

NOTE: (*) are HSGC funding based on availability

NOTE: (**) are NASA's One Stop Shopping Initiative Participating Programs

NASA's One Stop Shopping Initiative (OSSI) Application

Summer 2011 Opportunities	See most of NASA's graduate and undergraduate opportunities in one, easy-access system. Submit ONE application that can be viewed by all NASA mentors. There are 15 participating programs. Indicated below in respected category.	Application Deadline has been rescheduled to 03/01/2011 Scholarships Deadline still remains on 02/01/2011	http://intern.nasa.gov
Fall 2011 Opportunities	See most of NASA's graduate and undergraduate opportunities in one, easy-access system. Submit ONE application that can be viewed by all NASA mentors. There are 15 participating programs. Indicated below in respected category.	Application is open from 02/01/2011 to 05/01/2011	http://intern.nasa.gov
Spring 2011 Opportunities	See most of NASA's graduate and undergraduate opportunities in one, easy-access system. Submit ONE application that can be viewed by all NASA mentors. There are 15 participating programs. Indicated below in respected category.	Application is open from 06/01/2011 to 10/11/2011	http://intern.nasa.gov

Opportunities listed below do not include all of NASA's One Stop Shopping Initiative Programs. There are only a selected few contained below. To check out more of NASA's One Stop Shopping Initiative programs please visit: <http://intern.nasa.gov>

Fellowships

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 2011 Semester 12/1/2010 Fall 2011 Semester 06/15/2011	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 2011 Semester 12/1/2010 Fall 2011 Semester 06/15/2011	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 2011 Semester 12/1/2010 Fall 2011 semester 06/15/2011	http://www.spacegrant.hawaii.edu/fellowships.html

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.	Year Round	http://jplgf.jpl.nasa.gov
3-years	(**)Harriett G. Jenkins Pre-doctoral Fellowship Program (JFPF)	Must be a graduate-level student with masters or doctoral degrees in the fields of science, technology, engineering, and mathematics. Underrepresented groups are encouraged to apply.	Summer 2/1/2011 Fall 5/1/2011	http://www.uncfsp.org
12-Month Fellowship & 10 weeks Research Experience	(**)NASA Graduate Student Researchers Project (GSRP)	For graduate students who are engaged in science, technology, mathematics, and engineering (STEM) studies related to NASA research and development. Underrepresented groups are encouraged to apply.	2/1/2011	http://fellowships.hq.nasa.gov/gsrp/nav/
Fall 2011	NASA Space Technology Research Fellowships (NSTRF)	Must be a U.S. citizen and permanent resident graduate student researchers who show significant potential to contribute to NASA's strategic goals and missions.	Proposals 2/23/2011	http://www.nasa.gov/offices/oct/early_stage_innovation/grants/NSTRF.html

Scholarships

Award	Program	Eligibility	Application Deadline	For more information:
<p>The McLucas Research Prize: \$400</p> <p>James Bernard Willett Memorial Scholarship: \$1000</p> <p>John R. Sevier Memorial Scholarship: \$1000</p> <p>Thomas R. Getchin Memorial Scholarship: \$1000</p>	<p style="text-align: center;">USRA Scholarship Program</p>	<p>Must be a U.S. Citizen and a full-time undergraduate attending a four year accredited college or university. The instituion must offer courses leading to a degree in physical sciences or engineering.</p>	<p style="text-align: center;">5/1/2011</p>	<p style="text-align: center;">http://www.usra.edu/cs/usra_scholarship_program</p>
<p>A sponsored Travel Grant</p>	<p>Dr. Gerald A. Soffen Memorial: Fund for the Advancement of Space Science Education</p>	<p>Students of all nationalities are welcome to apply. Applicants must be enrolled full time in an accredited undergraduate or graduate institution of higher learning in the United States.</p>	<p style="text-align: center;">Spring 4/1/2011</p>	<p style="text-align: center;">http://nasa-academy.org/soffen/travelgrant</p>
<p>One-year scholarship toward tuition & eligible for internship</p>	<p>(**)Motivating Undergraduates in Science and Technology (MUST)</p>	<p>A competitive scholarship opportunity for undergraduate students specifically targeting rising sophomores, juniors, and seniors from underrepresented and undeserve groups in STEM Disciplines. Must be a U.S. citizen enrolled full-time at an accredited university in the U.S. or U.S. Territory, pursuing a degree in science, technology, engineering or mathematics. Must maintain a minimum 3.0 GPA on a 4.0 scale.</p>	<p>Depending on the OSSI application deadline</p>	<p style="text-align: center;">http://www.nasa.gov/education/must</p>

