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UNIVERSITY OF OREGON (SPUR) Deadline: Rolling Basis (see website)

Program Overview:
The Summer Program for Undergraduate Research aims to train students to become creative explorers, to expand their interest and excitement in science, and to increase opportunities for them to pursue careers in research. We are very interested in enhancing the diversity and talent of the next generation of life scientists in the research community. We stress active, experiential learning, because a true understanding of scientific ideas requires immersion into the processes of discovery, and it is reflected in the ability to communicate these ideas.

Program Dates:
Flexible; must complete 10 weeks in program.

Eligibility Guidelines:
- Must have completed at least one academic year before entering SPUR (graduating seniors also eligible).
- U.S. Citizen or Permanent Resident.

Contact Info:
E-mail: summerpgms@uoregon.edu
Phone: (541) 346-5862

Application Info:
Online Application Form
2 letters of Recommendation from faculty
UC DAVIS PHYSICS DEPARTMENT RESEARCH EXPERIENCE FOR UNDERGRADUATES (REU)  Deadline: Late February

Program Overview:

The Department of Physics has hosted an NSF-funded Research Experiences for Undergraduates site since 2004. During the 10-week program students live on campus while working alongside our faculty and graduate students on ongoing research projects. Students get a view of physics very different from typical coursework. Applications accepted on a rolling basis until positions are filled.

Program Dates: June 15- August 22, 2014

Eligibility Guidelines:

- U.S. Citizen or Permanent Residents
- Must have finished at least one year of college by Summer 2014 and continuing college in Fall 2014.
- Applicants should be able to attend the program for at least 9 weeks through August 15.

Program Award:

- Housing and stipend

Contact Info:

E-mail: reu@london.ucdavis.edu

Application info:

- Online application
- Two letters of recommendation
- Transcript
HARVARD SCHOOL OF PUBLIC HEALTH SUMMER PROGRAM – Deadline: Check Website Mid-November for Updated Information

Program Overview: The program provides an overview of methods, principles and quantitative reasoning skills that are fundamental to epidemiology. The curriculum consists of three parts: an intro course on epidemiology and public health; formal lectures, which are provided by faculty members with different foci in epidemiology ranging from cancer to infectious disease; and a group research project where students will investigate a question of public health relevance that interests them. Students will learn about the key components of public health such as data collection and factors of a good research study, but ultimately, the program promotes overall public health awareness.

Program Dates:

Eligibility Guidelines:

- Applicants must be U.S. citizens, U.S. nationals, or permanent residents of the U.S.
- Applicants must be from an underrepresented group in biomedical research, which includes:
  - First generation college students; students with disabilities; low-income college students; students from racial and ethnic groups that are underrepresented, such as: Blacks or African Americans, Hispanics or Latinos, American Indians or Alaskan Natives, and Native Hawaiians and other Pacific Islanders.
- Applicants must have a GPA of 3.0 or above.
- Applicants must be from a quantitative science background, such as math or biology OR have taken several quantitative courses such as calculus.
- Applicants must have a demonstrated interest in public health, specifically epidemiology.
- **Individuals interested in pursuing a Doctor of Medicine (MD) are ineligible to apply.**

Program Award:

Contact Info: Felisa Nobles
(617) 432-1498
fnobles@hsph.harvard.edu

Application Info:

- Resume/CV
- Official Transcripts
- Two Letters of Recommendation
- Personal Statement
NIH SUMMER INTERNSHIP PROGRAM IN BIOMEDICAL RESEARCH (SIP) – Deadline: March 1, 2014

Program Overview:
Summer programs at the National Institutes of Health (NIH) provide an opportunity to spend a summer working at the NIH side-by-side with some of the leading scientists in the world, in an environment devoted exclusively to biomedical research. Internships cover a minimum of eight weeks, with students generally arriving at the NIH in May or June. The NIH Institutes and the Office of Intramural Training & Education sponsor a wide range of summer activities including lectures featuring distinguished NIH investigators, career/professional development workshops, and Summer Poster Day.

Program Dates: Depends on program location

Program Eligibility:
• Must be at least 16 years of age or older.
• Must be U.S. Citizen or permanent resident.
• Must be enrolled in an accredited college or university as undergraduate, graduate or professional students.
• Students who have been accepted into an accredited college or university program may also apply.

