Opportunities Week of April 10th, 2020

Reminder: INDUCER (Increasing Diversity in Undergraduate Cancer Biology Education and Research): The focal point of the program is a 10-week summer research program on the Stony Brook campus, where students experience living, learning, and working at a world class research institution followed by a two year fellowship. They attend lectures by faculty on their current research, participate in journal clubs led by graduate students, and visit both research core facilities and clinical laboratories. However, the key to the program is the demanding and intensive research experience. The program requires a full-time commitment 9am – 5pm Monday through Friday for the full ten-week period. After which, the student will work for the next two years for a scheduled time agree upon by the research mentor (no less than 15 to 20 hours a week). Students will be paid $15 an hour for the 10 weeks.

Application deadline is April 15, 2020
Program Duration: June 1 – August 10, 2020
For more info, and to apply visit https://renaissance.stonybrookmedicine.edu/inducer

Environmental Services Virtual Career Fair- Hosted by Triumvirate Environmental (TEI): Triumvirate Environmental is one of the largest environmental services firms in North America. They provide leading institutions in the higher education, life sciences, healthcare, and industrial sectors with diverse services and advice to assist them with compliance management. Please join them for this one of a kind Virtual Career Fair that will provide you insight about Triumvirate and their Entry-Level career opportunities in Environmental Services! Registration is required.

Event is Wednesday April 15, 2020, 1:00PM - 2:00PM EST
To register, visit https://stonybrook.joinhandshake.com/login?utm_campaign=uni_targeted_emails&utm_content=568272&utm_medium=email&utm_source=mass_mailer

LifeSci NYC Internship Program Webinar: The LifeSci NYC Internship Program is continuing to seek placements for students for summer internships. While some companies have suspended their summer internship programs, we are working with a number of companies that are continuing to hire summer interns. For obvious reasons, we have suspended our usual requirement that interns work in a physical office, and we are allowing interns to work remotely this summer. Registration is required

Event is Tuesday, April 14, 2020, 12:30PM – 1:30PM EST
To register, visit https://zoom.us/webinar/register/881586444099/WN_LMsnPFg9TlaOyPe3nAaUWA

Fellowship Opportunities and Advising Seminars:
Fulbright Fridays Webinars
A first step to learning more about these nationally competitive awards to conduct research, teach English, or pursue a Master's degree overseas. The same information will be presented during each session, please choose one to attend. The Fulbright program targets students and alums with U.S. citizenship from any major who have completed a Bachelor's degree by Fall 2020, Spring 2021, or Summer 2021.

Offered on Fridays at 2:30 PM throughout April and May
Click here for details and registration information.

National Science Foundation (NSF) Graduate Research Fellowship Program (GRFP) Information Session
A first step to learning more about this nationally competitive award to fund STEM students pursuing a research-based Master's or PhD. This opportunity is open to students in NSF-funded STEM fields who have U.S. citizenship or permanent residency.

Wednesday, April 15 from 1:00 - 2:30 PM
Click here for details and registration information.

Special Fulbright Fridays Webinar w/ Program Manager Alexa Rowland
Join Fulbright Program Manager Alexa Rowland to learn more about these nationally competitive awards to study, conduct research, or teach English overseas.

Friday, May 1 from 2:30 - 3:30 PM
Plan to attend this session in addition to one of the regularly scheduled Fulbright Fridays webinars because additional information will be provided. Click here for details and registration information.

**URECA’s first virtual campus-wide undergraduate research symposium:** Although we will greatly miss the lively interactions that occur at our annual in-person poster symposium event in the SAC Ballroom, the virtual URECA exhibition is an opportunity for students to showcase the work they’ve done with faculty mentors and gain experience in research presentation. Any SB undergraduate participating in mentored research (working with grad students, post docs and/or faculty; taking independent research classes; and/or working on a senior project/thesis) is invited to participate!

Abstract, PDF poster submission & registration Deadline is April 28, 2020
URECA anticipates posting PDF posters/projects on May 6, 2020.
For more info, visit [https://www.stonybrook.edu/commcms/ureca/celebration/registration.html](https://www.stonybrook.edu/commcms/ureca/celebration/registration.html)

**Fall 2020 ARS 390-01: Art+theBrain:** Art+theBrain is a studio art course designed to explore interactions and reflections between the science of the brain (neuropsychology and neuroscience) and fine art. Good for students with art minors or simply others with interest. Students investigate topics that bridge these disciplines such as memory, perception, brain dysfunction and identity. Emphasis is placed on challenging students to develop a personal vision to individual creative expression. Themes in the course are reinforced by guests from the neuroscience and arts communities as well as readings, media presentations and fieldwork. (Students may work in any media).

