GUIDE TO INTERNSHIP & RESEARCH OPPORTUNITIES
SUMMER 2017
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*(CU)* denotes programs offered through Columbia University
1. **(CU) Robert N. Butler Undergraduate Summer Internships**

<table>
<thead>
<tr>
<th><strong>LOCATION</strong></th>
<th>Columbia University</th>
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<tbody>
<tr>
<td><strong>DATES</strong></td>
<td>Summer</td>
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<tr>
<td><strong>DESCRIPTION</strong></td>
<td>With its ten-week summer internships, the <a href="https://www.columbia.edu/academia/cac">Columbia Aging Center</a> seeks to inspire talented students to become part of a pipeline of future leaders who are able to master the challenges societies and individuals must face as the world's citizens live longer lives. Butler Interns will have rare access to the Columbia Aging Center’s diverse scholars, an intellectual hub of the field. Over the course of the internships, students will develop skills and acquire knowledge that will benefit them in pursuit of future studies and careers. Internships will include behavioral and social science research, policy analysis on specific issues, literature reviews, data collection, engagement with local businesses and organizations, event planning, laboratory and site visits, skill workshops, and more.</td>
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<tr>
<td><strong>INFORMATION</strong></td>
<td>The program is for Columbia University <em>third- and fourth-year</em> students with a strong interest in lifecourse, lifespan and aging research and policy (all of the undergraduate institutions of the Columbia family are eligible). The ten-week internships begin in late May 2017, with a time commitment of roughly 20 hours per week required. Interns are awarded a $4,000 stipend for their participation, and become lasting members of the Columbia Aging Center’s community.</td>
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<td><strong>DEADLINE</strong></td>
<td>January 31, 2017</td>
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2. **Caltech Wave Fellows Program**

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<tr>
<th><strong>LOCATION</strong></th>
<th>California Institute of Technology</th>
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<tr>
<td><strong>DATES</strong></td>
<td>Summer</td>
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<tr>
<td><strong>DESCRIPTION</strong></td>
<td>Caltech’s <a href="https://www.caltech.edu/">WAVE Fellows Program</a> aims to increase the participation of underrepresented students (such as African Americans, Hispanics, Native Americans, females who are underrepresented in their disciplines, and first-generation college students) in science and engineering Ph.D. or M.D./Ph.D. programs and to make Caltech’s programs more visible to students not traditionally exposed to Caltech. By allowing student participants to complete a 10-week research project, the program supports Caltech’s commitment to training a diverse set of science, technology, engineering, and math leaders.</td>
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<tr>
<td><strong>INFORMATION</strong></td>
<td>Objectives</td>
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<tr>
<td></td>
<td>- Increase critical mass of underrepresented graduate students at Caltech</td>
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<td>- Provide opportunities for students not generally familiar with Caltech to experience the research environment at Caltech/JPL</td>
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<td></td>
<td>- Train a diverse set of leaders in fields of science, technology, engineering, and math</td>
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<td>- Promote awareness of diversity among students, faculty, and staff</td>
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<td>- Provide opportunities for students who come from challenging backgrounds and must overcome significant barriers to pursue their goals of becoming scientists or engineers</td>
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<td><strong>DEADLINE</strong></td>
<td>January 10, 2017</td>
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3. HARVARD-MIT SCIENCE AND TECHNOLOGY SUMMER INSTITUTE

**LOCATION:** Harvard University  
**DATES:** June 5, 2017 - August 4, 2017  
**DESCRIPTION:** The Summer Institute at the Harvard-MIT Division of Health Sciences and Technology offers a unique opportunity for outstanding undergraduate college students considering a career in biomedical engineering and medical science. This highly competitive program offers a hands-on research experience in a scientific community internationally recognized for its leadership and commitment to excellence. Participants are supported by cutting-edge research facilities and expert mentors.

**INFORMATION:** Sponsored by the National Institutes of Health and the National Science Foundation, participating institutions include Harvard-MIT Division of Health Sciences and Technology (HST), Massachusetts General Hospital (MGH), i2b2 National Center for Biocomputing, and others. The Institute is part of an effort at MIT to help facilitate the involvement of talented students in engineering and science research—particularly, underrepresented minority students, first-generation college students, and those from disadvantaged backgrounds.

**DEADLINE:** January 14, 2017

4. CHCI CONGRESSIONAL INTERNSHIP PROGRAM

**LOCATION:** Washington, DC  
**DATES:** Summer  
**DESCRIPTION:** The Congressional Hispanic Caucus Institute (CHCI), founded in 1978, offers a Congressional Internship Program that provides college students with a paid work placement in a Congressional Office or Federal Agency for a period of twelve weeks (Spring/Fall) or eight weeks (Summer). This unmatched experience allows students to learn firsthand about our nation’s legislative process.

**INFORMATION:** Selected participants will receive:
- Congressional Office or Federal Agency Internship Placement
- Great Pay
  - $2,500 stipend - Summer (Eight Weeks)
- Benefits
  - Domestic round-trip transportation to Washington, DC
  - Housing (All Expenses Covered)
- Academic Credit
  - Interns may be eligible to receive academic credit at their college or university for participating in the program. It is not mandatory to obtain academic credit to participate; however, CHCI encourages participants to research this possibility.
- Leadership Training, Networking and More

**DEADLINE:** January 20, 2017
5. GLOBAL HEALTH CORPS FELLOWSHIP PROGRAM

LOCATION: Varies
DATES: Summer
DESCRIPTION: Global Health Corps is accepting applications for its paid 2017-2018 Fellowship program. Successful applicants are matched with partner organizations that are on the front lines of health equity in Malawi, Rwanda, Uganda, the US, and Zambia. During the yearlong program, Fellows are brought together five times to foster systems-thinking, strong management, and key leadership practices.