Program Award: Stipends for trainees adjusted yearly; depends on education completed prior to starting at the NIH.

Contact Info:
• Debbie Cohen (cohend@mail.nih.gov)

Application Info:
• Curriculum Vitae or resume
• List of coursework and grades (transcript not necessary for initial application packet)
• Cover letter describing the applicant’s research interests and career goals
• Names and contact information for two references.
LOMA LINDA UNIVERSITY CENTER FOR HEALTH DISPARITIES AND MOLECULAR MEDICINE UTP – Deadline: March 1, 2014

Program overview:
The Undergraduate Training Program (UTP) is funded by the National Center on Minority Health and Health Disparities (NCMHD), National Institutes of Health (NIH). The program is run as a nine-week summer internship in a research laboratory of selected research mentors. The UTP includes scientific mentoring, participation in scientific seminars and lectures, educational enrichment activities, participation in our Health Disparities Research Symposium, and opportunities to attend national meetings to make scientific presentations. Participating students will be compensated competitively on an hourly basis.

Program Dates: June 16-August 8, 2014

Contact Info: (909) 558-8622

Application Info:
- On-line application
- Essay (3000-4000 characters)
- Three Letters of Recommendation
- College transcripts
NORTHERN ILLINOIS UNIVERSITY RESEARCH EXPERIENCE FOR UNDERGRADUATES  Deadline: March 3rd, 2014

Program Overview:
The focus of the NIU Operation Etank program is in 4 Es areas – energy, environment, with aspects to ethics and economy incorporated into broader problems and related to the broader issue of sustainability. Operation Etank is NIU’s summer Research Experience for Undergraduate (REU) program. Students involved in the program will be mentored by faculty members having wide-ranging backgrounds in relevant research areas, but their overall learning experience will include a number of opportunities to relate sustainability issues to their research projects.

Program Dates: June 17-August 10, 2013

Eligibility Guidelines:
- At least 60 credit hours from their home institutions;
- A short statement (500 words maximum) detailing how the REU experience will contribute to their overall career goals, how they foresee a career in the research areas, and their interests, both present and future, in STEM areas;
- Two letters of recommendation;
- A minimum 3.0 GPA on a 4.0 scale; and
- It is a requirement of the National Science Foundation that all REU participants be citizens or permanent residents of the United States.

Program Award:
On-Campus Housing and a research stipend.

Contact Info:
Dave Changnon- dchangnon@niu.edu

Application Info:
On-line application
Program Overview:
Undergraduate students, interested in gaining a deeper understanding in an engineering-related field, have the opportunity to conduct and present research over a ten-week duration under the auspices of a Cornell Engineering faculty research mentor. Through this one-on-one partnership, participants will gain theoretical knowledge and practical training in academic research and scientific experimentation. CU LSAMP REU was developed to aid in the retention of traditionally underrepresented minority groups in STEM.

Program Dates:
June 2-August 9, 2013

Eligibility Guidelines:
- Participants of CU LSAMP REU must be U.S. Citizens or Permanent Residents and African American, Hispanic/Latino(a), American Indian/Alaska Native, or Native Hawaiian/Pacific Islander
- Applicants must be in good academic standing with a cumulative GPA of 3.0 or better
- Have completed at least two semesters of college by the start of the Summer Research Program
- Have at least two semesters remaining of their undergraduate education at the start of the summer program

Program Award:
- Research and travel stipend, as well as room and board.

Contact Info:
E-mail: dpeng@cornell.edu
Phone: 607-254-5202

Application Info:
- Online Application
- Submit an unofficial or official transcript(s)
- Submit two (2) letters of recommendation
- Submit an essay detailing applicant's research interests via online application
UC DAVIS HUGH EDMONDSON RESEARCH INTERNSHIP

Deadline: March 1, 2014

Program overview:
During the eight-week period in the summer, the Hugh Edmondson Summer Research Interns will participate in research or work activities eight hours a day, Monday through Friday. The fellows are not expected to participate in other part-time work activities or to attend summer school during this 8-week period. Students have to arrange for their own housing and transportation during the fellowship. Students from outside of the Davis/Sacramento area will be given assistance to find appropriate housing.

