DECEMBER

The Department of Homeland Security HS-STEM Summer Internship Program
To provide summer research opportunities in homeland security-related STEM disciplines at federal research facilities across the country.
www.orau.gov/dhseducation/internships

JANUARY

DAAD Rise
To support summer research in engineering and science at top German universities and research centers.
www.daad.de/rise/en

Department of Energy Scholars Program
To provide summer research opportunities at DOE facilities nationwide.
orise.orau.gov/doescholars

Mickey Leland Energy Fellowship
To provide summer research opportunities with the U.S. Department of Energy’s Office of Fossil Energy.
orise.orau.gov/mlief

Biology/BCS/CBMM Summer Research Internship
To provide summer research opportunities in biological science, neuroscience, or biomedical-related fields at MIT.
biology.mit.edu

Los Alamos National Laboratory’s Computational Physics Student Summer Workshop
To provide summer research opportunities in computational physics.
compphysworkshop.lanl.gov

Kupcinet-Getz International Science School
To provide summer research opportunities in mathematics, physics, chemistry and life sciences at the Weizmann Institute in Israel.
www.weizmann.org.uk

JANUARY Continued

Cold Spring Harbor Laboratory Undergraduate Research Program
To provide summer research opportunities in molecular biology, genetics and genomics, neuroscience, plant biology, or quantitative biology at Cold Spring Harbor Laboratory in Long Island.
www.cshl.edu/Education

Science Undergraduate Laboratory Internship Program
To provide summer research opportunities at the SLAC National Accelerator Laboratory, the Princeton Plasma Physics Lab (PPPL), or one of 15 other DOE laboratories across the country.
science.energy.gov/wdts/suli

FEBRUARY

Amgen Scholars
To provide science-related research opportunities at a prestigious host university.
www.amgenscholars.com

UCLA Summer Program for Undergraduate Research Life and Biomedical Sciences Summer Program
To provide research and training in bioscience disciplines under a UCLA faculty member.
bioscience.ucla.edu/spur-labs

The American Society of Plant Biologists Summer Undergraduate Research Fellowships
To provide summer research opportunities in plant biology.
my.aspb.org

FAS Center for Systems Biology Undergraduate Summer Research Internships
To provide summer research opportunities in the labs of the Bauer Fellows and Systems Biology faculty at Harvard University.
sysbio.harvard.edu/summer-internship
The Summer Research Program in Genomics
To provide summer research opportunities for underrepresented undergraduates in genomics at MIT and Harvard’s Broad Institute.
www.broadinstitute.org/diversity

The Lee Teng Undergraduate Internship in Accelerator Science and Engineering
To provide summer research opportunities in accelerator physics and technology.
ed.fnal.gov/interns/programs/iai/index.shtml

Center for Neuroscience at the University of Pittsburgh (CNUP) Research Program
To provide summer research opportunities on diverse aspects of nervous system function.
cnup.neurobio.pitt.edu/training/summer

Algorithmic Combinatorics on Words
To provide summer research opportunities in algorithms and combinatorics at the University of North Carolina - Greensboro.
www.uncg.edu/cmp/reu

Research in Industrial Projects for Students
To provide summer opportunities for industry or public sponsored research in mathematics at UCLA.
www.ipam.ucla.edu/programs

Cornell Math REU Program
To provide summer research opportunities in mathematics at Cornell University.
www.math.cornell.edu/~reu

Summer Undergraduate Research Fellowships - Boulder
To provide summer research opportunities in material science, mathematics, physics, engineering, or information technology at the National Institute of Standards and Technology facilities in Boulder, CO.
www.nist.gov/surfboulder

Smithsonian Astrophysical Observatory Summer Intern Program
To provide summer research opportunities in astrophysics at the Harvard-Smithsonian Center for Astrophysics.
hea-www.harvard.edu/REU/REU.html

REU at the Conte Center for Computational Neuropsychiatric Genomics
To provide summer research opportunities in computational neuroscience and genetics.
www.contechicago.org/REU

U.S.-U.K. Fulbright Summer Institutes
To support study and cultural exchange in the UK.
www.fulbright.org.uk/fulbright-awards

Purdue Summer Undergraduate Research Fellowship Program
To provide summer research opportunities in science, engineering, and technology.
eering.purdue.edu/Engr/Research/SURF

Materials Interdisciplinary Research Team
To provide summer research opportunities in mathematics, physics, or engineering at the University of North Carolina.
mirt.web.unc.edu/about/

University of Washington Math REU
To provide summer research opportunities in algebraic combinatorics, computational number theory and inverse problems at the University of Washington.
www.math.washington.edu/~reu/

MIT Lincoln Laboratory Summer Research Program
To provide summer research opportunities in STEM-related fields on problems of national security at MIT’s Lincoln Laboratory.
www.ll.mit.edu/college/summerprogram.html

Undergraduate Student Opportunities at Oak Ridge National Laboratory
To provide summer research opportunities in STEM fields at Oak Ridge National Laboratory in Tennessee.
www.orau.org/ornl/undergraduates

The South Carolina Space Grant Program
To provide research opportunities in space science or related fields.
scspacegrant.cofc.edu

National Science Foundation Research Experience for Undergraduates
To provide a comprehensive list of REUs, including science-related opportunities in the biological sciences, chemistry, mathematical sciences, and physics.
www.nsf.gov/crssprgm/reu/reu_search.jsp