INFORMATION: GHS Fellows must be proficient in English; be 30 years or younger; and have an undergraduate degree by June 25, 2017. Fellows are motivated, intelligent, and believe health is a human right. Whether they have a background in management, education, research, technology or another field, each Fellow brings a unique perspective to their placement organization and the GHC community. Fellows have meaningful impact on their placement organization during the fellowship year, while developing leadership skills and relationships within a supportive community that will prepare them for deepened impact on global health over the course of their careers.

DEADLINE: January 18, 2017

6. SUMMER PUBLIC HEALTH SCHOLARS PROGRAM (SPHSP)

LOCATION: Centers for Disease Control & Prevention (CDC), Atlanta, GA (Week 1 Orientation) Columbia University Medical Center (Week 2 Orientation and remainder of program)
DATES: May 30, 2017 - August 4, 2017
DESCRIPTION: The Summer Public Health Scholars Program (SPHSP) is designed for undergraduate students to increase interest in and knowledge of public health and biomedical science careers. SPHSP is a partnership of Columbia University’s College of Physicians and Surgeons, College of Dental Medicine, School of Nursing and the Mailman School of Public Health. Together they represent the broad spectrum of public health practice. SPHSP grant funding was awarded by the Centers for Disease Control & Prevention (CDC), Office of Minority Health, and Health Equity (OMHHE).

INFORMATION: The program is designed for undergraduates going into their junior or senior year and recent baccalaureate degree students who are undecided about their career goals. This is a rigorous program that includes Public Health coursework at Columbia, hands-on field experience and immersion in a diverse, economically disadvantaged urban environment; seminars and lectures with public health leaders, ensuring students’ exposure to the breadth and importance of public health as a career option.

Additional highlights of the program include:
- **Stipend**: A stipend will be provided to all program participants
- **Travel**: Each scholar will be provided with roundtrip travel
- **Housing**: Accommodations will be provided at Columbia’s Morningside Campus
- **Field Trips**: Weekly visits to NYC communities to observe public health programs and interventions in action
- **GRE Preparation Course**: Optional course provided by Kaplan Test Prep

DEADLINE: January 31, 2017
7. FUTURE GLOBAL LEADERS FELLOWSHIP

**LOCATION**
Varies

**DATES**
Three Consecutive Summers

**DESCRIPTION**
The Future Global Leaders (FGL) Fellowship is an internationally competitive, merit-based fellowship that provides high-achieving students with leadership trainings, international professional experience, and mentorship and career counseling from renowned experts. Upon completion of the three-year program, Fellows become official members of the FGL Society—the first global private network of resilient and visionary leaders committed to one another’s success and to a better world.

**INFORMATION**
Applicants must be first-year college students who are also first-generation college students, possess a track record of academic excellence (preferably with a GPA at 3.5 or above), and have proven leadership abilities. Priority will be given to students who come from financially struggling backgrounds. If accepted, students complete the fellowship over three summers:

- **Summer I**: Fellows will jointly undergo an intensive leadership training that will focus on building strong bonds with one another, and will test their physical and mental limits.
- **Summer II**: Each Fellow will participate in an internship abroad for which FGL can cover costs not covered by the host organization, the student's home university or scholarships. The goal of the summer internship is to assist Fellows in gaining international professional experience and building a global network.
- **Summer III**: Fellows are encouraged to pursue a second summer internship in the corporate sector that will maximize their employment prospects after graduation. FGL will not provide financial support, but may cover some long-distance travel costs.

**DEADLINE**
January 31, 2017

8. SUMMER UNDERGRADUATE RESEARCH PROGRAM

**LOCATION**
New York University

**DATES**
June 4, 2017 - August 5, 2017

**DESCRIPTION**
The Sackler Institute at NYU School of Medicine, in coordination with the M.D./Ph.D. Program and the Office of Diversity Affairs, offers a Summer Undergraduate Research Program for qualified sophomores and juniors who are interested in pursuing M.D., M.D./Ph.D. or Ph.D. degrees and a career in research. Students may work with faculty in such disciplines as Biochemistry, Biomedical Imaging, Cellular and Molecular Biology, Developmental Genetics, Immunology, Microbiology, Molecular Oncology, Molecular Pharmacology, and Neuroscience and Physiology. Students are matched with an established scientist mentor and placed in a laboratory working in an area of their interest. Undergraduate researchers are given their own project, which they present at a poster session at the end of the summer.

**INFORMATION**
The program is designed for mature, well-qualified undergraduates who have completed their sophomore or junior year of college. Qualified applicants should have a competitive GPA and at least 1 full semester of bench laboratory research. The selection of students will be made considering their academic record, previous research experience, if any, and letters of recommendation from faculty advisors and/or research supervisors. Significant importance will be given to their commitment to a career in biomedical research. A committee comprised of PhD, MD, MD-PhD students and faculty will review applicants for admission. This program is open to all U.S. students. Students must commit to participate for the entirety of the summer program.

**DEADLINE**
January 30, 2017
9. GUGGENHEIM MUSEUM INTERNSHIP PROGRAM

LOCATION     New York, NY
DATES        Summer
DESCRIPTION  The Solomon R. Guggenheim Museum offers summer internships to students of junior-year college level or above, recent graduates, graduate students, postgraduates, and mature professionals pursuing further experience in the arts. Internships are available within a host of different museum departments, and are approximately three months in duration.

INFORMATION  The objective of the internship program is to offer practical museum training experience to individuals interested in pursuing careers in the arts and museum fields. Interns gain a general knowledge and broad understanding of how a particular department functions within the context of a major museum as well as specific skills related to a particular department’s activities. Interns are assigned to a department based on their academic background, professional skills, interests, and career goals. Interns participate in the ongoing work of the department and complete specific projects or portions of larger departmental initiatives. Summer internships require full-time commitments of either four or five days per week, in addition to participation in the Museum Culture Seminar program.

