<table>
<thead>
<tr>
<th>Summer Opportunities</th>
<th>Requirements</th>
<th>Deadlines</th>
</tr>
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<tbody>
<tr>
<td>Duke Undergraduate Research Support Office</td>
<td>The URS Office assists students in finding summer research experience opportunities throughout the U.S. (<a href="http://undergraduateresearch.duke.edu/programs">http://undergraduateresearch.duke.edu/programs</a>) and keeps a running list of programs within Duke and Outside Duke (<a href="http://undergraduateresearch.duke.edu/opportunities">http://undergraduateresearch.duke.edu/opportunities</a>).</td>
<td>Review specific programs to find application deadlines</td>
</tr>
<tr>
<td>The Howard Hughes Research Fellows</td>
<td>Encourages students with developing interests in research careers in the biological sciences and biomedical sciences, including the newly emerging fields of systems biology. Trinity College offers the Research Fellows Program, an 8-week summer research program on the Duke campus. (<a href="http://howardhughes.trinity.duke.edu/research/fellows">http://howardhughes.trinity.duke.edu/research/fellows</a>)</td>
<td>Mid February. Pay attention for the actual deadline to be posted.</td>
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<tr>
<td>The Howard Hughes VIP program</td>
<td>The 2010 Vertical Integration Partners (VIP) Program is a 10 week program that will provide 12 Duke undergraduates with support for a summer of research in Systems Biology. (<a href="http://howardhughes.trinity.duke.edu/research/vip">http://howardhughes.trinity.duke.edu/research/vip</a>)</td>
<td>Early March. Pay attention for the actual deadline to be posted.</td>
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<td>Summer Medical and Dental Education Program (SMDEP)</td>
<td>SMDEP is FREE (full tuition, housing, and meals) six-week summer academic enrichment program that offers freshman and sophomore college students intensive and personalized medical and dental school preparation. (<a href="http://www.smdep.org/">http://www.smdep.org/</a>)</td>
<td>Application Opens November 1, 2010</td>
</tr>
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<td>Tomorrow’s doctors</td>
<td>A database resource to help undergraduates locate enrichment programs on medical school campuses. (<a href="http://services.aamc.org/summerprograms/">http://services.aamc.org/summerprograms/</a>)</td>
<td>Review specific programs to find application deadlines</td>
</tr>
<tr>
<td>The Association of American Medical Colleges (AAMC)</td>
<td>AAMC maintains an extensive list of Summer Undergraduate Research Programs listed by school. (<a href="http://www.aamc.org/member-center/summerlinks.html">http://www.aamc.org/member-center/summerlinks.html</a>)</td>
<td>Review specific programs to find application deadlines</td>
</tr>
<tr>
<td>Research Experiences for Undergraduates (REU)</td>
<td>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. This is an NSF site that is designed for applying for funding for REU’s but provides a very comprehensive list of REU programs across the US. (<a href="http://www.nsf.gov/crssprgm/reu/reu_search.dfm">http://www.nsf.gov/crssprgm/reu/reu_search.dfm</a>)</td>
<td>Review specific programs to find application deadlines</td>
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</table>
**Specific programs**

**College of Public Health Summer Undergraduate Research Program**
The College of Public Health participates in the Summer Undergraduate Research Program at the University of Nebraska Medical Center. Selected students are employed during the summer months for a 10-week period at full-time status (40 hours per work week). A stipend is provided to each student for their 10-week course of work. [http://www.unmc.edu/publichealth/surp.htm]

Interested students should apply during the period from November 29, 2010 to March 1, 2011.

**Harvard Four Directions Summer Research Program (FDSRP)**
We are looking for students with a demonstrated commitment to the health of Native American communities, and evidence of motivation to achieve the highest goals possible. This does not require the highest grades (we do not request transcripts) or the most extensive research background (previous research experience is not required).

Interested students should apply during the period from November 29, 2010 to March 1, 2011.

