



Upcoming events, tech transfer news and more!

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FLC Updates



- Dive into our August 16 Lab Showcase focused on the University of Southern Mississippi's [Roger F. Wicker Center for Ocean Enterprise](#).
- Meet the [NIST Communication Technology Laboratory](#) at the August 22 Lab Showcase.
- Register now for the FLC-AUTM [Animal Health Partnering Forum](#), August 29-30 in Kansas City.
- Be part of the new LabTech in Your Life! [Submit your commercialized technologies](#) that can be found in a home, airport or hospital.
- The [Call for Topics](#) has launched for the 2024 National Meeting. Suggest a session!
- Submissions are open for the [2024 FLC Awards](#). Check out the two new categories!

Federal T2 in the Media



FLC's New LabTech in Your Life Gets National Spotlight

Lactose-free milk. Cell phones. Wind shear detectors at airports. Fans of Federal News Network radio learned this week about the federally developed technologies behind these products and more, as part of a discussion about the FLC's LabTech in Your Life experience. Derek Parks, the FLC Promote Chair, explained the FLC's efforts to create a virtual city—starting with home, airport and hospital tours—to increase public awareness of federal technology transfer's impact.



[Read More](#)



- [Six Teams in Finals of NSF Regional Innovation Engines Competition Include Federal Labs](#)
- [BARDA Seeks Partners for Accelerator Network to Support and Commercialize Health Security Innovations](#)
- [Montgomery College Announces Intro to T2 and Commercialization Course](#)
- [IARPA Launches Ambitious Innovation Program to Track Micro Space Debris](#)
- [Navy Issues RFI Focused on Uncrewed Systems and Related Technologies](#)



FLC Photo of the Week



[Los Alamos National Lab: On-Chip Algorithm for More Efficient Machine Learning](#)

LANL scientists developed the On-Chip Neuromorphic Backpropagation Algorithm to provide energy-efficient machine learning on brain-like computers. On-chip inference and learning greatly reduces power usage compared with standard computers.

The Photo of the Week visually showcases the exciting work federal labs do every day!

[Read more about this week's featured lab and technology.](#)



Collaborator News



AUTM Career Expo Event Targets Tech Transfer Job-Seekers and Recruiters

AUTM, FLC's Cooperative Partner, will host a virtual T2 Training & Talent Expo on August 22 that will benefit professionals from every career stage as well as recruiters looking for their next hire. This free event will offer attendees the opportunity to explore current job opportunities, learn about industry trends and find career inspiration.

[Read More](#)



E & T



[Cybersecurity Resources Lollapalooza: Ten Agencies Offer Their Services to US Small Businesses](#)

August 8, 1 p.m. ET

[Space Nutrition and Health: Plant Molecular Foundries](#)

August 9, 10:30 a.m. ET

[SBIR/STTR Grant Funding with USDA](#)

August 9, Noon PT

[Removal of Munitions Compounds from Wastewater](#)

August 10, Noon ET

[DoD SBIR: AFWERX](#)

August 10, 1 p.m. CT

[Partnerships for Environmental Public Health: The EPA Smoke Sense Mobile App](#)

Jobs



[See more jobs on our website](#)

[Technology Transfer and Patent Specialist](#)
National Institutes of Health

[Grants Management Specialist](#)
National Institute of Standards and Technology

[Section Head for Innovation Programs](#)
National Science Foundation

[Grants Management Specialist](#)
National Oceanic and Atmospheric Administration

[Lead Other Transaction Authority Agreements Specialist](#)
National Institutes of Health

[Grants Management Specialist](#)
Veterans Health Administration

August 10, 2 p.m. ET

[DOE SBIR Partner Pitch Program: Advanced Materials, Processes and Manufacturing](#)

August 15, 2 p.m. ET

[TRISH Orbit Rendezvous: Applying Emerging Behavioral Health Tech for Space Exploration](#)

August 16, 1 p.m. CT

[NCI Technology Opportunities Webinar: A New Therapeutic Target in Pancreatic Cancer](#)

August 23, 11 a.m. ET

[NCI and Frederick National Laboratory 2023 Technology Showcase](#)

September 6, 10 a.m. ET

[Section Head for Emerging Technologies](#)
National Science Foundation

[Technology Transfer Specialist](#)
Veterans Health Administration

[Small Business Opportunity Specialist](#)
Small Business Administration

[Grants Management Specialist](#)
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