DEADLINE    January 30, 2017

10. PRE-MEDICAL SUMMER ENRICHMENT PROGRAM

LOCATION     Perelman School of Medicine, University of Pennsylvania
DATES        May 30, 2017 - August 4, 2017
DESCRIPTION  The aim of the Pre-Medical Enrichment Program is to prepare minority students for careers in academic medicine or other positions of leadership in medicine. Over ten weeks, beginning in late May, students who have completed two years of undergraduate education, will be engaged in a program of research, clinical observations, classroom exercises and teaching observations, designed to stimulate their interest in academic medicine. In addition, the students will be engaged in the following: activities pertaining to the medical school application process and medical school admissions; classroom instruction; a lecture series; and simulated testing to prepare students for the Medical College Admissions Test (MCAT).

INFORMATION  Participating students will receive a $3,500 stipend (minus taxes), as well as room and board. This is an extremely competitive program. Students are selected from a national applicant pool.

DEADLINE    Mail-in portion of the application (recommendation letters and transcripts) must be postmarked no later than January 9, 2017. Online application form must be submitted by midnight on January 31, 2017. Please review the Application Checklist for further details.
11. **(CU) Summer Ecosystem Experiences for Undergraduates**

**LOCATION**
- Amman, Aqaba, Dana, and Ajloun, Jordan
- The Atlantic Forest, Brazil
- New York City and surrounding areas

**DATES**
- 5 weeks, 6 credits: July 9 - August 6
- 5 weeks, 6 credits: June 3 - July 8
- 6 weeks, 6 credits: July 3 - August 11

**DESCRIPTION**
The **Summer Ecosystem Experiences for Undergraduates** (SEE-U) are introductory ecology and conservation biology lecture, field, and lab courses. Upon completion of the program, students receive undergraduate credits that can be applied to science requirements in the core curriculum. The SEE-U Program fulfills courses in the “skills,” “systems” and “practicum” areas of the Sustainable Development concentration. Students should speak with their Sustainable Development advisor if they have any questions. This is open to all students from all majors and accredited colleges and universities.

**INFORMATION**
- Tuition: $9,000 ($1,500 per credit x 6 academic credits)
- Room and Board: $1,950 (applies to all field sites)
- Need-based fellowships are available in amounts up to $3,000.

**DEADLINE**
- Rolling Admissions

12. **(CU) Summer Undergraduate Research Fellowship in Biological Sciences**

**LOCATION**
- Columbia University

**DATES**
- Summer

**DESCRIPTION**
The Department of Biological Sciences at Columbia University offers **Summer Undergraduate Research Fellowships** to a select group of motivated undergraduate students who will benefit from the opportunity for hands-on biology related laboratory research. This is a chance to experience the joys of discovering something completely new while learning to overcome the challenges inherent in scientific research. All students are required to present orally, write an original research article describing their research due in August, and present at the annual SURF Symposium in the spring.

**INFORMATION**
The fellowship is competitive with awards based on grades, recommendations, and a personal meeting with the laboratory director. Students receive a $4000 stipend. You may apply if you are currently a junior, sophomore, or first-year student in Columbia College or the School of Engineering and Applied Science. No previous research experience is necessary, and you do not need to be a biology major to apply.

**DEADLINE**
- TBD

13. **(CU) Columbia Experience Overseas**

**LOCATION**
- Varies

**DATES**
- Varies

**DESCRIPTION**
The **Columbia Experience Overseas** (CEO) program offers Columbia students high quality internship experiences in a diverse array of industries in Amman, Beijing, Hong Kong, London, Shanghai and Singapore through alumni and employer partnerships. As globalization increases, international cultural exposure and work experiences become more important to successfully navigating and meeting the demands of the changing work environment.

**INFORMATION**
Interested students should attend an information session at the Center for Career Education for more information. All applications must be submitted via LionSHARE.

**DEADLINE**
- February 12, 2017
### 14. Columbia College Alumni-Sponsored Student Internship Program

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<tr>
<th>LOCATION</th>
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<tr>
<td>DATES</td>
<td>Summer</td>
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<tr>
<td>DESCRIPTION</td>
<td>The <strong>Columbia College Alumni-Sponsored Student Internship Program</strong> (CCASSIP) is an exciting opportunity for full-time, currently enrolled Columbia College students to have an internship experience connected to an alumnus and developed through a strong partnership between the Center for Career Education and the Columbia College Alumni Association and Development. These internships are available across several industries and are unique opportunities to gain direct industry exposure. The internships each year are predominantly in New York but there is also potential for them to be in other cities across the country and globe. In past summers, internships were held in Beijing, San Francisco, Washington, D.C and more. As part of the program, students will have an alumni sponsor, are paired with an alumni mentor, engage in professional development training prior to beginning their internship, take part in networking events, and have the support of the CCE.</td>
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<tr>
<td>INFORMATION</td>
<td>CCASSIP opportunities are open to full-time, currently enrolled Columbia College first-years, sophomores, and juniors. Some positions are only open to certain class years based on employers’ specifications. This will be noted in each job description on LionSHARE. Students should attend an information session at the CCE for more information.</td>
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<td>DEADLINE</td>
<td><strong>February 12, 2017</strong></td>
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### 15. Harvard Summer Honors Undergraduate Research Program

