Maine Medical Center Research Institute Summer Student Research Program: The 2019 application is now live. This is a 10 week paid internship in biomedical research for undergraduates. Research at MMCRI covers a broad area in biomedical science including vascular biology, stem cell biology, developmental biology, neurobiology, hematology, nephrology, tumor biology, and molecular genetics. 
Application deadline is February 11th, 2019
For more info and to apply, see here

NYU Biology Summer Undergraduate Research Program: NYU Biology's SURP curriculum includes ten weeks of intensive lab research experience, top-notch accommodations in Manhattan, and exciting outings all over the city. Alumnae have gone on to prestigious programs at institutions including Einstein Medical School, University of Iowa, UT Southwestern Medical Center, Cornell, and Duke.
Application deadline is March 15th, 2019
For more info, see http://as.nyu.edu/biology/outreach/surp.html

NYS Parks Scholarship and Paid Internship for NY State Residents: The paid internship will be a summer seasonal position working at a New York State Park on Long Island, plus an additional $2,000 in scholarship money. Student must be full time, studying biology, environmental science, or related major. Deadline is February 25th, 2019.
Please see attached files for flyer and scholarship application.

Masters of Science in Biomedical Engineering: The Masters of Science in Biomedical Engineering program at Stony Brook is currently accept applications. Get your Masters in 18-24 months! Our Masters program offers enhanced emphasis on entrepreneurship and industry, top graduate program at Stony Brook, housed in the world-renowned Biomedical Engineering Department, with an opportunity to engage with the Center for Biotechnology, the Renaissance School of Medicine, Brookhaven National Lab and Cold Spring Harbor Laboratory.
Application deadline is April 15th, 2019
For more info, see attached flyer or go to https://www.stonybrook.edu/bme/

Reminder: CLIMB UP for Summer Research: The CLIMB UP for Summer Research at the University at Buffalo is a summer research experience for undergrads to excel in biomedical, STEM, and health science research and explore career opportunities.
Deadline to apply is February 1st, 2019
For more info, see https://www.buffalo.edu/climb/apply/undergraduate.html

Virginia Commonwealth University Postbaccalaureate Research Education Program (VCU PREP): VCU PREP aims to increase the number of underrepresented PhD students in the US. Students participate in a year-long intensive mentored research experience in an area of biomedical research of their choice, and receive coaching and preparation to take the GRE and apply to PhD programs. VCU PREP candidates must be US citizens, US permanent residents, or US nationals, have earned a bachelors degree at the time of enrollment (July 1st, 2019), and an undergraduate GPA of at least 3.0 is generally expected.
Application deadline is March 15th, 2019.
For more info, please see attached flyer.

The First Generation Civil Rights Fellowship Program: FirstGEN Fellows is a ten-week summer program for First Generation undergraduate students who intend to pursue careers in the social justice field. Benefits include a $3,000 stipend per fellow, weekly sessions, and guest speakers from government, academia, and the public interest field. The Fellowship concludes with an end of program presentation, featuring a team project like a short video, white paper or podcast.
Students are encouraged to apply by February 8th, 2019
For more info, see attached flyer, and firstgenfellows.org

*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.
The MMCRI Summer Student Research Program offers undergraduates a unique opportunity to conduct research in diverse clinical and biomedical science fields during the summer months.

During the ten-week program, students participate in mentored, independent research projects either in our state-of-the-art research facility in Scarborough, or working with physicians in a hospital setting to impact patient care or the outcome of treatment.

Students also attend lectures and workshops featuring topics including bioethics, animal use in biomedical science and scientific presentation skills, as well as the opportunity to attend presentations by guest scientists and MMCRI faculty.

Summer Students become employees of Maine Medical Center and are paid at an hourly rate of $12.50 per hour. Students work approximately 40 hours per week for the 10 week period. Students are responsible for their own transportation and housing.

Apply Now at www.mmcri.org/summerstudent

Application Deadline: February 11, 2019
Department of Biomedical Engineering
Stony Brook University

Masters of Science in Biomedical Engineering

Get your Masters in 18 – 24 months!

