



Upcoming events, tech transfer news, and more!

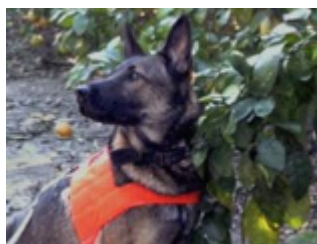
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FLC Updates



- Be one of the first to experience the [new and improved](#) LabTech In Your Life platform!
- Recordings of most [National Meeting sessions](#) are now available in the FLC Learning Center.
- Join us when the new Meet the Labs series kicks off on July 26 with an overview of the [NIST Engineering Laboratory](#).
- Register now for the FLC-AUTM [Animal Health Partnering Forum](#), which will take place August 29-30 in Kansas City, Missouri.
- Take the online course, [Introduction to Patents](#), any time, anywhere!



From Paws to Prevention: How USDA-ARS and Trained Dogs Are Helping the Citrus Industry

When the American citrus industry, worth a juicy \$3.35 billion in Florida and California, faced a tough adversary in the form of the devastating Citrus Greening disease, researchers from the U.S. Department of Agriculture had to think outside the crate. They worked with an industry partner to train "detector dogs" to sniff out Citrus Greening bacteria in trees early enough to stop it from spreading.



[Read More](#)



- [NSF Selects 34 Semifinalists for Regional Innovation Engines Competition](#)
- [DOE Announces Winners of 2023 Technology Transfer Working Group Awards](#)
- [Inaugural ARPA-I Summit Highlights Next Generation of Transportation Infrastructure Innovation](#)
- [NIH and FDA Leaders Call for More Research, Lower Barriers for Drug-Detection Tech Amid Overdose Epidemic](#)

FLC Photo of the Week



This photo shows a view through the center of one of the 1,321 magnets being assembled in a new electron storage ring as part of an upgrade to Argonne National Laboratory's Advanced Photon Source (APS). The new electron storage ring will make APS X-rays up to 500 times brighter.



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

[View more photos of federal technologies in the FLC Planner.](#)



ANIMAL HEALTH PARTNERING FORUM

August 29-30, Kansas City, MO

Register at federallabs.org





FBI Signs CRADA With UC Berkeley Center for Security in Politics

The Center for Security in Politics (CSP) at the University of California, Berkeley, and the FBI officially signed a cooperative research and development agreement (CRADA) at the FBI's campus at Redstone Arsenal in Alabama. This agreement, among the first in which the FBI is leveraging the CRADA mechanism with a university, will focus on artificial intelligence, fintech, lawful access and internet governance.

[Read More](#)

- **[Air Force Partners With Luminous Cyber on In-Theater Alternative to GPS](#)**
- **[iBio Forges Research Collaboration with NIH for Vaccine Development](#)**

Collaborator News



XPONENTIAL Attendance Reflects Global Expansion, AUVSI Reports

The Association for Uncrewed Vehicle Systems International (AUVSI), an FLC Partner, reported that its 2023 annual XPONENTIAL trade show saw a 65% increase in international attendees compared with 2022. Plans for an XPONENTIAL Europe event in 2025 were also announced.

[Read More](#)



E & T



[Launching Biomedical Innovators](#)

June 20-21

[So You Want to Bring IT/Software to the DoD? Working Through the RMF/ATP Process](#)

June 20, 1 p.m. ET

[MIDRC and the NIH Data Sharing Policy](#)

June 20, 1 p.m. CT

[RFIs, RFQs and RFPs: Understanding the Difference](#)

June 20, 2 p.m. ET

Opportunities



Jobs

[See more jobs on our website](#)

[Technology Center Group Director](#)
U.S. Patent and Trademark Office

[Grants Management Specialist](#)
Department of Homeland Security

[Director, Fogarty International Center](#)
National Institutes of Health

[Director of Small Business Innovation Research and Technology Transfer](#)
Small Business Administration

[At-Home Testing: Advancing Data Connectivity, Timely Reporting and Access to Treatment](#)
June 20, 2 p.m. ET

[Training and Simulation Industry Symposium](#)
June 21-22

[Mid-Atlantic Life Sciences and Biotech Summit](#)
June 21, 9 a.m. ET

[Entrepreneurial Funding and Support to Advance Translational Science Innovation](#)
June 21, 10 a.m. ET

[Chips for America: How to Complete a Full Application](#)
June 21, 4 p.m. ET

[USPTO Patent Trial and Appeal Board Inventor Hour](#)
June 22, Noon ET

[Pathology Innovation Collaborative Community Annual In-Person Meeting 2023](#)
June 27-28

[DOE Biological and Environmental Research Program RFI Listening Session](#)
June 27, 11 a.m. ET

[Grants Management Specialist](#)
National Nuclear Security Administration

[Director, Technology Partnerships Office](#)
National Institute of Standards and Technology

[Deputy Division Director, Division of Research, Innovation, Synergies and Education](#)
National Science Foundation

[Technology Transfer Specialist](#)
Veterans Health Administration

Opportunities

[Submit a Proposal to Help S&T Develop Reference Materials for Contraband](#)

[Provide Feedback to BARDA to Inform Refinement of Its Accelerator Network](#)

[Respond to NIH Request for Comment on Policy Updates for Subawards and Consortium Agreements](#)

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