Subject: FLC Digest: The Podcast has Launched; the Value of an FLC Award; News, Events and More!

Date: Tuesday, March 19, 2024 at 7:05:39 AM Pacific Daylight Time **From:** Federal Laboratory Consortium for Technology Transfer

To: Jessica Klein

FLC Website | More Fed Lab News



Upcoming events, tech transfer news and more!

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FLC Updates



- Register for the <u>FLC National Meeting</u>, April 9 11 in Dallas,
 Texas! Awards Banquet Deadline is April 1.
- Attend the March 19 Lab Showcase at 1 p.m. ET and learn about <u>NIST, Low-Cost Adsorbent for Large Scale Non-Cryogenic</u> Hydrogen Storage Applications.
- Join the March 25 Lab Showcase at 2 p.m. ET: <u>Meet the</u>
 <u>Princeton Plasma Physics Laboratory: Powering Possibilities for a</u>
 Clean Energy Future
- It's time for the April Member Connect: April 3 at 2 p.m. ET: <u>The USPTO Lightning Minute for the Texas Regional Office</u>
- Attention voting members of the FLC: Election ballots have been sent. If you have not received your ballot and you are a voting member, please contact FLC governance manager Jennifer Jones at jjones@federallabs.org

The FLC Podcast is Available Now!





Tune in to the FLC's brand-new podcast: *The Transfer Files: Inside the World of Federal Innovation*. In the debut episode, FLC Executive Director Paul Zielinski dives into



T2 history and discusses how the FLC is celebrating its golden anniversary. <u>Listen</u> here.

Inside the World of Federal Innovation

Did You Know?





2000: FLC Website Launched!

In 2000, a new century and new ways of communicating takes root. The FLC formally launched its very first website with a grand promotion at the 2001 National Meeting, held in Burlington, Vermont. Send in your FLC history here.

Read More

News You Can Use



- NIST Plans to Open a Manufacturing USA Institute Competition: Al for Resilient Manufacturing
- Plan to Reduce Drug Prices Could Undermine Bayh-Dole Act
- DARPA 'ICE' program kicks off at ERDC-CRREL
- The Latest on U.S. Robotic Combat Vehicle Capabilities
- Five New Mexico Companies Awarded \$1M+ Federal Grants for Climate Tech Development
- America's Seed Fund Road Tour April 2-5 to Visit AR, MS, LA and TX.
- <u>Biden-Harris Administration Releases First-Ever National Strategy to Accelerate Deployment of</u> Zero-Emission Infrastructure for Freight Trucks
- 5 Tips for Pacific Northwest Startups Seeking SBIR Grants
- Three Santa Fe Tech Companies Receive More Than \$1M in Federal Research Grants
- Honoring S&T's Commitment to Women-Owned Businesses
- New Mexico Lab-Embedded Entrepreneur Program (NM LEEP) Applications Open Until April 23.

FLC Photo of the Week



Photo of the Week: Tailored Glass Using 3D-Printing Technology

Megan Ellis
demonstrates an
innovative additive
manufacturing process to
print silica-based optics
and glass components
with customizable forms
and spatially varying
material properties.

Photo credit: Garry McLeod/LLNL



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.

Celebrating the Value of an FLC Award



FLC Awards Boost the VA's Tech Transfer Growth and Successes!

VA tech transfer specialist named FLC Rookie of the Year

VA technology transfer specialist Ryan Davis was named 2021 Rookie of the Year by the <u>Federal Laboratory Consortium</u> (FLC). The award is given in recognition of an early-career individual who

has made significant contributions to the transfer. It is the first time a staffer where the transfer (TTP) has been recognized the the transfer of the transf



"Mr. Davis is an outside-the-box thinker who brings a fresh perspective to a vast federal agency established nearly 100 years ago. He uses innovation and creativity to improve Tech Transfer



VA tech transfer specialist Ryan Davis was named 2021 Rookie of the Year by the Federal Laboratory Consortium.

Program outcomes," said Dr. John Kaplan, director of VA's TTP. "For example, he identified a technology commercialization model heing used by other federal epities and led VA's successful effort to adopt a similar approach."

E&T



Jobs



NM LEEP: Informational Webinar

March 19, 2024, 3 p.m. MT

<u>BioBoost: The Future of Bio/Life Science</u> Funding in 2024

March 20, 2024, 5:30 - 7:30 p.m. ET

SBIR Unplugged Webinar

March 21, 2024, 4 p.m. ET

Alpha-Twists and Beta-Turns of Recombinant Protein Production at the Frederick National Cancer Laboratory

March 21-22, 2024

Celebrating Women's History Month:

Empowering Women Entrepreneurs

March 22, 2024, 10 a.m. ET

America's Seed Fund Road Tour - Arkansas

April 2, 2024, 8 a.m. CT

ERDCWERX Innovation 2 Market

April 2 - 3, 2024

Government Innovation Exchange Summit

April 9, 2024, 11:30 a.m. - 4:30 p.m. ET

Research Agricultural Engineer/Research Biologist

USDA Agricultural Research Service

Supervisory Research Physical Scientist

National Oceanic and Atmospheric Administration

Grants Management Specialist

Department of Energy - Clean Energy Corps

Patent Examiner (Chemical Engineering)

U.S. Patent and Trademark Office

Contract Specialist

National Nuclear Security Administration

Management and Program Analyst

National Institute of Standards and Technology

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