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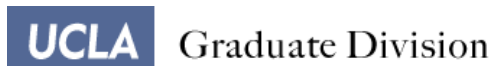
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- ▶ Funding Opportunities - <https://grad.ucla.edu/asis/stusup/fundingop.htm>
- ▶ Fellowship Proposal Resources - <https://grad.ucla.edu/asis/infoserv/fcltycon.htm>
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National Aeronautics & Space Administration (NASA), Earth and Space Science Fellowship Program

Deadline	2/1/2014
Description	Approximately 30 awards for graduate students pursuing master's and doctoral degrees in Earth and space science. May be renewed for 2 additional years.
Award Amount	Competitive stipends and benefits offered to all fellows.
Disciplines	Life Sciences. Physical Sciences. School of Engineering. Specific research topic must be relevant to NASA's objectives in Earth or space science.
Academic Level	Prospective/Current Graduate Student.
Citizenship	No citizenship requirements. However, preference is given to U.S. citizens and permanent residents.
Requirements	An individual accepting this award may not concurrently receive any other Federal fellowship or traineeship. Students may also apply in their senior year prior to receiving their baccalaureate degree, but must be admitted and enrolled in a Masters and/or Ph.D. program at a U.S. university at the time of the award.
Award Type	Fellowship/Grant
Contact	NASA Earth and Space Science Fellowship Program Science Mission Directorate NASA Research and Education Support Services 500 E. Street, SW, Suite 200 Washington, DC 20024 (202) 358-0151 claire.i.macaulay@nasa.gov gcce.larc.nasa.gov/node/121 - http://gcce.larc.nasa.gov/node/121
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National Aeronautics and Space Administration (NASA) Graduate Student Researchers Program

Deadline	3/1/2014
Description	Approximately 300 awards are offered yearly for graduate students to study and conduct research in science, mathematics, and engineering fields relevant to NASA. Renewable for an additional 3 years.
Award Amount	\$20,000 stipend, \$6,000 student allowance and a \$3,000 university allowance.
Disciplines	Life Sciences. Physical Sciences. School of Engineering.
Academic Level	Prospective/Current Graduate Student.
Citizenship	Open only to U.S. citizens.
Requirements	Full-time graduate student, at any stage of studies, from accredited U.S. college or university. May not hold another federal fellowship or traineeship. Application must be sponsored by a graduate faculty advisor or department chair. Women, minorities and persons with disabilities are encouraged to apply.
Award Type	Fellowship/Grant
Contact	NASA Research and Education Support Services (NRESS) 2008 Graduate Student Researchers Program (GSRP) 500 E Street, SW, Suite 200 Washington, DC 20024-2760 (818) 354-3274 Linda.L.Rodgers@jpl.nasa.gov fellowships.hq.nasa.gov/gsrp/nav/ - http://fellowships.hq.nasa.gov/gsrp/nav/
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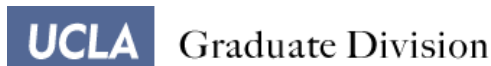
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National Aeronautics and Space Administration (NASA), Harriett G. Jenkins Predoctoral Fellowship Program

Deadline	3/15/2014
Description	The Harriett G. Jenkins Pre-doctoral Fellowship Program provides up to 20 fellowships yearly to full-time underrepresented graduate students in science, technology, engineering and mathematics (STEM) disciplines. Students are selected for fellowships that include financial support and a 10-week, hands on research experience at a NASA Center or the Jet Propulsion Laboratory. Fellowship offers financial support for up to 3 years.
Award Amount	Stipend of \$18,000 for Master's fellows and \$24,000 for Ph.D. fellows. Additional support for tuition and travel up to \$8,500.
Disciplines	Life Sciences. Physical Sciences. School of Engineering. NASA-related science, technology, engineering, and mathematics disciplines.
Academic Level	Prospective/Current Graduate Student. Working on Master's Thesis. Working on Doctoral Dissertation.
Citizenship	Open only to U.S. citizens. Including residents of Puerto Rico, Virgin Islands, and Guam.
Requirements	Applicants must be a member of an underrepresented group in STEM, which includes women, ethnic minorities and persons with disabilities. Applicants must either be within the first 3 years of a graduate program at an accredited, U.S. university OR be in the process of applying to an accredited STEM graduate program. Must have a minimum GPA of 3.00 on a 4.00 scale. Once the fellowship is awarded, recipients cannot participate in any other federally funded fellowship or scholarship program.
Award Type	Fellowship/Grant
Contact	UNCF Special Programs, Corporation Attn: Harriett G. Jenkins Predoctoral 6402 Arlington Blvd., Suite 600 Falls Church, VA (703) 205-7625 sheryl.karpowicz@uncfsp.org www.uncfsp.org/jpfp - http://www.uncfsp.org/jpfp
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National Aeronautics & Space Administration (NASA), Space Technology Research Fellowship

Deadline	12/4/2013
Description	Fellowship provides support to graduate students with degrees in space and technology disciplines. Selected candidates will perform graduate student research at their respective campuses and at NASA Centers and/or at nonprofit U.S. Research and Development (R&D) laboratories.
Award Amount	Annual stipend of up to \$36,000 per year, an additional \$12,000 for tuition/fees and health insurance.
Disciplines	Physical Sciences. School of Engineering. Focus in science, technology, engineering, and math significant with potential to contribute to the strategic goals and missions of NASA in the area of space technology.
Academic Level	Prospective/Current Graduate Student.
Citizenship	Open only to U.S. citizens or permanent residents.
Requirements	Must be be enrolled in a full-time master's or doctoral degree program at an accredited U.S. university when receiving the award. Master's degree support may be renewed for no more than one year. Doctoral degree support may be renewed no more than 3 additional years.
Award Type	Fellowship/Grant
Contact	Public Communications Office NASA Headquarters Suite 5K39 Washington, DC 20546-000 (202) 479-9376 hq-nstrf-call@mail.nasa.gov nspires.nasaprs.com/external/index.do - http://nspires.nasaprs.com/external/index.do
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