

PATHWAYS PROGRAMS LAUNCH YOUR CAREER

at KENNEDY SPACE CENTER

At Kennedy Space Center (KSC), a flexible, mission-focused workforce is key to our success. KSC serves as NASA's Center of Excellence for both launch and payload processing systems.

Today, NASA is on the edge of a bold new challenge: deep space exploration. NASA is creating an exciting future where it will develop capabilities for the next generation to explore space, expand commercial access to space for crew and

cargo, and develop many more missions to explore our home planet, the solar system and the universe beyond. We want you to be a part of this great legacy, by joining our team!



For KSC Employment Internships & Opportunities, please visit www.pathways.ksc.nasa.gov
For NASA Education Internships & Fellowships, please visit www.intern.nasa.gov
For NASA Full-time Employment Opportunities, please visit www.usajobs.gov
For NASA Employment Internships & Opportunities, please visit www.nasajobs.nasa.gov

U.S. Citizenship Required

DIVERSITY • INCLUSION • INNOVATION • SUCCESS

THE PATHWAYS PROGRAM

The Internship Employment Program (IEP):

This program is designed to provide students enrolled in a wide variety of educational institutions, from high school to graduate level, with opportunities to work at NASA and explore Federal careers while still in school and while getting paid for the work performed. Students who successfully complete the program may be eligible for conversion to a permanent job in the civil service. There are two types of internship opportunities. For complete program information, visit: pathways.ksc.nasa.gov

- Temporary Internships are opportunities that usually last up to 10 weeks. Temporary internships are commonly offered during each summer.
- Permanent Internships are expected to last for more than one year. After completion of degree and center requirements, KSC may non-competitively convert a Permanent Intern into full-time employment.

Recent Graduates Program (RGP):

This program is for individuals who have recently graduated from qualifying educational institutions or programs and seek a dynamic, career development program with training and mentorship. For complete program information, visit: <http://pathways.ksc.nasa.gov/aboutGraduate.htm>

Presidential Management Fellows Program (PMF): This program is a flagship leadership development program at the entry-level for advanced degree candidates. Created more than three decades ago, the Program attracts and selects from among the best candidates and is designed to develop a cadre of potential Federal Government leaders. For complete program information, visit: www.pmf.gov.

How to Apply:

Please visit the KSC Pathways Program website (<http://pathways.ksc.nasa.gov/>) or USA Jobs (www.usajobs.gov) to find instructions on how to apply for positions.

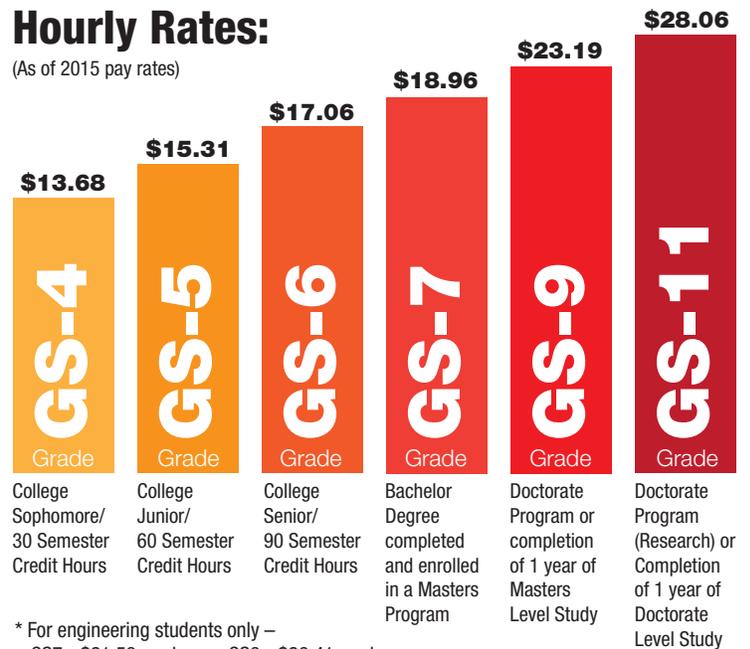
Program Requirements:

Program Requirements:	Internship Employment Program (IEP)	Recent Graduates Program (RGP)	Presidential Management Fellows (PMF)
United States Citizen	X	X	X
Currently has and maintains at least an overall 2.9 GPA	X		
Currently attending an accredited institution *	X		
At least 16 years old	X	X	X
Meet security and medical requirements	X	X	X
Within 2 years of completing an accredited degree *		X	X
Meet all qualifications standards of position	X	X	X

* (www.ABET.org accreditation required for all engineering majors)

Hourly Rates:

(As of 2015 pay rates)



NASA Centers and Component Installations

Alabama

Marshall Space Flight Center (MSFC)

California

Ames Research Center (ARC)
Vandenberg Air Force Base (KSC Affiliate)
Jet Propulsion Laboratory (JPL)
Armstrong Flight Research Center (AFRC)
Dryden Aeronautical Test Range (DATR)

Florida

Kennedy Space Center (KSC)

Louisiana

Michoud Assembly Facility (MSFC Affiliate)

Maryland

Goddard Space Flight Center (GSFC)

Mississippi

Stennis Space Center (SSC)
NASA Shared Services Center (NSSC)

New Mexico

White Sands Test Facility (JSC Affiliate)

New York

Goddard Institute for Space Studies (GSFC Affiliate)

Ohio

Glenn Research Center (GRC)
Glenn Research Center Plum Brook Station (GRC Affiliate)

Texas

Johnson Space Center (JSC)

Virginia

Langley Research Center (LaRC)
Wallops Flight Facility (GSFC Affiliate)

Washington D.C.

NASA Headquarters (HQ)

West Virginia

Software Independent Verification and Validation (IV&V) Facility (GSFC Affiliate)

Typical Fields of Study

Technical

Aerospace Engineering
Mechanical Engineering
Electrical Engineering
Computer Engineering/Science
Industrial Engineering
Civil Engineering
Chemical Engineering

Non-Technical

Communications/Public Relations
Finance
Marketing
Management
Accounting
Human Resources

Contact Information:

National Aeronautics and Space Administration
Student Programs Office
BA-D, Workforce Planning
Kennedy Space Center, FL 32899
ksc-pathways@mail.nasa.gov