a professional research poster. Poster may be subsequently presented at national scientific conferences.

Dear SFSU students,
We hope you had a restful winter break. It was a pleasure to meet you all in the fall during our visit to SFSU!

We are writing to inform you that applications are currently open for two opportunities at Stanford Biosciences: Stanford ADVANCE Undergraduate Institute (AUI) and the Stanford Summer Research Program (SSRP) – Amgen Scholars Program. Applications for AUI and SSRP are open to sophomores, juniors, and non-graduating seniors. More information, including application due dates, can be found in the information below.
**Stanford Summer Research Program (SSRP) / Amgen Scholars Program**

Summer 2020 Program Dates: June 20 - August 22, 2020  
Applications Due: **February 3, 2020, 11:59PM (PST)**

Contact: ssrpmail@stanford.edu  
Website: [SSRP-Amgen Scholars Program](#)

Apply Now

The SSRP-Amgen Scholars Program is a fully-funded, 9-week research intensive residential program that is open to current sophomore, junior, and non-graduating undergraduates. (Click [here](#) for complete eligibility requirements.) The program is designed for undergraduates who want to prepare for and enter PhD (or MD/PhD) programs in the Biosciences.

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**Graduate & Postdoctoral Studies**

Greetings from Ann Arbor!

The University of Michigan [PREP](#) application is open! Applicants will have until March 31st to submit all application materials.

We hope you will encourage students looking for an additional year of research experience to apply. Detailed instructions can be found on our [website](#).

Feel free to [contact us](#) with any questions.

GO BLUE!

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**Our REU deadlines are approaching...** please forward this email to your undergraduate student scholars who are interested in doing paid research in a STEM field this summer:

- Monday, **January 27th** - [Advancing Human Health, From Nano to Network](#)
- Sunday, **February 9th** - [Computation Methods for Understanding Music, Media, and Minds](#)
- Saturday, **February 15th** - [Nano-, Bio-, and Quantum Photonics](#)
- Saturday, **February 15th** - [Physics](#)

If you have students who have questions about our REU programs or the process for applying to them, please feel free to direct them to me.
The deadline to apply to DSHREP at MCW-Milwaukee is February 1.

DSHREP participants are positively impacted along their journey to a career in medicine. "The program offers a variety of exposures (scientific research, physician shadowing, networking with faculty/staff/students, volunteering) to those who are underrepresented in medicine and research."

Your career in biotech, research and medicine could start as early as THIS SUMMER at The Medical College of Wisconsin's summer enrichment program, DSHREP.

Where can I get an application and when can I apply?
Applications will be accepted through **February 1, 2020 at 5pm CST**. Please visit our website to access the online application: bit.ly/DSHREP2020.

* Applications are submitted online
* Recommenders complete online form
* Official college transcripts must be mailed to

Medical College of Wisconsin  
Office of Student Inclusion & Diversity  
Attn: Program Manager  
8701 Watertown Plank Road  
Milwaukee, WI 53226
General News and Updates

A link to seminars at the UCSF Hellen Diller Comprehensive Cancer Center for January are here.

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