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<tr>
<th>LOCATION</th>
<th>Harvard Medical School</th>
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<tr>
<td>DATES</td>
<td>Summer</td>
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<tr>
<td>DESCRIPTION</td>
<td>The <strong>Summer Honors Undergraduate Research Program (SHURP)</strong> is a ten-week summer research program primarily for college students belonging to groups that are underrepresented in the sciences. SHURP presently has 475 alumni from colleges across the country, over 90% of who are continuing or planning to continue training and careers in the sciences. SHURP is one of the summer research programs participating in the Summer Research Early Identification Program of the Leadership Alliance, a consortium of 33 colleges and universities dedicated to improving the participation of historically underrepresented students in graduate education programs.</td>
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<tr>
<td>INFORMATION</td>
<td>The Program is offered for currently-enrolled undergraduates who are considering careers in biological or biomedical research sciences, who have already had at least one summer (or equivalent term-time) of experience in a research laboratory, and who have taken at least one upper-level biology course that includes molecular biology. U.S. citizenship or permanent residency is required.</td>
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<td>DEADLINE</td>
<td><strong>February 1, 2017</strong></td>
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<td><strong>16. UNDERGRADUATE FELLOWSHIPS FOR MINORITIES</strong></td>
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<td><strong>LOCATION</strong></td>
<td>Woods Hole Oceanographic Institution</td>
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<tr>
<td><strong>DATES</strong></td>
<td>Summer (start dates vary)</td>
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<tr>
<td><strong>DESCRIPTION</strong></td>
<td><strong>Summer Student Fellowships</strong> are awarded to undergraduate students who will have completed at least their junior year of college. While academic credit is not offered, all Fellows are expected to work on a research project selected in collaboration with their sponsor(s) that will provide meaningful results during a 10- to 12-week Summer Fellowship. Project topics span a vast spectrum of research in ocean sciences and engineering conducted in WHOI’s science departments and at the Woods Hole Field Station of the U. S. Geological Survey (USGS).</td>
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<tr>
<td><strong>INFORMATION</strong></td>
<td>Summer Student Fellow Audio Slideshow</td>
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<td><strong>DEADLINE</strong></td>
<td>February 15, 2017</td>
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| **17. MIT SUMMER RESEARCH PROGRAM** |
| **LOCATION** | Massachusetts Institute of Technology |
| **DATES** | June 4, 2017 - August 12, 2017 |
| **DESCRIPTION** | The MIT Summer Research Program (MSRP) seeks to promote the value of graduate education; to improve the research enterprise through increased diversity; and to prepare and recruit the best and brightest for graduate education at MIT. |
| **INFORMATION** | MSRP Application Instructions |
| **DEADLINE** | February 1, 2017 |

| **18. SMART PROGRAM** |
| **LOCATION** | University of Colorado |
| **DATES** | 10 Weeks |
| **DESCRIPTION** | The **SMART Program** is intended for undergraduate students who are interested in preparing for graduate degrees in science, math and engineering. SMART offers students the opportunity to conduct research under the guidance of a faculty mentor, and participate in workshops designed to strengthen scientific writing and oral presentation skills. SMART interns earn upper-division undergraduate credit in independent study, and receive a stipend, room and board, and travel expenses. The SMART program focuses on the development of research skills and the faculty mentor/student relationship. During the first week, interns write a research project proposal. In the next eight weeks they carry out the proposed project. In the final week they present their research results in oral and written form. Depending on the academic area, the conduct of research may include laboratory experimentation, outdoor field work, and data analysis. Students work either as part of a research team or independently. Other activities in the SMART program prepare SMART interns for graduate studies. These include: |
| **INFORMATION** | Workshops devoted to technical writing and oral presentation skills |
| **DEADLINE** | February 1, 2017 |
19. THE LEADERSHIP ALLIANCE SUMMER RESEARCH EARLY IDENTIFICATION PROGRAM

LOCATION Various
DATES Varies
DESCRIPTION The Summer Research Early Identification Program (SR-EIP) provides undergraduates with training and mentoring in the principles underlying the conduct of research and prepares them to pursue competitive applications to graduate schools. The SR-EIP is a gateway to ongoing resources, mentoring and professional networks to support all participants along their chosen career path.

INFORMATION The SR-EIP is a rigorous research experience designed specifically for undergraduates interested in applying to PhD or MD-PhD programs. Students work for eight to ten weeks in the summer under the guidance of a faculty or research mentor at a participating Leadership Alliance institution. Through one-on-one collaborations, students gain theoretical knowledge and practical training in academic research and scientific experimentation. All participants make oral or poster presentations of their research at the Leadership Alliance National Symposium. Students receive a stipend, and travel and housing expenses are covered by the host institution.

DEADLINE February 1, 2017

20. QUANTITATIVE AND PHYSICAL SCIENCES SUMMER UNDERGRADUATE RESEARCH FELLOWSHIP

LOCATION UT Southwestern Medical Center’s Graduate School of Biomedical Sciences
DATES June 5, 2017 - August 11, 2017
DESCRIPTION The Quantitative and Physical Sciences Summer Undergraduate Research Fellowship (QP-SURF) program at UT Southwestern Medical Center’s Graduate School of Biomedical Sciences is an intensive summer research training experience designed for college students who are preparing for careers in biomedical research. Fellows spend 10 weeks pursuing individual research projects in the laboratories of Graduate School faculty members.

INFORMATION The stipend for the 10-week program is $4,000. This support is taxable. Details on local living accommodations will be provided when fellows are notified of their acceptance. If a fellow requires housing, then the costs will be covered by the program; however, fellows are responsible for paying for their own travel expenses.

DEADLINE February 9, 2017

21. THE INSTITUTE FOR RESPONSIBLE CITIZENSHIP

LOCATION Washington, DC
DATES Varies
DESCRIPTION The Institute for Responsible Citizenship is now accepting applications for its two programs. The “core” Washington Program welcomes America’s best and brightest African American male sophomores to the nation’s capital for an intensive two-summer experience that includes high-level internships, rigorous academic work, and exposure to some of the nation’s most prominent institutions and individuals.

INFORMATION Besides the Washington Program, the Youth Scholar Academy enables talented college students who aspire to careers in teaching to operate a summer enrichment program for high school boys. High-achieving college sophomores are encouraged to apply.

