The NASA Academy provides an intensive training program for research at one of several NASA Centers (Ames, Glenn, and Marshal). NASA Ames has a separate application form. Information about the program can be found at:

http://academy.nasa.gov/

Applications are found at:

http://www.academyapp.com

This program is intended for undergraduates with an interest in space research and how NASA works.

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The Kennedy Space Center’s Intern Program (KIP) is intended to attract students who are pursuing a degree which KSC normally recruits, and faculty members at higher education institutions the opportunity to work during specific academic terms. This program also provides KSC an opportunity to evaluate the student’s suitability for participation in the Co-op Program or full-time employment upon graduation.

Program Goal: The goal of the KIP is to provide student pursuing a degree in an area of study that KSC employs or a higher education faculty member the opportunity to gain valuable work experience related to their academic studies and knowledge of KSC’s mission.

Eligibility:

- Participant must be a U.S Citizen.
- Students must have achieved at least a 3.0 overall grade point average.
- Students must have completed their Junior year in High school.
- Students must be at least 16 years of age.
- Participant must satisfactorily pass a security background investigation.
- Faculty member must be employed at a Higher Education institution.

Please visit the website below for application instructions.

http://education.ksc.nasa.gov/programs/Ksc%20intern%20program.htm
NASA USRP INTERNSHIPS  DEADLINE JANUARY 23, 2009

The National Aeronautics and Space Administration is pleased to announce the NASA Undergraduate Student Research Program (USRP), offering undergraduates across the United States mentored internship experiences at NASA Centers and research support facilities.

NASA USRP is an internship program that offers NASA research and development opportunities. USRP offers internships in engineering, science, and mathematics that give students the ultimate STEM workforce preparatory experience. USRP is one of most highly comprehensive internship programs for undergraduate students. Students work on practical problems that will see real applications in aerospace or on future NASA missions. These immersive NASA opportunities combine scientific research with professional hands-on engineering. A USRP internship will be the first step toward a career at NASA, or within the science and engineering (STEM) workforce. USRP experiential opportunities are offered year round in the fall, summer and spring.

The application deadline for internships in the summer of 2009 is January 23, 2009. For more information, please visit http://www.epo.usra.edu/usrp/

ESMD SUMMER INTERNSHIPS  DEADLINE FEBRUARY 1, 2009

NASA Exploration Internships General Information:
These internships provide students Exploration Systems Mission Directorate (ESMD)-relevant work experience in industry or at a NASA center. Students will be engaged in hands-on engineering projects with a strong and involved mentor. Internships are open to juniors, seniors and graduate students.

- A stipend amount and length of internship will be decided by your local Space Grant Consortium
- Selected students will be responsible for acquiring housing arrangements and travel plans
- Must be US Citizen
- All applications will be approved by your local Space Grant Consortiums

Students should contact their local Space Grant through their university for more information concerning open slots and available funding.
For your local Space Grant’s contact information, please check the list at http://education.ksc.nasa.gov/ESMDspacegrant/Space_Grant.htm

The deadline for applications to the summer 2009 internships at NASA centers is February 1, 2009. Industry internship deadlines may vary by institution. For details, please visit http://education.ksc.nasa.gov/ESMDspacegrant/ESMD_Exploration_Internships.htm

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REHABWORKS ATHLETIC TRAINING INTERNSHIPS
DEADLINE MARCH 13, 2009

The Kennedy Space Center (KSC) RehabWorks Program offers athletic training internships that provide a valuable learning experience in a corporate/industrial work setting. We can help you reach new heights in Athletic Training!!! Apply today for an “Out of This World“ Athletic Training internship opportunity that will do more than meet your needs.

Who: For Junior or Senior athletic training students that desire an internship in a corporate, industrial or government setting. Graduate students will be accepted but preference will be given to those who are undergrads and haven’t taken the NATABOC exam. All students must be US citizens due to heightened security and extended requirements for security clearances.

What: This internship is a 40-hour a week internship that focuses on physical medicine and musculoskeletal rehabilitation. In this internship each student will be challenged with hands on evaluations, rehabilitation design, educational outreach and injury prevention.

Where: RehabWorks is located at the Kennedy Space Center in east central Florida along the Atlantic coast.

When: The start and end dates of the internship are determined based on the school schedule of the selected students. Dates are flexible but usually last 12-16 weeks. Dates will be selected after student selection has been completed. Our schedule is flexible.

Why: Why not??? Why not broaden your horizons? Educate yourself with one of the best hands on internship possible. RehabWorks is staffed by ATCs only! Since we do not charge for our services there are no treatment limitations from insurance companies, so your experience is endless. The range of patients will range from 20-70 years old, weekend warriors to engineers. If your timing is right, you might even catch a view of the most spectacular event in the world - a shuttle launch.

