

Huffenberger Group Student Funding Opportunities

Infrared Processing and Analysis Center Visiting Graduate Student Fellowship

<http://www.ipac.caltech.edu/page/GraduateFellowship2015>

Students visit Caltech and perform astronomical research with an IPAC scientist. Applicants must have completed preliminary course. Funding for a 6-month period provided via monthly stipends, plus relocation expenses. Students are expected to be at IPAC during the duration of the Fellowship, nominally January to July, with some flexibility on the starting and ending dates.

Deadline: around September 1.

Department of Energy Science Graduate Student Research (SCGSR) program

<http://science.energy.gov/wdts/scgsr/>

The SCGSR program supports supplemental awards to outstanding U.S. graduate students to conduct part of their graduate thesis research at a DOE national laboratory in collaboration with a DOE laboratory scientist for a period of 3 to 12 consecutive months. Provides for additional, incremental costs for living and travel expenses directly associated with conducting the SCGSR research project at the DOE host laboratory during the award period.

Applications due September 24, 2014.

Hertz Foundation

<http://www.hertzfoundation.org>

Cost-of-education allowance and a stipend. Students willing to make skills available to U.S. in time of national emergency

Application scheduled to re-open end of August, application usually due in October

Paul and Daisy Soros New American Fellows

www.pdsoros.org

Honors and supports the graduate educations of 30 New Americans. First or second year of graduate schooling.

Deadline: November 8, 2013

National Science Foundation Graduate Research Fellowship Program

<http://www.nsfgrfp.org>

Students at the beginning stage of graduate study. Stipend, cost of education allowance, and travel allowance.

Deadline: Early November

Ford Foundation Fellowship Programs

<http://sites.nationalacademies.org/PGA/FordFellowships/index.htm>

Individuals committed to a career in teaching and research at the college or university level, especially those who will use diversity as a resource for enriching the education of all students. Annual stipend of \$20,000.

Deadline: Early November

American Association of University Women American Fellowships

<http://www.aauw.org/what-we-do/educational-funding-and-awards/american-fellowships/>

Funding for women in final stages of their dissertation writing. \$20,000

Deadline: November 15, 2013

National Physical Science Consortium

<http://www.npsc.org/Applicants/Applicants/fellowshipinfo.html>

First or second year terminal degree students receive support for up to 6 years, \$20,000 annual stipend

Deadline: November 30th, 2013

The National Defense Science and Engineering Graduate Fellowship Program

<http://ndseg.asee.org/>

Doctoral students at the beginning of their studies receive full tuition and required fees, and \$30,500 stipend. No service commitment.

Deadline: Mid-December. Application open in September.

Science, Mathematics, and Research for Transformation Defense Scholarship (SMART)

http://smart.asee.org/apply/_faq/who_should_apply

Aims to increase the number of scientists and engineers in the Department of Defense. Award amount between \$25,000 and \$38,000. Has (civilian) service commitment with guaranteed employment.

Deadline: Mid-December

Department of Energy Computational Science Graduate Fellowship

<http://www.krellinst.org/csgf/about-doe-csgf>

M.S. students beyond their first year and first year Ph.D. students with a M.S. degree can apply for a \$36,000 fellowship

Deadline: Early January

NASA Earth and Space Science Fellowship

<http://nspires.nasaprs.com/external/solicitations/summary.do?method=init&solId={95EC29B1-C074-F67B-F246-79B14642063D}&path=init>

Purpose of NESSF is to ensure continued training of a highly qualified workforce in disciplines needed to achieve NASA's scientific goals. For astrophysics these are: *Discover the origin, structure, evolution, and destiny of the universe and search for Earth-like planets.* The NESSF stipend for the student is \$24K, however, the stipend should be comparable with the prevailing stipend rate on the student's campus.

Deadline: Early February

NASA Graduate Student researchers Program

<https://fellowships.nasaprs.com/gsrp/nav/>

Program not currently running.