DEADLINE TBD
22. GATEWAYS TO THE LABORATORY SUMMER PROGRAM IN NEW YORK CITY FOR PRE-MD/PHD STUDENTS

**LOCATION**
Weill Cornell Medical College, Memorial Sloan-Kettering Cancer Center or The Rockefeller University (all in NYC)

**DATES**
June 5, 2017 - August 8, 2017

**DESCRIPTION**
- Ideal for students who wish to pursue the combined MD-PhD degree
- 10 weeks of independent research at either Weill Cornell Medical College center Memorial Sloan-Kettering Cancer Center or The Rockefeller University (all in NYC)
- Present and participate in weekly journal clubs
- Scrub into surgeries at New York Presbyterian Hospital
- Give an oral, written and poster presentation of your research in front of your family (who are flown in for the event), friends and colleagues.
- Receive ongoing mentorship by a “Big Sib” (a current MD-PhD student), as well as weekly meetings with the Program’s leadership
- Receive a stipend of $4,300 (minus the cost of housing)

**INFORMATION**
For further information (including eligibility) and the online application, please visit the program’s [website](#).

**DEADLINE**
February 1, 2017

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23. CALTECH AMGEN FELLOWS PROGRAM

**LOCATION**
California Institute of Technology

**DATES**
Summer

**DESCRIPTION**
Caltech’s Amgen Fellows Program is a national program aimed at increasing research opportunities for students committed to pursuing careers in the sciences. Over a ten-week period, students have the opportunity to conduct research in biology, chemistry, and bio-technical related fields under the guidance of some of the world are leading academic scientists. Research projects, along with scientific seminars, workshops, and networking events, prepare participants to pursue a Ph.D. or the joint M.D./Ph.D. degree and research careers in the sciences and biotechnology.

**INFORMATION**
Students receive a $6,000 stipend, payments of which are distributed in equal installments in late June and late July. Students also receive campus housing, a modest board allowance, and travel to and from Pasadena.

**DEADLINE**
February 15, 2017

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24. DIVISION OF BIOLOGY AND BIOMEDICAL SCIENCES (DBBS) SUMMER RESEARCH PROGRAMS

**LOCATION**
Washington University, St. Louis, MO

**DATES**
May 30, 2017 - August 5, 2017

**DESCRIPTION**
DBBS is pleased to offer opportunities for undergraduates to experience the outstanding cutting edge research at Washington University and the wonderful city of St. Louis and its surrounding areas. The programs offered, Amgen Scholars Program and BioMedRAP, are designed to prepare undergraduates for the admission to and rigor of top-quality Ph.D. and M.D. /Ph.D. programs. The two programs convene in late May through the first week in August and provide a generous stipend, free housing and free travel to and from St. Louis. Students from backgrounds historically underrepresented in the sciences are particularly encouraged to apply.

**INFORMATION**
2012 Summer Research Programs Video
[Application Instructions](#)

**DEADLINE**
February 1, 2017
### 25. ACES+ CASE WESTERN RESERVE UNIVERSITY SUMMER UNDERGRADUATE RESEARCH PROGRAM

**LOCATION**  
Case Western Reserve University

**DATES**  
May 31, 2017 - August 5, 2017

**DESCRIPTION**  
The 2017 Academic Careers for Engineering & Science (ACES+) [Summer Undergraduate Research Program](#) invites underrepresented minority students to an intensive, hands-on, 10-week program, organized in cooperation with the Support of Undergraduate Research and Creative Endeavors (SOURCE) and the Summer Program in Undergraduate Research (SPUR) at Case Western Reserve University in Cleveland, OH.

**INFORMATION**  
Each student will be assigned a faculty mentor with related research interests. The student will participate in ongoing projects in the faculty member's research program. In addition, students will attend lectures by S&E faculty and give one poster presentation at the end of the program. ACES+ students are welcome to attend one of the pre-med courses, which include biology, chemistry, organic chemistry and physics, and to take part in all social events and outings for the SPUR and NIH-funded summer research students. The program includes a $3,500 stipend, in addition to support for meals, travel, housing and supplies.

**DEADLINE**  
February 1, 2017

### 26. BOREN SCHOLARSHIPS FOR INTERNATIONAL STUDY

**LOCATION**  
Varies

**DATES**  
Summer

**DESCRIPTION**  
Boren Scholarships, an initiative of the National Security Education Program, provide unique funding opportunities for U.S. undergraduate students to study less commonly taught languages in world regions critical to U.S. interests, and underrepresented in study abroad, including Africa, Asia, Central and Eastern Europe, Latin America, and the Middle East. The countries of Western Europe, Canada, Australia, and New Zealand are excluded. Boren Scholars represent a vital pool of highly motivated individuals who wish to work in the federal national security arena. In exchange for funding, Boren Scholars commit to working in the federal government for at least one year after graduation.

**INFORMATION**  
The Boren Scholarship funds the study of language and culture in a program of your choosing. The scholarship provides up to $20,000 for a year-long program, $10,000 for a semester long program and $8,000 for STEM majors to participate in a summer program. Detailed application instructions can be found [here](#).

**DEADLINE**  
February 9, 2017
### 27. Smithsonian Institution Minority Awards Program

| LOCATION: | Washington, DC |
| DATES: | Summer |
| DESCRIPTION: | The Smithsonian Institution is the largest museum and research complex in the world. The Office of Fellowships and Internships offers internships to increase participation of U.S. minority groups who are underrepresented in Smithsonian scholarly programs, in the disciplines of research conducted at the Institution, and in the museum field. This program is designed to provide undergraduate students the opportunity to learn more about the Smithsonian and their academic fields through direct experience in research or museum-related internship projects under the supervision of research and professional staff members at the Institution’s many museums, research institutes and offices. |
| INFORMATION: | Applicants must be U.S. citizens or permanent residents; must be formally enrolled in an undergraduate program; and are generally expected to have an overall 3.0 GPA or its equivalent. Selected participants will receive a $600 stipend per week for the full 10-week session (40 hours per week), with a possible travel allowance. Review the Application Instructions and apply by the deadline. |
| DEADLINE: | February 1, 2017 |