Compensation: There is no financial compensation for this internship. Please be sure to address the financial requirements of relocating to Florida
for a 2-3 month period. Part time work is possible. Those that choose to work during the evenings will be given the 7am to 3:30pm shift allowing time for a part time job. Weekends are also available for part time work.

The application deadline for summer 2009 internships is March 13, 2009. For details regarding this program and the application process, please visit http://rehabworks.ksc.nasa.gov/about/internships/

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NASA DEVELOP INTERNSHIPS  DEADLINE FEBRUARY 23, 2009

DEVELOP is a NASA Science Mission Directorate Applied Sciences Program that fosters human capital development to extend NASA science research to local communities. Students demonstrate to community leaders prototype applications of NASA science measurements and predictions addressing local policy issues. The activities are student led, with advisors and mentors from NASA and other partner organizations.

The DEVELOP Summer 2009 application deadline is Monday, February 23, 2009. The Summer term is scheduled to begin on June 1, 2009 and end on August 7, 2009.

Eligibility

- Currently enrolled in high school or college
- At least 16 years of age
- Have at least a 3.0 GPA
- Have a strong interest in environmental science, Earth science, technology, computer science, environmental policy, or mathematics

Students who are selected will complete one academic term (spring, summer, or fall) and must re-apply for each subsequent term in which they wish to participate.

Visit the following website for details:

http://develop.larc.nasa.gov/index.html

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ACCESS NASA INTERNSHIPS FOR STUDENTS WITH DISABILITIES  DEADLINE MARCH 1, 2009

The ACCESS (Achieving Competence in Computing, Engineering, and Space
Science) program is designed for undergraduate and graduate students with disabilities who have strong backgrounds in science and a desire to pursue technical careers. Students will work with scientists and engineers in an area compatible with their skills and interests. This is a chance for participants to apply academic skills in the workplace and obtain practical professional experience.

The goal of this program is to provide work experiences at a NASA Center to undergraduate and graduate students with disabilities who are studying engineering, mathematics, physical sciences, or computer science.

Eligibility

- Full-time undergraduate or graduate student, majoring in a technical field, i.e. computer science, engineering, mathematics, physical sciences
- 3.0 Grade Point Average
- U.S. Citizen
- Enrolled in a 4-year accredited institution or in a graduate school

The application deadline for summer of 2009 is **March 1, 2009**. For more information, please visit [http://education.ksc.nasa.gov/programs/access.htm](http://education.ksc.nasa.gov/programs/access.htm)

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**JOHNS HOPKINS APPLIED PHYSICS LABORATORY (APL) INTERNSHIPS DEADLINE MARCH 31, 2009**

The Johns Hopkins Applied Physics Laboratory (APL), a national leader in scientific research and development, located midway between Baltimore and Washington, DC is seeking candidates for the 2009 Technical Summer Internship Program. Applications for the summer of 2009 must be received by **March 31, 2009**.

**Responsibilities:** APL seeks talented college students in the summer to help us solve challenging technical problems. The College Summer Internship Program offers practical work experience and an introduction to APL for engineering and science majors.

**Qualifications:** Engineering and science majors (predominantly EE and CS). APL typically (but not exclusively) hires rising juniors and seniors.

Applicants selected may be subject to a Government security investigation and must meet the eligibility requirements for access to classified information. Eligibility requirements: include US citizenship and a minimum overall GPA of 3.0 on a 4.0 scale.
Security Applicants selected will be subject to a Government security investigation and must meet the eligibility requirements for access to classified information. Eligibility requirements include US citizenship.

Visit the website below for more information:

http://www.jhuapl.edu/employment/summer/summeremploy.asp

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GLOBAL CHANGE EDUCATION PROGRAM (GCEP) INternships – DEADLINE FEBRUARY 2, 2009

The U.S. Department of Energy’s Office of Biological and Environmental Research (BER) sponsors the Global Change Education Program (GCEP) to promote undergraduate and graduate education and training in support of the Department’s global change research activities. Global change research encompasses a number of technical areas, including atmospheric sciences, ecology, global carbon cycles, climate, and terrestrial processes.

GCEP has two components:

Summer Undergraduate Research Experience (SURE):
http://www.atmos.anl.gov/GCEP/SURE/index.html

Graduate Research Environmental Fellowships (GREF):
http://www.atmos.anl.gov/GCEP/GREF/index.html

SURE appointments are competitive, require U.S. Citizenship, and a minimum overall GPA of 3.0 (4.0 system). In addition, GREF requires applicants to have successfully completed at least one year of graduate school.