Our Masters Program Offers

• Enhanced emphasis on entrepreneurship and industry
• Top graduate program at Stony Brook
• Housed in the world-renowned Biomedical Engineering Department
• Opportunity to engage with the Center for Biotechnology, the Renaissance School of Medicine, Brookhaven National Lab and Cold Spring Harbor Laboratory

Unique Tracks Offered

Biomedical Design for Industrial Applications

Biomedical Entrepreneurship

Apply Now

Application Deadline: April 15, 2019
Program Starts in Late August

Contact Us
Graduate Program Coordinator
107 Bioengineering Building
Stony Brook, NY 11794-5281
www.stonybrook.edu/bme/

Follow Us
FirstGEN Fellows

Our mission is to identify and support first generation college students as they emerge into tomorrow's social justice leaders

APPLY NOW FOR A 10 WEEK PAID FELLOWSHIP IN WASHINGTON, DC

DEADLINE: FEBRUARY 8TH

firstgenfellows.org

Lawyers' Committee for Civil Rights Under Law
Post-Baccalaureate Research Training Program (PREP) is a one-year biomedical research training program for recent college graduates from underrepresented groups considering graduate-level training in the biomedical sciences. The program provides scholars with a year-long paid mentored research experience and the opportunity to develop technical and critical-thinking skills. PREP scholars have the opportunity to take graduate-level courses and a GRE preparation course, as well as receive formal advice on selection of graduate programs, preparation of graduate school applications, and preparation for graduate school interviews.

Eligible applicants must have graduated prior to program start on July 1. Students must be interested in pursuing a PhD or MD/PhD. Applicants must have graduated within 3 years of program start. Applicants must be US Citizens, permanent residents or non-citizen nationals with proof of citizenship status.

Apply online: http://www.healthdisparities.vcu.edu/ under “Research Training Programs”
Please read the following application requirements carefully.

1. The Michael S. Lawton Environmental Scholarship is available to undergraduate college students who have a designated major in environmental sciences, environmental education and / or related fields.

2. Applicants must be permanent residents of New York State, attend college on a full time basis (minimum 12 credits a semester) and have successfully completed a minimum of two full semesters of school.

3. A scholarship of $2,000.00 will be awarded to a qualified college student.

4. The recipient of the scholarship will receive and be required to perform a paid environmental studies internship in central Long Island for the summer season of 2019. The internship will start one week after recipient's spring semester and the recipient will be required to work until one week prior to the start of the fall semester. The intern can earn approximately $4,500.00 during this ten week period, making the total value of this opportunity approximately $6,500.

5. Applicants will be judged on academic performance, community service, involvement with field related organizations, leadership skills, personal philosophy, diversity of interest and future employment intention. Semifinalists will be selected based on review of the attached application. Additional sheets may be added.

6. All applications must include a copy of an official college transcript which must be forwarded directly to The Foundation for Long Island State Parks - Long Island State Parks Environmental Scholarship Committee, Belmont Lake State Park, P.O. Box 247, Babylon, N.Y. 11702 - 0247 Attention: Ms. Annie McIntyre. Applications must be received by the committee no later than February 25, 2019.

7. Semifinalists will be required to attend an interview on Long Island which will be conducted March 2018. Transportation will be the responsibility of each semifinalist.

8. Final selection and notification of the scholarship recipient will be made following interviews of semifinalists.
I. Name ____________________________________________

Permanent Address ________________________________________________________________

______________________________________________________________________________

Address at College ________________________________________________________________

______________________________________________________________________________

Email Address: _________________________________________________________________

II. College Education

<table>
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<tr>
<th>School(s)</th>
<th>Major(s)</th>
<th>Dates Attended</th>
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III. Current / Previous Employment

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<tr>
<th>Employer / Supervisor</th>
<th>Address / Phone</th>
<th>Dates</th>
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<td>(Please include your job title(s) and a brief description of your duties)</td>
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(1) ______________________________________________________________

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(2) ______________________________________________________________

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____________________________________________________________________

(3) ______________________________________________________________

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IV. List and describe any volunteer service and / or internships you may have completed during the past three years, including specific responsibilities and length of service:

__________________________________________________________________________________
__________________________________________________________________________________
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V. List all current and previous (within the last three years) club and organization memberships and your involvement with each:

__________________________________________________________________________________
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VI. List any awards and honors you received during the last three years:

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VII. List any leadership skills and cite specific examples of how these were applied:

__________________________________________________________________________________
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VIII. Briefly describe your personal interests and hobbies:

____________________________________________________________________________________
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IX. Personal Statement: Briefly describe your present and future goals, as well as career intention:

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New York State Parks

Scholarship Opportunity for Biology and Environmental Science Students

$2000 Cash Award plus Paid Summer Internship

Students earn approximately $4,500 during internship
Total award is up to $6,500

Application deadline: February 25, 2019

For more information and application call 631.581.1072 or email Annie McIntyre: LIparkprograms@parks.ny.gov.

New York State Parks
Long Island Region