

LSAMP Scholars Summer Research Opportunities

Program Title	Deadline	Disciplines (s)
University of California Los Angeles (UCLA) SPUR-LABS http://bioscience.ucla.edu/spur-labs	February 1, 2016	Life Sciences and Biomedical
MERCK Research Labs - Boston, MA Intern/ Co-Op Program https://merck.taleo.net/careersection/merck_university_recruiting_career_section/jobsearch.ftl?lang=en	January 19, 2016	Vaccines, Biology, Chemistry, Imaging, and Pharmacology.
University of California Los Angeles (UCLA) Amgen Scholars Program http://www.ugresearchsci.ucla.edu/amgenscholars.htm	February 1, 2016	Life Science, Biomedical Science, Engineering, Medicine, and Public Health/Health Science, and Physical Science.
University of Wisconsin Madison SROP Program http://grad.wisc.edu/diversity/srop	February 16, 2016	Microbiology, Biological Sciences, Chemistry of Materials for Renewable Energy, Astrophysics, Engineering, Nanotechnology, Chemistry and Chemical and Biological Engineering, and Psychology.
Purdue University REU Program	February 12, 2016	Molecular and Biochemical Analysis of Proteins
Syracuse University LSAMP Summer Research Program http://lsamp.syr.edu/2016-summer-reu-program/	February 19, 2016	Agricultural Sciences, Chemistry, Computer Science, Engineering, Environmental Sciences, Geosciences, Life/Biological Sciences, Mathematics, Physics/Astronomy.
MIT Summer Research Program (MSRP) http://odge.mit.edu/undergraduate/msrp/	February 1, 2016	Disciplines not specified

<p>Committee on Institutional Cooperation Summer Research Opportunities Program (SROP) https://www.cic.net/students/srop/introduction</p>	<p>February 10, 2016</p>	<p>Disciplines not specified</p>
<p>Cal-Tech Amgen Scholars Program http://www.sfp.caltech.edu/programs/amgen_scholars/program_description</p>	<p>February 15, 2016</p>	<p>Disciplines not specified</p>
<p>Pathways to Science Undergraduate Research http://www.pathwaystoscience.org/programs.aspx?descriptorhub=SummerResearch_Summer%20Research%20Opportunity</p>	<p>Varies By Program</p>	<p>Medical Sciences, Life Sciences, Engineering, Physical Sciences, Mathematics & Computational Science, Earth, Environmental, and Agricultural Science, Technology, Social Science, Business, Arts & Media.</p>
<p>University of Illinois Urbana Champaign REU Program https://gallery.mailchimp.com/0c1b28592babd2b47cf563c38/files/2016_UIUC_REU_Flyer.pdf?utm_source=LSMCE+ListSrv&utm_campaign=84b3693ec3-WeeklyDigest_1&utm_medium=email&utm_term=0_097d0f7c9f-84b3693ec3-157659457</p>	<p>February 12, 2016</p>	<p>Chemistry (Analytical, Chemical Biology, Inorganic, Materials Chemistry, Organic Chemistry, Physical Chemistry, and Theoretical Chemistry)</p>
<p>University of Michigan Summer Research Opportunity Program (SROP) http://www.rackham.umich.edu/srop</p>	<p>February 10, 2016</p>	<p>Social, Physical, or Natural Sciences/</p>
<p>University of Pennsylvania Summer Undergraduate Internship Program (SUIP) http://www.med.upenn.edu/bgs/applicants_suip.shtml</p>	<p>February 1, 2016</p>	<p>Biochemistry & Molecular Biophysics, Cell & Molecular Biology, Epidemiology & Biostatics, Genomics & Computational Biology, Immunology, Neuroscience, and Pharmacology.</p>