### 28. Hertog Foundation Political Studies Program

<p>| LOCATION: | Washington, DC |
| DATES: | June 18, 2017 - August 5, 2017 |
| DESCRIPTION: | The Hertog Political Studies Program offers exceptional students a unique opportunity to undertake a broad and rigorous study of political ideas and institutions, public policy, and statesmanship. Students will read classic texts in the history of political philosophy with outstanding faculty from institutions across the country. They will explore the fundamental principles of American politics and the opinions that distinguish left and right in America. They will consider major challenges that American policymakers confront. And they will closely examine political leadership with prominent men and women who shape American public policy. |
| INFORMATION: | The program covers several topics over a seven-week period. |
| | - <strong>Week One:</strong> What is Political Philosophy? |
| | - <strong>Weeks Two and Three:</strong> Political Philosophy |
| | - <strong>Weeks Four and Five:</strong> The Political Regime |
| | - <strong>Weeks Six and Seven:</strong> Public Policy Challenges |
| | The program covers all housing costs, and each student will receive a $2,500 stipend to cover ancillary expenses (or to help offset travel costs where applicable). Application requirements include a curriculum vitae or resume; a personal statement (1,000 words or less); at least one letter of recommendation; and an academic writing sample (not to exceed 20 pages). |
| DEADLINE: | February 6, 2017 |</p>
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<thead>
<tr>
<th><strong>29. BRUSH SUMMER RESEARCH PROGRAM</strong></th>
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<tr>
<th><strong>30. GETTY MUSEUM MULTICULTURAL UNDERGRADUATE INTERNSHIPS</strong></th>
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<td><strong>LOCATION</strong></td>
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<tr>
<th><strong>31. KATZENBERGER FOUNDATION ART HISTORY INTERNSHIP</strong></th>
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32. **(CU) COLUMBIA INTERNSHIP IN COMMUNITY BUILDING**

**LOCATION** Columbia University  
**DATES** June 11, 2017 - August 5, 2017  
**DESCRIPTION** The Internship in Building Community (IBC) affords undergraduate and graduate students the opportunity to participate in an extended program devoted to developing the interpersonal skills necessary to build communities. IBC is divided into two parts:  
- A **two-week Seminar** led by professionals in the field of community building.  
- A **six-week Practicum** in which interns serve as both resident advisers and program assistants for Columbia’s Summer Program for High School Students. Using skills developed during the IBC seminar, interns are responsible for creating a cohesive, lively, and respectful student body.

**INFORMATION** Admission to Internship in Building Community (IBC) is highly selective. Only those students who evince a strong interest in and capacity for working with high school students are accepted. Students interested in pursuing careers in such fields as teaching, social work, and business that call for effective educators, managers, and supervisors are encouraged to apply. Only applicants who will be enrolled in a degree program in fall 2016 and have studied in the United States for at least a year are eligible.

**DEADLINE** Application period begins on December 15, 2016 (rolling admissions)

33. **(CU) CONGRESSIONAL OFFICE INTERNSHIP STIPEND**

**LOCATION** Washington, DC or a Congressional District Office  
**DATES** Varies  
**DESCRIPTION** Columbia’s Congressional Office Internship Stipend Program facilitates student participation in internships in Congressional offices. Summer internships in Washington, DC afford students the opportunity to gain first-hand experience with the inner workings of the federal government. While interns are most often not directly involved in policy-making, they gain valuable exposure to the procedure, politics, agenda setting and policy of the nation’s capital. Unlike Washington, DC offices, district offices do not usually concentrate on policy-making, but provide students with valuable experience in day-to-day constituent relations and casework.

**INFORMATION** Applicants for funding must be accepted to intern in a Congressional office. Students must have been the recipient of a Pell Grant during the academic year to be eligible for this funding. If you have yet to be accepted by a Congressional office, the Office of Government and Community Affairs will confirm that you have applied to intern in one or more Congressional offices in Washington, DC. You will still be considered for a summer stipend, even if you have not received final acceptance from a Congressional office.

**DEADLINE** TBD
### 34. (CU) Columbia University Global Opportunities (CU GO)

| LOCATION | Varies |
| DATES | Varies |
| DESCRIPTION | Columbia University Global Opportunities (CU GO) supports the CCE’s commitment to providing global experiences for students. Any student who has secured an international summer internship, research, or volunteer opportunity may apply to the CU GO program. Participants will have access to an alumni mentor, receive professional development support, and develop a network of globally-minded students. This program seeks to highlight the value of international experiences while facilitating the development and assessment of global and professional competencies. |
| INFORMATION | Applicants must be full-time undergraduate students in Columbia College, SEAS or the School of General Studies, or graduate students in SEAS, Graduate School of Arts and Sciences or the School of the Arts. Students that are graduating directly before the summer term are not eligible to apply to the CU GO Program. Students may join the program by (1) securing their own experience and applying separately to be part of the CU GO program or by (2) obtaining a CU GO Experience (Pre-Approved) by applying for and accepting a CU GO position posted on LionSHARE. |
| DEADLINE | Deadlines vary for Pre-Approved opportunities. For Opt-In participants, the application deadline will be announced in late fall 2016. |

### 35. (CU) Science, Technology, Engineering Program (STEP)

| LOCATION | Varies |
| DATES | Varies |
| DESCRIPTION | The Science, Technology, Engineering Program (STEP) enables students to connect with a Columbia alumni mentor, receive additional career support and build a network of students working in the STEM fields in parallel with a summer internship experience. |
| INFORMATION | Students can apply to a designated CCESTEP position on LionSHARE or secure their own opportunity as an Opt-In applicant to enjoy all programmatic STEP benefits, which include a summer internship, mock interviews, alumni networking opportunities, and an end-of-program reflection session. |
| DEADLINE | TBD |

### 36. (CU) Summer CCE Network (SCCEN)

| LOCATION | Varies |
| DATES | Varies |
| DESCRIPTION | The Summer CCE Network (SCCEN), formerly known as the Columbia University Internship Network (CU In), offers undergraduate and graduate students the opportunity to connect with other Columbia students and alumni while living and/or interning for the summer in Boston, Los Angeles, San Francisco, and Washington, DC. |
| INFORMATION | Students can apply for positions directly on LionShare, or find positions in the above-named cities through their own search. Once they have secured a position, students can sign up for the network in their city for access to: an alumni mentor to provide personal and professional guidance and support throughout the summer; a built-in community of Columbia students in the host city; opportunities to connect to alumni and employers in the area; recommended housing and roommate connections; and fun activities around the city planned by Columbia students. |
| DEADLINE | Varies |
### 37. SUMMER MEDICAL AND DENTAL EDUCATION PROGRAM

**LOCATION**
Varies  

**DATES**
Varies  

**DESCRIPTION**
Summer Medical and Dental Education Program (SMDEP) is a FREE (full tuition, housing, and meals) six-week summer academic enrichment program that offers freshmen and sophomore college students intensive and personalized medical and dental school preparation.