Program Dates: June 16th to August 11th, 2014

Program Award: $2000 Stipend

Contact Info:
- Phone: (916) 734-0231
- E-mail: leslie.freeman@ucdmc.ucdavis.edu

Application Info:
- PDF Application Form
- 2 letters of reference from instructors
- Unofficial transcripts
- Statement of interest
UCSD Scripps Institution of Oceanography Undergraduate Research Fellowship – March 21st, 2014

Program Overview:
SURF is a 10-week summer Research Experience for Undergraduates (REU) designed to engage students in diverse and exciting Earth, ocean and atmospheric sciences research at a world-renowned institution. In particular, the SURF program seeks to increase the diversity of students successfully prepared to pursue Earth and ocean sciences career pathways, and to recruit individuals from institutions with limited undergraduate research opportunities. SURF is supported with funding from the National Science Foundation, Division of Ocean Sciences.

Program Dates: June 20-August 23, 2013

Program Award:
- Stipend
- Housing Expenses

Contact Info: sio-surf@ucsd.edu

Application Info:
- Online Application
- Personal Statements
- One letter of Recommendation
- Unofficial Transcripts
UC Irvine NSF Summer Undergraduate Research Fellowship (Chem-SURF) – Deadline: March 1, 2014

Program Overview:
The Chem-SURF Program at the University of California, Irvine (UCI), provides a 10-week summer research opportunity for undergraduates to become fully immersed in challenging, cutting-edge, exciting, and transformative interdisciplinary research projects in the fields of chemical biology, chemical physics, computer science, molecular biology, nanoscience, pharmaceutical sciences, pharmacology, and analytical, atmospheric, biochemistry, bioinorganic, bioorganic, computational, environmental, inorganic, materials, organic, physical, polymer, surface and theoretical chemistry.

Program Dates: June 23, 2014 - August 29, 2014

Program Award: Stipend, housing and travel allowance.

Contact info: chemsurf@chem.uci.edu

Application Info:
- Online application form
- Official Transcript
- 2 Letters of Recommendation
UNIVERSITY OF IOWA, IOWA CITY, IA (SROP/MCNAIR) Deadline: March 7, 2014

Program Overview:
The 8-week Summer Research Opportunities Program and McNair Scholars Program will provide a challenging research experience for students in the field of Biological Sciences, Engineering, Humanities, Mathematics, Physical Sciences, or Social Sciences.

Program Dates: Sunday, June 8 thru Friday, August 1, 2014.

Eligibility Guidelines:
- Be currently enrolled in a degree-granting program at a college or university. Must not have competed undergraduate work and does not anticipate graduation the summer of following fall of the program.
- Have a minimum of 3.0 GPA on a 4.0 scale.
- Have a stated goal of achieving a doctoral degree (Ph.D.), following completion of the bachelor’s degree.
- Must have a genuine interest in research and teachings as a career.
- Be a citizen or national of the U.S.; or be a permanent resident of the U.S.; or provide evidence from the Immigration and Naturalization Service of his/her intent to become a permanent resident; or be a permanent resident of Guan, the Northern Mariana Islands, or the Trust Territory of the Pacific Islands; or

Program Award:
- $3,200 summer stipend;
- Room & board;
- Transportation to/from Iowa.

Contact Info:
Phone: 319-335-2148

Application Info:
- SROP/McNair electronic application form;
- Official transcript;
- 2 letters of recommendation
- Documentation of first generation status must be provided when applicable
Program Overview: The CBST hosts a Summer Internship Program for Undergraduate students. For a period of 8 to 12 weeks students get involved in on-going research projects in the following areas: Bioimaging, Molecular & Cellular Biophotonics and Medical Biophotonics.

Program Dates: June 17-August 9, 2013 (with research mentor approval, internships can be extended up to 2 additional weeks).

Eligibility Guidelines:

- Undergraduate sophomores and juniors preferred.
- U.S. Citizen or Permanent Resident.
- Accepted Majors: Chemical, Biochemical and Biomedical Engineering; Biology, Chemistry, Physics, Biophysics, Biochemistry, Molecular Biology or related fields.
- GPA of 2.8 or above.