**Course will be held on MW 10:00AM-12:20PM**
To see the Fall 2019 syllabus and the 2020 Art+theBrain Exhibition visit [https://www.patriciamaurides.com/2019artthebrain-gallery/plfds66trf9m67frw8dgf73a5pj45x](https://www.patriciamaurides.com/2019artthebrain-gallery/plfds66trf9m67frw8dgf73a5pj45x)

**Summer 2020 TECH and SNW credits with BME:** The Department of Biomedical Engineering (BME) is offering summer online courses in both sessions 1 and 2 for TECH and SNW credits. No test center or on-campus exam is required. Please see attached flyers for more details regarding these summer courses BME205: Clinical Challenges of the 21st Century and BME100: Introduction to Biomedical Engineering. If you have any questions, feel free to reach out to both co-instructors Dr. M. Ete Chan and Dr. Chaudhry Hassan via emails melin.chan@stonybrook.edu & chaudhry.hassan@stonybrook.edu. More information about enrolling summer courses in Stony Brook can be found [https://www.stonybrook.edu/commcms/summer/](https://www.stonybrook.edu/commcms/summer/)

**Fall 2020 - MINDFULNESS TEACHING PROGRAM in Self-Management Workshops in Mindfulness:** A great resume builder with a letter of recommendation upon conclusion of the semester. Only 1 hour a week commitment. Undergrads and first-year students welcome.

**Info sessions are being held the first week of Fall 2020**
If interested, sign up for more info at: [http://bit.ly/1S7Euo](http://bit.ly/1S7Euo)

**Self-Care Websites, Virtual “Let’s Talk”, and Virtual CPO Workshops**

**Self-Care Anywhere Website:** CPO has created a dedicated self-care web resource that includes videos, tutorials, apps, links and other useful information on a variety of self-care topics related to multiple dimensions of wellness. Images and other content reflect the diversity of our campus. Every week fresh resources are developed by our staff and peer educators to engage seawolves virtually to take care of their physical and emotional wellness

**Virtual Let’s Talk:** We have expanded our campus Let’s Talk program to provide students with individual 20-minute consultation sessions online through Google Hangouts.
[https://stonybrookuniversity.co1.qualtrics.com/jfe/form/SV_cBersg0PnoVYwpD](https://stonybrookuniversity.co1.qualtrics.com/jfe/form/SV_cBersg0PnoVYwpD)

**Virtual Workshops, Bystander Intervention Training, and Drop-In Chat Groups:** There is a roster of virtual programs in the form of workshops, training sessions, and discussion groups that are being promoted on our social media and website. Topics include managing long-distance relationships, coping and connection during COVID, managing conflict, setting boundaries in small spaces, skill-based workshops for managing mood and anxiety symptoms, information sessions on impacts of vaping/marijuana, Netflix screenings with chat sessions, time management in the virtual world, mindful origami, and other guided art-based workshops on anxiety management. We are also offering Suicide
Prevention Bystander Training called Question, Persuade, Refer (QPR) and our Toxic Drinking Prevention Bystander Training called Red Watch Band (RWB) virtually. Please check out the link below for all the programs and also to access a printable calendar (that will be updated weekly) that can be shared widely.

https://www.stonybrook.edu/commcms/studentaffairs/cpo/VirtualPrograms/Virtual%20Programs.php

*Disclaimer: Undergraduate Biology does not endorse or take responsibility for any off-campus programs listed in Opportunities emails. While we do our best to vet any opportunity that is shared, please let us know immediately if you are suspicious of any employers/programs.
Interested in becoming a Cancer Researcher?

Are you...
- Currently a sophomore at Stony Brook University?
- In a science major with a 3.0 or better GPA?
- A US citizen or permanent resident?
- Under-represented in the STEMs

If you answered "yes" to the questions above,

The **INDUCER fellowship**

*Is for you!!*

(Increasing Diversity in Undergraduate Cancer Biology Education and Research) funded by the *National Institutes of Health/National Cancer Institute (NIH/NCI)*

**Benefits:**
- Learn & do cancer research at SBU
- Receive a salary for tuition & living expenses
- Attend a national scientific meeting

Application Deadline is **March 29, 2019**

For more information

Contact: Dr. Jennie Williams, Ph.D. (Program Director)

**Jennie.Williams@stonybrookmedicine.edu**

Or visit the website:

**https://renaissance.stonybrookmedicine.edu/inducer**

Sponsored by the **NIH NATIONAL CANCER INSTITUTE**