

Fellowships & Other Scholarships

Period of Event	Program	Eligibility	Application Deadline	For more information:
Spring / Fall Semesters	*Hawaii Space Grant Consortium NASA Undergraduate Space Grant: Fellowship Program	Must be a U.S. Citizen and enrolled as a full-time student at the University of Manoa or Hilo, with a minimum of a 3.0 cumulative GPA on a 4.0 scale. Must be sponsored by a faculty member.	Spring 2010 Semester 12/1/2009 Fall 2010 Semester 06/15/2010	http://www.spacegrant.hawaii.edu/fellowships.html
Spring / Fall Semesters	*Hawaii Space Grant Consortium NASA Undergraduate Space Grant: Traineeship Program	Must be a U.S. Citizen and enrolled as a full-time student at the University of Manoa or Hilo with a minimum of a 3.0 cumulative GPA on a 4.0 scale. Must be sponsored by a faculty member.	Spring 2010 Semester 12/1/2009 Fall 2010 Semester 06/15/2010	http://www.spacegrant.hawaii.edu/fellowships.html
Spring / Fall Semesters	*Hawaii Space Grant Consortium NASA Undergraduate Space Grant: Traineeship Program (FOR HAWAII COMMUNITY COLLEGE STUDENTS)	Must be a U.S. Citizen and enrolled at a Hawaii community college, with a minimum of a 3.0 cumulative GPA on a 4.0 scale. Must be sponsored by a faculty member.	Spring 2010 Semester 12/1/2009 Fall 2010 semester 06/15/2010	http://www.spacegrant.hawaii.edu/fellowships.html
3-years	National Science Foundation: Graduate Research Fellowship Program (GRFP)	Must be a U.S. Citizen and be in a research-focused Master's or Ph.D. program in an NSF-supported field	11/02/2009-11/12/2009 depending on the field of study	http://www.nsfgrfp.org/
Flexible to student's academic schedule	Jet Propulsion Laboratory Graduate Fellowship (JPLGF)	Must be a U.S. Citizen or a legal resident and be attending a U.S. university.	Open	http://jplgf.jpl.nasa.gov
Undergraduates: 2- years Graduates: 3 years	Aeronautics Scholarship Program: Undergraduates and Graduates Fellowship	Requirements vary for undergraduate and graduate. Information is listed on the website.	1/11/2010	http://asee.org/nasaasp

3-years	Harriett G. Jenkins Pre-doctoral Fellowship Program (JPPF)	Open to U.S. Citizens, including U.S. territories. Must be an undergraduate senior enrolled at an accredited U.S. college or university with a minimum of a 3.0 GPA on a 4.0 scale.	2/1/2010	http://www.uncfsp.org
TBA	2009 NASA Postdoctoral Program	Must have a Ph.D. or an equivalent doctorate degree before beginning the fellowship. Must have U.S. citizenship, Lawful Permanent Resident status, Employment Authorization Document with pending LPR status, or J-1 Visa status as a Research Scholar before beginning the fellowship. An H-1B Visa status is not acceptable because the NPP is not an employment program.	11/1/2009	http://nasa.orau.org/postdoc/description/index.htm
USRA Scholarship(s): \$1000 The McLucas Research Prize: \$400 <i>Recipients will be announced 08/01/2010</i>	*Universities Space Research Association (USRA): Scholarship Program	Must be a U.S. Citizen and a full-time undergraduate attending a four year accredited college or university. The institution must offer courses leading to a degree in physical sciences or engineering.	5/1/2010	http://www.usra.edu/cs/usra_scholarship_program

Internships

Period of Event	Program	Eligibility	Application Deadline	For more information:
Summer (10 wks)	John Hopkins University Applied Physics Laboratory Internship Project (JHUAPL)	Must have U.S. Citizenship and be pursuing in engineering and science majors. Must have a minimum of a 3.0 cumulative GPA on a 4.0 scale.	3/31/2010	http://www.jhuapl.edu