**INFORMATION**
Application  

**DEADLINE**
March 1, 2017

### 38. NERA MEDPREP SCHOLARS PROGRAM

**LOCATION**
Varies  

**DATES**
Varies  

**DESCRIPTION**
The Northeast Regional Alliance (NERA) MedPrep Scholars Program is a partnership between New Jersey Medical School, Mount Sinai School of Medicine Center for Multicultural and Community Affairs, Columbia University College of Physicians and Surgeons, and the Manhattan Staten Island Area Health Education Center. The program uniquely builds on the collective expertise of four outstanding institutions to expand health career preparation for minority and disadvantaged students from junior high school through medical school with the goal of increasing competitiveness for and in medical school.

**INFORMATION**
Application  

**DEADLINE**
March 1, 2016

### 39. US STATE DEPARTMENT BENJAMIN A. GILMAN INTERNATIONAL SCHOLARSHIP

**LOCATION**
Varies  

**DATES**
Varies  

**DESCRIPTION**
The Benjamin A. Gilman International Scholarship Program offers grants for U.S. citizen undergraduate students of limited financial means to pursue academic studies or credit-bearing, career-oriented internships abroad. Such international exchange is intended to better prepare U.S. students to assume significant roles in an increasingly global economy and interdependent world.

**INFORMATION**
Award amounts will vary depending on the length of study and student need with the average award being approximately $3,000 for the summer term. The applicant must be receiving a Federal Pell Grant or provide proof that he/she will be receiving a Pell Grant at the time of application or during the term of his/her study abroad program or internship. Eligible applicants are those students who are applying to or have been accepted into a study abroad program or internship eligible for credit by the student’s accredited institution of higher education in the United States. They must be studying or interning abroad for at least four weeks (28 days) in one country and no more than one academic year. Programs going to more than one country are eligible if the student will be in one country for at least four consecutive weeks. All recipients are required to carry out a Follow-on Service Project that promotes international education and the Gilman Scholarship Program at the students’ home institution or in their home community. The Follow-on Service Project Proposal, the Statement of Purpose essay, and the applicant’s academic progress are criteria that are closely considered during the selection process.

**DEADLINE**
March 7, 2017
LOCATION: New York, NY
DATES: Summer
DESCRIPTION: The American Museum of Natural History’s Museum Education and Employment Program offers undergraduate students a unique and challenging summer experience. MEEP interns are responsible for developing and presenting themed tours to visiting camp groups, and engaging visitors at educational touch carts in the Museum halls. The internship program provides on-the-job training and exposure to careers in science, museum education, and related fields. Participants work closely with Museum scientists and educators exploring scientific content and learning valuable skills for working and teaching learners of all ages. MEEP is a great opportunity for young adults to have an impact on the experiences of thousands of Museum visitors.

INFORMATION: Applicants must meet the following criteria:
- Must be permanent residents of New York City
- Must be 18-21 years of age by June 3, 2016
- Must be available to start on June 6, 2016, and work 9:30am-4:30pm from June 6, 2016 through August 14, 2016
- Knowledge and/or interest in science strongly preferred

Applicants should also be outgoing, able to master and articulate the content of Museum halls, and enjoy working with children. They must complete a detailed application by the deadline, including a personal statement and resume.

DEADLINE: Mid-March 2017
### APRIL APPLICATION DEADLINES

#### 41. PRELAW UNDERGRADUATE SCHOLARS PROGRAM

<table>
<thead>
<tr>
<th>LOCATION</th>
<th>SUNY Buffalo Law School</th>
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<tbody>
<tr>
<td>DATES</td>
<td>June 3, 2017 - June 30, 2017</td>
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<tr>
<td>DESCRIPTION</td>
<td>SUNY Buffalo Law School, in collaboration with the Minority Bar Association of Western New York, will host a DiscoverLaw.org Prelaw Undergraduate Scholars Program. Recognizing the shortage of minorities entering the field of law, this program is designed to:</td>
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<tr>
<td></td>
<td>• Provide an immersive experience for undergraduates interested in pursuing a career in law</td>
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<td></td>
<td>• Expose students to critical thinking and help them develop reading and analytical skills</td>
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<td>• Provide an in-depth and thorough experience in a four-week summer residency program</td>
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<tr>
<td>INFORMATION</td>
<td>This program is at no cost to participants. All program costs are covered, including room and board. Participants also receive a $1,000 stipend. This program is intended for undergraduates who have completed their freshman or sophomore year, but who will not commence their junior year before the end of the program, and are:</td>
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<td>• Underrepresented minority students, or</td>
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<td></td>
<td>• First generation college students</td>
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<tr>
<td>DEADLINE</td>
<td>April 15, 2017</td>
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#### 42. SPONSORS FOR EDUCATIONAL OPPORTUNITY (SEO) CAREER DEVELOPMENT PROGRAM