Program Award:

- Travel expenses (for students outside of the Davis/Sacramento area).
- Stipend

Contact Info:

E-mail: cbst-internship@ucdavis.edu

Application Info:

- On-line application form
- Resume
- Personal Statement
- 2 Letters of Recommendation
- Unofficial and Official Transcripts
CITY OF HOPE-EUGENE AND RUTH ROBERTS SUMMER STUDENT ACADEMY  Deadline: March 14th, 2014

Program Overview:

The primary goal of the Eugene and Ruth Roberts Summer Student Academy at City of Hope is to provide young people (high school and university students) with an opportunity for a "hands-on" research experience. This program seeks to find students possessing exceptional potential to perform biomedical research. Summer students design and work on their own research projects in areas of their specific interests.

Program Dates:

10 week program must be completed between May and August, 2013.

Eligibility Guidelines:

- Applicants must be at least 16 years-old before their internship begins
- Applicants must be high school or undergraduate students
- Applicants must be US citizens, or permanent residents
- Applicants must complete the online application by March 14, 2013

Program Award: $4000 stipend for completion of 10-week program.

Contact Info:

E-mail: robertsacademy@coh.org

Application Info:

Online application.
Program Overview:
OSSI: SOLAR is a one stop shopping Initiative (OSSI) for NASA internships and scholarships opportunities. It is geared towards recruitment, application, selection and career development of undergraduate and graduate students primarily in science, technology, engineering and mathematics disciplines. A single application places students in the applicant pool for consideration by mentors for all NASA internship positions. OSSI also enables NASA to continually re-engage students throughout their academic careers.

Getting Started:
- Create a new OSSI:SOLAR account by providing your e-mail and a password, then register to provide basic information;
- Create an interest profile to specify your areas of interest;
- Complete an application;
- Search and select opportunities of interest, identifying your top 15 prior to the end of the application period.

Eligibility Guidelines:
- U.S. Citizen (Permanent Resident Alien (PRA) or Legal Resident are not considered U.S. citizens and are not eligible for NASA student opportunities available through OSSI:SOLAR);
- Accepted/enrolled full-time in an accredited junior college, 4-year college or university;
- High school seniors must have been accepted to an accredited college or university with plans on attending full-time when applying;
- Grade point average of 2.8 or higher on a scale of 4.0;
- Some internship and fellowship programs will require a higher GPA. However, a student will be able to submit an application with a GPA of 2.8 or higher;
- If your college or university does not use GPA, you will need to explain the grading method in the application.
Program Overview:
This exciting 9 week summer program provides undergraduate students access to state-of-the-art facilities, the opportunity to work with accomplished and experienced faculty mentors, and to participate in highly collaborative, cutting-edge research projects. In addition to the training students receive in individual research laboratories, extensive professional development opportunities will be provided through weekly workshops, an undergraduate research conference, seminars, and panel discussions.

Program Dates: June 22- August 24, 2013

Eligibility Guidelines:
- Full-time undergraduate student.
- Graduating Fall 2013 or later.
- U.S. citizen or permanent resident.
- Engineering, math, or physical science background preferred.

Program Award:
- Stipend
- On-Campus Housing
- Travel to/from REU site

Contact Info:
E-mail: ucsd-be@reumanager.com

Application Info:
- On-line application
- Personal Statement
- Unofficial transcripts
- 1 letter of reference.
University of Auckland, New Zealand Summer Scholarship – Deadline: Check Website Mid-November for Updated Information

Program Overview: The Faculty of Science at The University of Auckland will award six Northern Hemisphere Summer Scholarships in 2013. 3rd or 4th year undergraduate students from nominated universities will have the opportunity to undertake eight weeks of research on projects directed by academic staff in Auckland, New Zealand in July/August 2013. Programs available in the following disciplines:

- School of Biological Sciences
- School of Chemical Sciences
- Department of Computer Science
- School of Environment
- Leigh Marine Laboratory
- Department of Mathematics
- Department of Physics
- School of Psychology
- Department of Sport and Exercise Science
- Department of Statistics

Program Dates: Participants must complete 400 hours (8-10 weeks) of work in July/August 2013

Program Award: Each scholarship is worth $NZ5000: $NZ3500 will be paid on arrival with the remainder to be paid upon completion of a satisfactory report about the work. Successful applicants will be required to fund all expenses. Assistance in finding accommodation in Auckland will be provided. Assistance with Visa applications will also be available.