TBA	NASA Education Associates Internship	TBA	TBA	http://eap.usra.edu/internsFellows/
6/7/2010 - 8/13/2010	LPI Summer Internship Program In Planetary Science	Must be an undergraduate with 50 semester credit hours and have an interest in a science career.	1/22/2010	http://www.lpi.usra.edu/lpiintern
Summer (10 wks)	Summer Institute in Engineering and Computer Applications (SIECA)	Must be enrolled at a four-year college or university and be studying in computer science, mathematics, engineering, or physics. Must have a minimum of a 3.0 cumulative GPA on a 4.0 scale.	TBA	http://www.cs.bowiestate.edu/sieca/index.html
Summer (10 wks)	NASA Robotics Internship Program	Must be a U.S. Citizen or a permanent resident and is a rising freshman or sophomore undergraduate. Must have a minimum of a 3.0 cumulative GPA on a 4.0 scale.	TBA	http://university.gsfc.nasa.gov/programs/undergraduate/robotics.html
Summer (10 wks)	*NASA Summer Aerospace Workforce Development Research Internship Program (SAWDRIP)	Must be a rising junior or senior undergraduate and graduate with a minimum of a 3.0 GPA cumulative on a 4.0 scale.	TBA	http://university.gsfc.nasa.gov/programs/undergraduate/sawdrrip.html
Summer (10 wks)	NSBRI Summer Internship Program	Must be a U.S. Citizen and have completed their second year of undergraduate studies by the start of the internship.	1/31/2010	http://www.nsbri.org/Education/SummerInternship.html
5/31/2010 - 8/6/2010	Astrobiology Undergraduate Internship Program	Must be a sophomore and junior and be pursuing in engineering and science majors.	2/2/2010	http://astrobiology.gsfc.nasa.gov/about.html

Spring Semester Summer (10wks) Fall Semester	*NASA Johnson Space Center (JSC) Space Grant Internship Program	Must be a U.S. Citizen, enrolled in an accredited college or university. Must be pursuing a bachelor's degree in STEM related fields and have a minimum GPA of 3.0	Spring 10/23/2009 Summer 01/22/2010 Fall 04/10/2010	http://education.jsc.nasa.gov
Notification of Selection 01/2010	HASP 2010 Call for Payloads Released	TBA	Q & A Teleconference 11/13/2009 Proposal 12/18/2009	http://laspace.lsu.edu/hasp/Participantinfo.html
06/01/2010- 08/09/2010	Lunar Exploration Intern Program	College graduate students in geology, planetary science, and related programs are eligible. Preference will be given to graduate students, but we will also consider applications from excellent undergraduate students with at least 50 semester hours of credit. Relevant fields for undergraduate students are geology, astronomy, chemistry, and physics.	1/22/2010	http://www.lpi.usra.edu/lunar_intern/

Research				
Period of Event	Program	Eligibility	Application Deadline	For more information:
TBA	Consortium for Undergraduate Research Experience	Must be a U.S. Citizen and enrolled at an accredited U.S. College or university as a rising junior, senior, or a graduate student. Must have a minimum of 3.0 cumulative GPA on a 4.0 scale.	TBA	http://education.jpl.nasa.gov/higher_ed/pre_college.html
Spring Session (15 wks) Summer Session (10 wks)	*NASA Undergraduate Research Program (NASA-USRP)	Must be a U.S. Citizen and be sophomores, juniors or seniors with a 3.0 GPA. Must have an academic major or course work concentration in engineering, math, computer science, or physical or life sciences. Participants will work on practical problems that will be applied in aerospace or on future NASA missions.	Spring 10/23/2009 Summer 1/22/2010	http://www.epo.usra.edu/usrp