**Medical College of Georgia Educational Pipeline Programs**
The Student Educational Enrichment Program (SSEP) is a seven-week, academic enrichment program for Pre-College and College students. SSEP is geared toward students interested in the health professions who are underrepresented in the health professions and/or socially, educationally, or economically disadvantaged. The objectives of Student Educational Enrichment Programs are to enrich students’ knowledge of biomedical sciences, to familiarize students with educational opportunities at MCG, to help students identify their specific career goals, and to enhance students’ competitiveness for admission to health professions schools.


**The University of Arizona Summer Research Institute (SRI)**
The Summer Research Institute (SRI) offers you an outstanding opportunity to learn how to conduct research, enjoy your summer, and prepare for graduate studies at the University of Arizona (UA), a highly-ranked Research Extensive (Research 1) Land Grant institution with a large multicultural student body and over 200 graduate programs in a myriad of fields. Undergraduate juniors and seniors who come from underrepresented backgrounds, i.e., who are underrepresented in graduate school at the University of Arizona, are eligible. This includes students who are first generation college students; receive Pell grants, and those in fields that do not tend to attract U.S. students to graduate school such as engineering. [http://grad.arizona.edu/sri]

**University of North Carolina - Chapel Hill Summer Public Health Fellowship Program**
On November 1, 2010, they will post detailed program feature and admissions information for the upcoming summer. [http://www.sph.unc.edu/uncsphf]

**Fellowship Program**

**NSBRI’s summer program provides the opportunity for undergraduate, graduate or medical students from across the country to join ongoing project activities and gain hands-on experience in space biomedical research at NASA Johnson Space Center in Houston, TX, NASA Glenn Research Center in Cleveland, OH, and NASA Ames Research Center in Moffett Field, CA.** [http://www.nsbri.org/EDUCATION-and-TRAINING/Student-Graduate-and-Fellowship-Opportunities/Summer-Internship-Program/]

**University of Arizona Minority Health Disparities Summer Research Opportunities Program (MHD/SROP)**
The University of Arizona Graduate College offers a prestigious summer research opportunity focused on health issues that affect minority communities in a disproportionate manner and specifically research involving pulmonary, heart, vascular, and blood diseases and disorders. [http://www.arizona.edu/mhds]

**University of California at San Diego Comprehensive Research Center in Health Disparities (CRCHD)**
The purpose of the UCSD Health Sciences Institute: Research Methodology Training Lab (RMTL) is to train students from disadvantaged backgrounds to conduct research in a biomedical science lab to prepare them to enter graduate programs in the health sciences addressing health disparities. [http://meded.ucsd.edu/crchd/uscdsummer_lab.html]

**University of North Carolina - Chapel Hill Science Enrichment Preparation Program (SEPP)**
Held each summer on the campus of UNC, the SEPP Program is an eight-week, honors-level academic enrichment program for disadvantaged undergraduate students (rising sophomores and juniors) who seek admissions into graduate/health professional programs. [http://nchcap.unc.edu/sep.php]

**University of North Carolina - Chapel Hill Summer Public Health Fellowship Program**
On November 1, 2010, they will post detailed program feature and admissions information for the upcoming summer. [http://www.sph.unc.edu/uncsphf]

**Summer Undergraduate Minority Research (SUMR) at University of Pennsylvania**
To prepare top candidates to pursue careers in health services research, the Leonard Davis Institute of Health Economics (LDI), the Health Care Systems Department of the Wharton School, and the VA Center of Health Equity Research and Promotion (CHERP) are co-sponsoring a summer program for rising undergraduate sophomores, juniors and seniors from underrepresented minority groups, or anyone interested in exploring the field of health services research. The SUMR program provides students with an opportunity to receive a stipend to conduct health services research on a topic of their choice, under the guidance of Penn faculty. [http://www.upenn.edu/ldi/sumr/]

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Juniors and seniors, US Citizens
January 31, 2011.

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