Application Info: Contact Tanya Carter (Tanya.carter@auckland.ac.nz)

- A short explanation of why you would like to undertake a Summer Scholarship in New Zealand (maximum one page).
- A copy of your academic record at university.
- A description of the general area in which you would be interested in working (maximum one page). To identify research programmes or individual researchers with whom you would like to work, visit www.science.auckland.ac.nz/pg-research.
Cancer Research Center of Hawai‘i (Hawai‘i) Summer Internship Program Deadline: March 15, 2014

Program Overview: The UH Cancer Center Summer Internship is an intensive, nine-week program designed to provide research experience and mentorship for high school and undergraduate students who are interested in cancer research. Under the guidance of a faculty mentor, each student will complete an independent research project, write a research abstract, and give a presentation of their findings. The program runs from Monday, June 9 through Friday, August 8, 2014, with modified dates to accommodate students who have conflicting academic schedules.

Program Dates: June 9, 2014 through August 8, 2014 (Program dates are modified for students who have conflicting academic schedules)

Eligibility Guidelines:

• Currently enrolled, at the time of application, as a high school junior or senior OR as a sophomore or junior in an accredited college or university located in the continental United States
• Academically outstanding (at least a 3.5 GPA)
• A Hawaii state resident
• A United States citizen or who hold a permanent resident visa
• Able to commit to a full-time summer research experience

Program Award: Participants receive a stipend for their full-time participation in the internship program. Undergraduates receive $3,000 for 300 cumulative hours, and high school students receive $1,500 for 200 cumulative hours. Students are not compensated for additional work hours or holidays. The program does not provide housing, transportation, or travel expenses.

Application Info: Download and submit the 2014 Application Form by the application deadline of March 15, 2014. Email the application with the subject line "INTERNSHIP APPLICATION" to studentinternship@cc.hawaii.edu. Paper applications by mail or those using the 2013 form will not be accepted.

Contact Information: Please send an email to: studentinternship@hawaii.edu
Committee on Institutional Cooperation (Indiana)—Summer Research Opportunities Program (SROP) at Purdue University Deadline: March 1, 2014

Program Overview: The goal of the Summer Research Opportunities Program (SROP) at Purdue University is to enhance diversity in academic, government, and industry positions that require graduate degrees. This program involves intensive research experiences with faculty mentors and is designed to encourage talented undergraduate students from social and economic backgrounds that are traditionally underrepresented in research careers to pursue graduate education.

Program Dates: June 1 to July 26, 2014

Eligibility Guidelines:

- Are currently enrolled in a degree granting program at a U.S. college or university;
- Have a minimum grade point average of 3.0 on a 4.0 scale;
- Have an interest in pursuing graduate education; and
- Are available to participate in the entire eight-week summer program.

Program Award: Students will receive a $4,000 stipend, round-trip airfare, and university housing.

Application Info:

- Online Application
- A copy of your transcript(s)
- Two faculty recommendation forms
- Two letters of recommendation from faculty members

Contact Info:

E-mail: srop@purdue.edu

Telephone: 765-494-0945

Fax: 765-494-0136
Committee on Institutional Cooperation (Iowa)—Summer Research Opportunities Program (SROP)/McNair Scholarship at the University of Iowa Deadline: March 7, 2014

Program Overview: The Summer Research Opportunities Program (SROP)/McNair Scholarship at the University of Iowa offers a challenging 8-week research experience. The combined program is designed to help young investigators achieve their academic and career goals. Students will receive hands-on exposure to the graduate school experience and to faculty life.

Program Dates: Sunday, June 8 thru Friday, August 1, 2014

Eligibility Guidelines:

- Currently enrolled undergraduate student of junior standing.
- Academic minimum: 3.0 GPA.
- A stated goal of wanting to receive a PhD following completion of bachelor’s degree.
- U.S. citizen or permanent resident.
- A low-income individual who is a first-generation college student OR a member of a group that is traditionally underrepresented in graduate education.

