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 within the Station Research & Technology Media Resources site: https://www.nasa.gov/StationResearchResources

MOST CURRENT INFO

Find the info-rich International Space Station Research & Technology Overview page and main Station site

Get the most current research news from the Latest News page and daily Station *On-Orbit Status Report*

Subscribe to the Station Program Science listserv to get compelling stories of ongoing important research

View brief coverage of the week's Space Station news in the *Space to Ground* web video series

SOCIAL MEDIA

Follow timely Station Research news and updates on *Facebook*, *Instagram*, *Snapchat*, *Twitter*, *YouTube*, *Flickr*, *Giphy*, *LinkedIn*, *Pinterest*, *Slideshare*, *Soundcloud*, *Twitch*, *Tumblr*, *Ustream*,

BENEFITS

Embrace the International Space Station Research *Benefits for Humanity* in video, eBook, and print formats

OPPORTU-NITIES & ASSISTANCE FOR RESEARCHERS

Explore the diverse and wealth of opportunities available for conducting research onboard Space Station

Learn *How to Get Your Research Onto the Space Station*, and/or refer interested researchers

Obtain any of the Station *Researcher's Guide Series* books by research discipline, free to download

Know the International Space Station research and funding opportunities available

Utilize informative resources for ISS National Laboratory research opportunities and proposal submissions

Need Space Station Research assistance? Email: *Station Research Helpline* or call: 281-244-6187

EDUCATION OPPORTU-NITIES

Check out 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 Station crew via *ARISS: Amateur Radio on the International Space Station*

Take pictures of Earth from the International Space Station with the *Sally Ride EarthKAM*

Sign up for weekly email updates of myriad NASA-STEM educational opportunities via *NASA EXPRESS*

Study the Year of Education on Station, and download Life Size Astronaut Suit Cutouts

COOL TOOLS

Search Station experiments, facilities, and results in the Space Station Research Explorer on NASA.gov

Access the Station *Research Media Resources*, myriad tools for communications and outreach needs

Discover where above Earth your International Space Station is orbiting right now and view in high-def

Absorb a multitude of facts, figures, data, and information in the Reference Guide to the Station

Examine an assembly animation of the International Space Station coming together

EXPERIMENTS

Capture plentiful videos from the Space Station Research & Technology video playlist

Browse the vast array of experiments operating, operated, or planned for operations upon Station

FACILITIES

Distinguish among the multidisciplinary lab facilities and capabilities to support Station research ops

INCREDIBLE IMAGERY	**Marvel** at the *High-Definition Earth Viewing Experiment (HDEV)* and real-time Station location
	See myriad imagery of International Space Station research through photos and videos
	Delve into the voluminous imagery from the *Gateway to Astronaut Photography of Earth*
RESULTS	**Familiarize** yourself with the growing list of Station research results publications citations
NATIONAL LAB	**Expand** your information horizons about Station National Laboratory research and opportunities
	Understand about the International Space Station National Laboratory and CASIS managing organization
	Peruse multidisciplinary lab facilities and capabilities available to support Station National Lab research ops
APPS	**Download** the Space Station Research Xplorer App for iPhone, iPad or Android
	Indulge in a Station tour and plant growth on orbit with the Plant Growth App for iPhone, iPad or Android
VIDEO TOURS IN AND OUT	**Tour** all around inside your International Space Station with Astronaut Suni Williams
	Brace for a whirlwind overview of International Space Station Science at 17,500 Miles Per Hour
	Watch a first-hand tour of the International Space Station's Research facilities with Astronaut Ron Garan
OTHER ENGAGING VIDEOS	**Experience** Station's mission/story via video features, updates, profiles, interviews, and more
	Broaden your Station science horizons with the informative and fascinating ScienceCast episodes
	Catch live video from inside and outside the International Space Station on NASA TV and UStream
	Witness the first 8K video from space with some scaled-up science on Station in ultra-high-definition
	Comprehend the components of rodent research in microgravity aboard the space station
	Wonder at International Space Station Astronauts Growing a Water Bubble in Space
	Voyage *Further Up Yonder: A Message from the International Space Station to All Humankind*
	Observe some fun, offbeat, entertaining videos about the International Space Station, science, and more
	Celebrate the life of your International Space Station thus far with *15 Years Since the Sunrise*
	Bask in *The World Outside My Window--Time Lapse of Earth from Station* (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 and crew
ISS INFO EN ESPAÑOL	**Explora** una selección de Recursos en Español de Investigación y Tecnología de la Estación Espacial
	Síguenos en linea para aprender más de la NASA y la Estación Espacial en YouTube y Twitter @nasa_es
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 Station's ISERV and the HICO (repository)
	Check out planning/developments in technology payloads from the Technology Demonstration Office
	Scope 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*

This latest compilation with active clickable links (last updated 2-7-19)
is available online at: https://www.nasa.gov/StationResearchResources