Internships

Period of Event	Program	Eligibility	Application Deadline	For more information:
Year Round	(*NASA Johnson Space Center (JSC) Space Grant Internship	Students must be a U.S. citizen and enrolled full-time at a U.S. college or university, pursuing a bachelor's degree in engineering, science or STEM related fields. Must be a U.S. citizen have a minimum GPA of a 3.0.	Contact your Space Grant Consortium for deadlines	JSC Application
10-week program; renewable up to 6 months	(*NASA Jet Propulsion Laboratory (JPL) Space Grant Internship	Must be undergraduate or graduate students. Students must be U.S. citizens or Lawful Permanent Residents and have a minimum GPA of a 3.0.	Ongoing	Please submit resume to Hawaii Space Grant Consortium in POST 501.
Year Round	(*NASA Kennedy Space Center (KSC) Space Grant Internship	Students must be a U.S. citizen and be at least 16 years of age. Must have achieved a minimum 2.5 overall GPA. Students must have a valid driver's license and the ability to have their own transportation throughout internships. Will need to satisfactorily pass a security background investigation.	Fall 05/15 Spring 10/15 Summer 02/15	Must seek Hawaii Space Grant Consortium in POST 501 for nomination to participate

10-week program	(*)NASA Marshall Space Flight Center (MSC) Space Grant Internship	Students must be a U.S. citizen and enrolled full-time at a U.S. college or university, pursuing a bachelor's degree in engineering, science or STEM related fields. Must be a U.S. citizen have a minimum GPA of a 3.0.	Ongoing	MSC Application
Year Round	NASA Education Associates Internship	Must be U.S. Citizen, permanent resident, legal resident aliens or foreign nationals where appropriate.	Year Round	http://eap.usra.edu/internships/
05/31/2011-08/05/2011	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.	1/21/2011	http://www.lpi.usra.edu/lunar_intern/
6/7/2011 - 8/13/2011	LPI Summer Internship Program In Planetary Science	Must be an undergraduate with 50 semester credit hours and have an interest in a science career.	1/22/2011	http://www.lpi.usra.edu/lpiintern
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.	1/31/2011	http://www.nsbri.org/Education/SummerInternship.html

06/06/2011-08/12/2011	Summer Undergraduate Internship in Astrobiology	Must have at least completed freshman year of college and demonstrate an interest in astrobiology.	2/1/2011	http://astrobiology.gsfc.nasa.gov/APPLICATION_SUIA_2011.pdf
Summer (10 wks)	John Hokins 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 cumalative GPA on a 4.0 scale.	2/7/2011	Flyer
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 cumalative GPA on a 4.0 scale.	Summer 02/01/2011	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 sohphomore undergraduate. Must have a minimum of a 3.0 cumalative GPA on a 4.0 scale.	Depending on OSSI Application Deadline	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 cumalative on a 4.0 scale.	TBA	http://www.nasa.gov/offices/education/programs/descriptions/Summer_Aerospace_Workforce_Dev.html

Spring Semester (15 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 10/11/2011	http://www.epo.usra.edu/usrp
(10 wks) Period can vary	*EMSD Summer Internship	Must be a U.S. Citizen and enrolled at a accredited college or university. For more information please contact Hawaii Space Grant Consortium.	Spring/Winter 11/15/2011 Summer 01/31/2011 Fall 06/15/2011	https://secure.spacegrant.org/esmdsg/forms/?form=internship s

Academy				
Period of Event	Program	Eligibility	Application Deadline	For more information:
Summer (10wks)	*NASA Academy at Ames Research Center (ARC)	Must be a U.S. Citizen, have U.S. permanent residency or have citizenship of participating country. Must be a junior or a senior undergraduate or a first or second year graduate with high academic standing and demonstrate interest in the space program.	1/18/2011	Program Flyer