TBA	NASA Planetary Geology and Geophysics Undergraduate	Must be an undergraduate enrolled at an accredited college or university, majoring in geology or related science.	TBA	http://www.acsu.buffalo.edu/~tgregg/pggurp.html
6/7/2010 - 8/13/2010	*Langley Aerospace Research Summer Scholars Project (LARSS)	Must be a U.S. Citizen and enrolled at an accredited U.S. College or university as a rising junior, senior, or a graduate student. Must have a minimum of 3.0 cumulative GPA on a 4.0 scale.	2/21/2010	http://www.nianet.org/larss
Flight Week 1 06/17/2010-06/26/2010 Flight Week 2 07/08/2010-07/17/2010	Reduced Gravity Education Flight Program	Must be a U.S. Citizen and be 18 years or older. Must be enrolled as a full time undergraduate student from a university, college, or community college.	Letter of Intent 09/16/2009 Proposal Submission 10/28/2009	http://microgravityuniversity.jsc.nasa.gov
Varies depending on the level of program you choose to apply for.	National Research Council: Resident Research Associateship Program (NRC-RRA)	Must be a U.S. Citizen or a permanent resident. Must have a Ph.D., ScD., M.D., or D.V.M.	Rolling 02/01 05/01 08/01 11/01	http://sites.nationalacademies.org/pga/rap/
Spring / Fall Semesters	Universities Space Research Association: National Community College Aerospace Scholars	Must be a U.S. Citizen and enrolled at an accredited community college for both fall and spring semesters. Able to make a six month commitment to NCAS including a three-day experience in May Houston, Texas at NASA JSC. Must be able to access the internet.	2/5/2010	http://aerospacescholars.jsc.nasa.gov

Academy				
Period of Event	Program	Eligibility	Application Deadline	For more information:

6/1/2010 (10wks)	<p>*NASA Academy: Ames Research Center Glenn Research Center Goddard Space Flight Center Marshall Space Flight Center</p>	<p>Must be a U.S. Citizen, a permanent resident or a graduate student of a participating International Space Agency. Be enrolled as a junior, senior undergraduate or first/second year of graduate level, with a minimum 3.0 cumulative GPA.</p>	TBA	http://academy.nasa.gov/
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Apprenticeships				
Period of Event	Program	Eligibility	Application Deadline	For more information:
TBA	*Jet Propulsion Laboratory Research Apprenticeship (JPLRA)	<p>Must be a U.S. Citizen and enrolled at an accredited U.S. College or university as a rising junior, senior, or a graduate student. Must have a minimum of 3.0 cumulative GPA on a 4.0 scale.</p>	TBA	http://jplra.jpl.nasa.gov

Competitions				
Period of Event	Program	Eligibility	Application Deadline	For more information:
Contest Winners announced before 07/15/2010	NASA University Design Contest in Exploration Systems	<p>Must be a U.S. Citizen enrolled in an accredited college or university. A supervising or advising faculty member must sponsor each event.</p>	<p>Notice of Intent 12/15/2009 Final Entry 05/15/2010</p>	http://moontasks.larc.nasa.gov
Final Entry 05/03/2010	<p>NASA Aeronautics Research Mission Directorate Competition: Amphibious Tiltrotor for Rescue Operations Subsonic Rotary Wing Project</p>	<p>Must be a U.S. Citizen enrolled in an accredited college or university. A supervising or advising faculty member must sponsor each event.</p>	<p>Notice of Intent 01/15/2010</p>	http://aero.larc.nasa.gov/competitions_univ.htm

06/07/2010-06/09/2010	2010 Revolutionary Aerospace Systems Concepts Academic Linkage Competition	Open to full-time undergraduate or graduate students majoring in engineering or science at an accredited university. University design teams must include one faculty or industry advisor with a university affiliation and two or more undergraduate or graduate students.	Proposal 02/05/2010	http://www.nianet.org/rascal/index.html
Contest Winners announced May of 2010	Life and Work on the Moon NASA Art & Design Student Contest	Must be enrolled full time in a college or community college. International students will not be eligible for cash prizes.	4/15/2010	http://artcontest.larc.nasa.gov
05/27/2010 - 05/28/2010	NASA Lunabotics Mining Competition	Must be an undergraduate or graduate student at an U.S. accredited college or university. A supervising or advising faculty member must sponsor each event.	Register 02/28/2010	http://www.nasa.gov/offices/education/centers/kennedy/technology/lunabotics.html
04/01/2010-04/03/2010	Nasa Great Moonbuggy Race	Must be enrolled at an accredited college or University	Register 02/01/2010	http://moonbuggy.msfc.nasa.gov

Workshops

Period of Event	Program	Eligibility	Application Deadline	For More information:
06/19/2010-06/24/2010	2010 Rock On! NASA The Next How To Workshop	Must be a U.S. Citizen and be familiar with the C and/or C++ programming language. Must know how to SOLDER and have practiced before attending the workshop.	3/22/2010	http://spacegrant.colorado.edu/rockon

NOTE: (*) are HSGC funding based on availability