Program Award: Students will receive a $3,200 stipend. Housing and travel compensation are also provided.

Application Info: To apply to the SROP Scholars program at the University of Iowa, fill out the SROP application form and submit it electronically. Applicants must also submit an official transcript and 2 academic letters of recommendation. If reference letters are emailed, please have referees follow-up with a hard copy on official letterhead to Diana Bryant at the address provided.
Pacific Northwest National Laboratory (PNNL) Deadline: March 2\textsuperscript{nd}, 2014

Program Overview: Pacific Northwest National Laboratory (PNNL) is seeking ambitious, high-caliber undergraduate or graduate-level college students for intern assignments within the National Security Internship Program. Potential applicants should be pursuing a course of study focused on science and engineering fields. The National Security Internship Program (NSIP) offers academically superior undergraduate and graduate students the chance to take part in national security-related science. In addition to serving students, NSIP benefits PNNL and the nation by developing talented, creative researchers—the national security experts of tomorrow—who will augment the Laboratory's capabilities in key areas that include nuclear science, electrical engineering, computer science, physics and chemistry.

Eligibility Guidelines:

- Students who are admitted in active status and in good standing in an undergraduate or graduate program within an accredited college or university.
- A minimum GPA of 3.25 (out of 4.0) or better, or proven ability to contribute to PNNL projects, is desired.
- Internships are renewable, subject to satisfactory academic and research performance. Women and minorities are encouraged to apply for NSIP assignments. \textit{All Applicants must be able to obtain a future security clearance, which requires U.S. citizenship.}

Program Award:

- Will receive a competitive salary and, potentially, tuition reimbursement.
- Tuition reimbursement will be awarded, at the discretion of the National Security Internship Program Review Committee, upon completion and evaluation of the intern's summer assignment with the Laboratory.

Application Info:

Students interested in applying for positions can apply online through the APPLY NOW/TRACKS in the left column. If you are eligible, you can apply to more than one position and you can apply to any or all of the TRACKS. Each TRACK has its own application page and position links. Candidates must apply to each in order to be considered for a TRACK in that area.

Website: \url{http://science-ed.pnnl.gov/nsip/}
Harvard School of Public Health, Summer Research Program - Deadline: March 15\textsuperscript{th}

Program Overview: FACETS (Fostering Advancement & Careers through Enrichment Training in Science), 4-week summer program, June 16 - July 11, 2014 is the first school-wide program for undergraduates at HSPH. Students are able to select the department(s) that interest them most and will work on a group research project with a faculty mentor in the related field. In addition, participants will receive introductory coursework in biostatistics and epidemiology, formal lectures from faculty members across the school, and networking opportunities with attendees from departmental summer programs at HSPH and across Harvard University. We offer nine areas of study: biostatistics, environmental health, epidemiology, genetics & complex diseases, global health & population, health policy & management, immunology & infectious diseases, nutrition, and social & behavioral sciences.

Program Dates: June 16th-July 11\textsuperscript{th}

Program Award: Includes travel, stipend and accommodations.

Application Info: Contact Felisa Nobles, Director of Recruitment Programs and Special Assistant to the Associate Dean of Diversity (Phone: 617-432-1498, Email: Fnobles@hsph.harvard.edu)

You will be asked to provide:
- contact information
- demographic information
- academic information
- contact information (email & phone) for the 2 required recommenders

\textbf{note:} the two letters of recommendation from professors at your current institution who can speak to your capabilities within their courses (please do not request recommendations from high school teachers, or individuals who do not know you in an academic or research capacity).

You will be asked to upload (in an MS Word or PDF):
- academic transcript(s)
- resume/CV (1 page)
- personal statement (1-2 pages)

**note:** the personal statement should describe your academic and professional interests, your reason for applying to the FACETS program, the insight you hope to gain from the program, and the ways the program will influence your academic trajectory. The typed statement should be 1-2 pages.

[http://www.hsph.harvard.edu/diversity/facets/](http://www.hsph.harvard.edu/diversity/facets/)