Summer (10wks)	*NASA Lunar and Planetary Science Academy at Goddard Space Flight (LPSA-GSFC)	Must be a U.S. Citizen as a rising undergraduate freshmen, sophomore, or junior in astrophysics, physics, or engineering. Must have a minimum GPA of a 3.3 on a 4.0 scale.	1/18/2011	Program Flyer
Summer (10wks)	*NASA Academy at Glenn Research Center (GRC)	Must be a U.S. Citizen, have U.S. permanent residency or have citizenship of participating country. Must be a junior or a senior undergraduate or a first or second year graduate with high academic standing and demonstrate interest in the space program.	1/18/2011	Program Flyer
Summer (10wks)	*NASA Academy at Marshall Space Flight Center (Academy MSFC)	Must be a U.S. Citizen, have U.S. permanent residency or have citizenship of participating country. Must be a junior or a senior undergraduate or a first or second year graduate with high academic standing and demonstrate interest in the space program.	1/18/2011	Program Flyer
Summer (10wks)	*NASA Propulsion Academy at Marshall Space Flight Center (Propulsion MSFC)	Must be a U.S. Citizen as a rising undergraduate sophomore, or junior in astrophysics, physics, or engineering. Must have a minimum GPA of a 3.0 on a 4.0 scale.	1/18/2011	Program Flyer
Summer (10wks)	*NASA Robotics Academy at Marshall Space Flight Center (Robotics MSFC)	Must be a U.S. Citizen as a rising sophomore, junior, or senior. Must have a minimum GPA of a 3.2 on a 4.0 scale.	1/18/2011	Program Flyer

Apprenticeships				
Period of Event	Program	Eligibility	Application Deadline	For more information:
Year Round	*Jet Propulsion Laboratory Research Apprenticeship (JPLRA)	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.	Year Round	http://jplra.jpl.nasa.gov

Competitions				
Period of Event	Program	Eligibility	Application Deadline	For more information:
Spring Semester	NASA Environmentally Responsible Aviation Challenge	Must be a U.S. citizen enrolled in an accredited college or university in the U.S. or its territories. International students, either in the U.S. or somewhere else, may enter but will not be eligible for certain prizes. Must have a supervising or advising faculty to endorse each entry.	Notice of Intent 01/15/2011 Final Entry 05/01/2011	http://aero.larc.nasa.gov/era_univ/competitions_univ_era.htm
04/01/2011- 04/02/2011	NASA Great Moonbuggy Race	Must be enrolled at an accredited college or university.	Register 02/01/2011	http://moonbuggy.msfc.nasa.gov
05/23/2011 - 05/28/2011	NASA Lunabotics Mining Competition	Must be an undergraduate or graduate student at a U.S. accredited college or university. A supervising or advising faculty member must sponsor each event.	Register 02/28/2011	http://www.nasa.gov/offices/education/centers/kennedy/technology/lunabotics.html

06/06/2011-06/08/2011	2011 RASC-AL 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.	Abstract 02/04/2011	http://www.nianet.org/rascal/index.html
First Prize \$3500 cash Second Prize \$2500 cash Third Prize \$1500 cash Team winners will also be invited to Kennedy Space Center for upcoming launch.	2011 ESMD Space Grant Systems Engineering Paper Competition	Students must be undergraduate and graduate student teams enrolled in a U.S. College or University are eligible to enter the competition.	Register 03/07/2011 Papers Submitted 03/21/2011	Flyer

Workshops				
Period of Event	Program	Eligibility	Application Deadline	For More information:
06/19/2011-06/26/2011	*Spin On It! National Helicopter Training Workshop	Must be a U.S. Citizen, have completed freshman year of college, and demonstrate an interest in aerospace.	2/1/2011	For an application, please stop by the Hawaii Space Grant Consortium in POST 501.
06/06/2011-06/10/2011	8th International Planetary Probe Workshop	Coming Soon!	Still Open	http://planetaryprobe.org

10/03/2011-10/07/2011	IAC 2011 Youth Grants Programme	Individuals interested in pursuing careers involving the development, application and use of space systems, space science research, the policy, legal, social and cultural aspects of space activities, international cooperation on space programmes and other similar subjects.	Still Open	http://www.iafastro.org/index.html?title=IAC2010_Youth_Grants_Programme
06/18/2011-06/23/2011	NASA The Next How To Workshop 2011 Rock On!	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.	Coming Soon!	http://spacegrant.colorado.edu/rockon
06/19/2011-06/26/2011	Summer 2011 Helicopter Workshop	Please see flyer.	2/11/2011	Helicopter Application