<table>
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<tr>
<th>LOCATION</th>
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<tr>
<td>DATES</td>
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<tr>
<td>DESCRIPTION</td>
<td>SEO Career is a summer internship and professional development program targeting talented Black, Hispanic and Native American undergraduate students and pre-law school candidates. Participants receive free career preparation resources, training and coaching to land a summer internship and, ultimately, to secure a full-time job offer in business, technology or law.</td>
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<tr>
<td>INFORMATION</td>
<td>While SEO Career interns are responsible for their own housing and travel expenses, each participant is paid a competitive weekly salary that approximates a pro-rated, first-year, full-time salary for the role. This means that interns will be able to afford a lifestyle similar to that of an entry-level employee. In addition, SEO will award loans by request on a limited basis, and some partner companies do provide housing assistance in the form of subsides, stipends and or/reimbursements. Moreover, in 2015, 85% of summer interns in the business and technology fields received full-time job offers from SEO partner organizations. And virtually 100% of all SEO law partners secure full-time associate hires via SEO Career.</td>
</tr>
<tr>
<td>DEADLINE</td>
<td>April 15, 2017</td>
</tr>
</tbody>
</table>
DISNEY PROFESSIONAL INTERNSHIPS

LOCATION
Orlando, FL or Anaheim, CA

DATES
Summer

DESCRIPTION
The Disney Professional Internships offer an experience like no other—a unique chance for undergraduate students to choose from a broad range of career areas and gain real-world experience in their major. From working behind-the-scenes at high-profile Disney events to learning the secret to attracting and retaining the people that create innovative experiences, interns can immerse themselves in exciting projects every step of the way.

INFORMATION
Disney Professional Interns enhance their education, participate in exclusive cast member events, make new friends and have the time of their lives. Rewards vary by location, but may include:

- Theme park admission and discounts on select merchandise, food, and resort hotel stays at the Walt Disney World Resort or Disneyland Resort and in the local community
- Sneak previews of attractions and cast recreational areas for cast members and their families
- Networking opportunities with leadership

Internship positions are available in the following departments:

- Corporate
- Creative
- Entertainment
- Operations/Travel
- Technology/Digital
- Sales/Marketing

Most applications are open from January through April 2017.

DEADLINE
Varies
1. *(CU) CENTER FOR CAREER EDUCATION*

2. *(CU) OFFICE OF GLOBAL PROGRAMS AND FELLOWSHIPS*

3. **INTERN MATCH**

4. **USA JOBS FOR STUDENTS & GRADUATES**

5. **INTERNSHIP PROGRAMS**

6. **SUMMER SCIENCE OPPORTUNITIES**

7. **NATIONAL SCIENCE FOUNDATION**

   NSF funds a large number of research opportunities for undergraduate students through its REU Sites program. An REU Site consists of a group of ten or so undergraduates who work in the research programs of the host institution. Each student is associated with a specific research project, where he/she works closely with the faculty and other researchers. Students are granted stipends and, in many cases, assistance with housing and travel. Undergraduate students supported with NSF funds must be citizens or permanent residents of the United States or its possessions. An REU Site may be at either a US or foreign location.

8. **INTERNSHIPS, SUMMER JOBS AND RESEARCH TRAINING PROGRAMS**

   Employment opportunities for college students: Summer Research, Training Positions, Laboratory Research, Congressional Assignments, Public Health Training, Preparation for College. Internship database allowing you to search by gender, ethnicity, and major.

9. **UNITED NEGRO COLLEGE FUND SCHOLARSHIP & INTERNSHIP OPPORTUNITIES**

10. **ROCHESTER INSTITUTE OF TECHNOLOGY INTERNSHIP LISTING FOR MINORITY & UNDERREPRESENTED STUDENTS**

   The internship positions listed at this website specifically focus on providing opportunities for minority students and students from underrepresented groups in the sciences and medicine. In addition to the opportunities listed below, quite a few of the organizations that are listed in the much larger internship list are seeking to enhance the ethnic diversity of their programs and thus strongly encourage minority students to apply. You should not hesitate to take advantage of these opportunities as well.

11. **HISPANIC SCHOLARSHIP FUND INTERNSHIP & FELLOWSHIP LISTING**

12. **HISPANIC ASSOCIATION OF COLLEGES AND UNIVERSITIES NATIONAL INTERNSHIP PROGRAM**

13. **MORRIS K. UDALL FOUNDATION FOR NATIVE AMERICAN STUDENTS**
14. **INDO-AMERICAN COMMUNITY SERVICES**
   IACS organizes Diversity Job Fairs for candidates from all backgrounds. The organization has a special focus on programs for the South Asian community.

15. **UNIVERSITY OF ROCHESTER SUMMER RESEARCH & INTERNSHIP OPPORTUNITIES**

16. **VENTURE SCHOLARS PROGRAM INTERNSHIP & FELLOWSHIP LISTING**

17. **GOVERNMENT SCIENCE INTERNSHIP & FELLOWSHIP LISTING**

18. **INROADS**
   The mission of INROADS is to develop and place talented underserved youth in business and industry, and prepare them for corporate and community leadership.

19. **SPONSORS FOR EDUCATIONAL OPPORTUNITY (SEO)**
   Sponsors for Educational Opportunity (SEO) provides superior educational and career programs to young people from under-served and underrepresented communities to maximize their opportunities for college and career success.

20. **MANAGEMENT LEADERSHIP FOR TOMORROW**
   MLT is creating the next generation of high-impact diverse leaders by equipping high potential minorities with the winning playbook and personalized coaching needed to reach their potential and maximize their impact at every stage of their careers.

21. **INSTITUTE FOR BROADENING PARTICIPATION/PATHWAYS TO SCIENCE**
   Students interested in pursuing STEM careers can browse over 70 different fellowship and scholarship listings.
The Academic Success Programs at Columbia University are supported by the Higher Education Opportunity Program (HEOP) established by the New York State Legislature in 1969 to assist eligible residents in obtaining higher education at private institutions. HEOP is funded jointly by the University and the New York State Arthur O. Eve Higher Education Opportunity Program. Programming activities are supported, in part, by a grant from the New York State Education Department.