



International Space Station Research

▲ Web Resource and Info List ▼



Each of the resources listed here is a clickable link on its corresponding web page, located online at ISS Research & Technology Media Resources: www.nasa.gov/mission_pages/station/research/media_resources.html

MOST CURRENT INFO

Subscribe to the [ISS Program Science listserv](#) to get compelling stories of important ongoing ISS Research

Read the info-rich International Space Station [Research & Technology Overview page](#) and [main ISS site](#)

Expand your International Space Station Research horizons with [A Lab Aloft blog's](#) unique perspective

View the week's International Space Station news in the [Space to Ground web video series](#)

Get a knowledgeable dose of research from the [Latest News page](#) and daily ISS [On-Orbit Status Report](#)

SOCIAL MEDIA

Follow timely International Space Station Research updates on [Twitter](#), [Facebook](#), [Instagram](#), and [Vine](#)

BENEFITS

Embrace the International Space Station Research [Benefits for Humanity](#) in video and print formats

HOW-TO & GUIDANCE FOR RESEARCHERS

Learn the [How to Get Research Onto ISS - Process](#), or refer those researchers who may be interested

Obtain any of the [ISS Researcher's Guide Series](#) books available free for download by research discipline

Know the International Space Station [research](#) and [funding](#) opportunities available

Listen to expert experiences from the [Destination Station International Space Station Science Forum](#)

Utilize CASIS' informative ['Getting to Space' roadmap](#) for National Laboratory research opportunities

Need International Space Station Research assistance? Email: [ISS Research Helpline](#) or call: 281-244-6187

OPPORTUNITIES

Explore International Space Station [student and educator](#) opportunities and activities at [STEM on Station](#)

Spot the International Space Station flying over your town...learn exactly [where and when](#)

Communicate with the ISS crew via [ARISS: Amateur Radio on the International Space Station](#)

Take pictures of Earth from the International Space Station with the [Sally Ride EarthKAM](#)

COOL TOOLS

Access the [ISS Research Media Resources](#), myriad tools for communications and outreach needs

Discover [where above Earth](#) your International Space Station is [orbiting right now](#)

Absorb a multitude of facts, figures, data, and information in the [latest Reference Guide to the ISS](#)

Download the [Space Station Research Explorer App](#) for iPhone, iPad and Android

Examine an [assembly animation](#) of the International Space Station coming together

EXPERIMENTS

Browse the vast array of research [experiments](#) operating on, operated on, or planned for operations on ISS

INCREDIBLE IMAGERY

Marvel at the [High-Definition Earth Viewing Experiment \(HDEV\)](#) and real-time ISS location

See myriad imagery of International Space Station research through [photos](#) and [videos](#)

Delve into the [Gateway to Astronaut Photography of Earth](#)

RESULTS

Know [four surprising things we learned](#) from research aboard the International Space Station in 2015

Study the archival record of internationally sponsored [ISS Research Results Accomplishments 2000-11](#)

Comprehend the Top 10 Research Results from the International Space Station: [Video 1](#), [Video 2](#), and [Print](#)

Familiarize yourself with the growing list of ISS Research [results publications citations](#)

NATIONAL LAB

Understand about the International Space Station [National Laboratory](#) and [CASIS](#) managing organization

Peruse the multidisciplinary lab [facilities and capabilities](#) available to support ISS National Lab research ops

ONBOARD VIDEO TOURS

Tour all around inside your International Space Station with [Astronaut Suni Williams](#)

Brace for a [whirlwind introduction](#) to the International Space Station and onboard research

Watch a first-hand tour of the International Space Station's Research [facilities](#) with Astronaut Ron Garan

OTHER ENGAGING VIDEOS

Distinguish among the [various research racks](#) supporting the multitude of science experiments on ISS

Experience NASA's story/mission via [video interviews, features, profiles, updates, and more](#)

Catch live video from inside and outside the International Space Station on [NASA TV](#) and [UStream](#)

Study the components of [rodent research in microgravity](#) aboard the International Space Station

Ride along during an intricately [animated tour](#) of the International Space Station

Wonder at International Space Station Astronauts [Growing a Water Bubble in Space](#)

Voyage *Further Up Yonder: [A Message from ISS to All Humankind](#)*

Observe some [fun, offbeat, entertaining videos](#) about the International Space Station, science, and more

Bask in *The World Outside My Window--[Time Lapse of Earth from ISS](#)* (by David Peterson)

Enjoy [Walking in the Air](#) with time-lapse photos of Earth from the International Space Station

Delight in [What Kind of World Do You Want?](#) featuring your International Space Station

15 YEARS OF ISS

Review 15 years of International Space Station [Highlights \(video\)](#)

Celebrate the life of your International Space Station thus far with [15 Years Since the Sunrise](#)

ADDITIONAL SPIFFY SOURCES OF INTEREST

Review all about the recent Joint US-Russian [One-Year Mission](#) on the International Space Station

Scan some fascinating imagery data collected from the International Space Station's [HICO](#) and [ISERV](#)

Check out planning/developments in [technology payloads](#) from the ISS Technology Demonstration Office

Educate yourself visually about International Space Station research with these nifty [infographics](#)

Find out about [upcoming launches to and landings from](#) your International Space Station

Familiarize yourself with the [crews and expeditions](#) of your International Space Station

Grasp the significance of the International Space Station's [15-nation international cooperative partnership](#)

Appreciate our [Fragile Oasis](#), which is connecting space and Earth

Travel in time and explore NASA satellite visualizations in 3D with NASA's [Eyes on the Earth](#)