



Upcoming events, tech transfer news and more!

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FLC Updates



- **TODAY!** [Explore MIT Lincoln Laboratory Facilities: Optical Terminal Verification Testbed \(OTVT\)](#) on Advanced Lasercom Systems and Operations at 2 p.m. ET.
- Learn about the Washington DC ArchAngels [Investing in Innovative IP-Based Enterprises](#) webinar on June 26 at Noon ET
- Discover the key to strong, streamlined FLC Awards submissions at the [Understanding the Awards Criteria Updates webinar, July 10 at Noon ET](#).
- Learn how to efficiently navigate [FLC Business, the one-stop shop for federal lab information, on July 17 at Noon ET](#).
- Register for the next [Lab Showcase on July 23 at 2 p.m. ET](#) to learn about MIT Lincoln Laboratory's RF Systems Test Facility.
- **Send in your hot shots for the [2025 Planner before the deadline of July 31](#).**

Tech from Sea to Space: Paige George



FLC Podcast: [T2 at the Navy](#)

Listen to Paige George discuss cutting-edge technology

being developed developed at the Naval Surface Warfare



being developed developed at the Naval Surface Warfare Center for sea to space and everything in between. Paige discusses how tech transfer in the Navy differs from other federal agencies, why she loves T2 and what she wants to see for the future of the field. [Listen and share on our website](#), Apple, Spotify or your favorite podcast platform.

News You Can Use



- [Naval Surface Warfare Center Crane Division and Community College Created a Free Online Course on DoD's T2 for Beginners](#)
- [USPTO Regional Director Featured on NSWC Crane Podcast](#)
- [AFWERX Selects LeoLabs to Deliver Next-Generation Radar Technology](#)
- [Army Licenses Biological Sampling Tool to Prevent Spread of Illness from Kitchens to Mess Halls](#)
- [Brookings: How Regional Technology Hubs can Advance Inclusive innovation](#)
- [DOE Invests \\$41.4M in 50 Clean Energy Projects to Advance U.S. Decarbonization](#)
- [U.S. Army's Assistive Technology Transfer Model Holds Lessons for TTOs](#)
- [NSF Initiative Aims to Bring Better Data to the Cyber Workforce Challenge](#)
- [Argonne's Advanced Photon Source Delivers First X-ray Beams After Major Upgrade](#)
- [DARPA to Create a Highly Concentrated Prototype Quantum Laser for Military Operations](#)
- [U.S. Air Force Awards \\$110K for Quantum Cybersecurity Solutions to SMU Prof and SENTRIQS Team](#)
- [VA Researchers Developing Solutions to Address Substance Abuse Issues](#)
- [DHS Releases Groundbreaking Strategic Plan](#)

FLC Photo of the Week



[Photo of the Week: Acoustic Resonance Spectroscopy Applied to Mechanical Condition Monitoring](#)

Acoustic Resonance
Spectroscopy (ARS)
mechanical condition
monitoring provides in situ,
real-time wear and damage