For further information visit the website: http://www.atmos.anl.gov/GCEP/

The Oak Ridge Institute for Science and Education (ORISE) administers the GCEP for the Department of Energy. ORISE is managed under contract by the Oak Ridge Associated Universities (ORAU).

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NATIONAL SPACE BIOMEDICAL RESEARCH INSTITUTE INTERNSHIP PROGRAM DEADLINE JAN 31, 2009

The NSBRI’s summer program is for graduate or medical students and undergraduate students who have completed their second year of undergraduate studies. Applicants are asked to send a curriculum vitae or resume, a letter of interest indicating available dates during the summer, and two letters of recommendation. The program is open to U.S. citizens.
The deadline to apply for the 2009 program is Jan. 31, 2009. For more information, visit: http://www.nsbri.org/Education/SummerInternship.html

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**NASA UNDERGRADUATE STUDENT RESEARCH PROJECT SUMMER 2009 DEADLINE JAN 23, 2009**

NASA’s Undergraduate Student Research Project is currently accepting applications for 10-week summer 2009 internships. These internships offer students the opportunity to work alongside NASA scientists and engineers at NASA’s field centers, laboratories and test facilities.

Applicants must be rising sophomores, juniors or seniors with a 3.0 GPA. They must have an academic major or course work concentration in engineering, math, computer science, or physical or life sciences. Participants work on practical problems that will be applied in aerospace or on future NASA missions. Applicants must be U.S. citizens.

The application deadline for the summer 2009 session is Jan. 23, 2009.

For more information, visit THIS LINK

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**NASA LANGLEY RESEARCH CENTER (LARC) INTERNSHIP PROGRAM DEADLINE FEBRUARY 1, 2009**

NASA Langley Research Center (LaRC) invites rising undergraduate juniors and seniors, and graduate students who are pursuing degrees in engineering (aeronautical, chemical, computer, electrical, environmental, mechanical, systems), engineering management, materials science, mathematics, computer science, chemistry, physics, atmospheric science or selected aerospace-related majors, and other majors that lend support to NASA’s mission in special project areas such as but not limited to accounting, business, public administration, journalism, history, photography and media arts to apply for the LARSS program.

Eligibility Requirements include: - U.S. Citizenship - Full-time student at an accredited U.S. college or university (Community College students selection is contingent on matriculation into an accredited 4-year institution.) - Classification as a rising undergraduate junior or senior, or graduate student (master’s or doctoral level) by the start of the program - Cumulative GPA of 3.0 on a 4.0 scale - “Bridge Program” opportunities for rising high-school seniors, college freshmen and sophomores who have previous NASA program
experience and a 3.5 GPA. *(Bridge Programs include: NASA SHARP Program, CHROME, NASA Governor’s School, and the Volunteer Services Program)*


Spring, Summer, and Fall internships are available. Please visit the LaRC website for details: http://research.nianet.org/larss/

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**NASA AERONAUTICS SCHOLARSHIP PROGRAM**  
**DEADLINE JAN 16, 2009**

NASA’s Aeronautics Mission Directorate is currently accepting scholarship applications from undergraduate and graduate students in aeronautics and related fields for the academic year beginning in fall 2009.

Twenty undergraduate students in their second year of study will receive up to $15,000 per year for two years and a summer internship at a NASA center with a $10,000 stipend. Five graduate students will receive up to $35,000 per year for three years and two summer internships at a NASA center with $10,000 stipends.

All applicants must be U.S. citizens. Applications are due Jan. 16, 2009.

For more information about this opportunity and to apply online, visit http://nasa.asee.org/

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**MOTIVATING UNDERGRADS IN SCIENCE AND TECHNOLOGY (MUST) SCHOLARSHIPS – DEADLINE FEB 1, 2009**

The Motivating Undergraduates in Science and Technology Project, funded by NASA, is a joint partnership between the Hispanic College Fund, the United Negro College Fund Special Programs and the Society for Hispanic Professional Engineers.

MUST awards scholarships and internships to undergraduate students pursuing degrees in science, technology, engineering and mathematics, also known as STEM fields. The MUST Project is open to all undergraduate students and is particularly focused on engaging students from underserved and underrepresented groups to enter STEM fields.

Each year, the MUST Project supports approximately 100 undergraduate students with a one-year competitive scholarship of up to one-half of tuition, not to exceed $10,000. Students who maintain the required minimum grade
point average will be eligible for a paid internship at a NASA center or other research facility. Additionally, students will benefit year-round from tutoring, lecture series and mentoring from STEM faculty and peers.

The application period closes on Feb. 1, 2009. For more information, visit: THIS LINK