

March 2022 news & updates

Parallax Advanced Research

Featured News



Parallax Advanced Research Wins Gold Stevie® Award in 2022 for Sales & Customer Service

Parallax Advanced Research received the only Gold Stevie® Award in the Government Sales Team of the Year category in the 16th annual Stevie Awards for Sales & Customer Service.

The Stevie Awards for Sales & Customer Service are the world's top honors for customer service, contact center, business development, and sales professionals. The Stevie Awards organizes eight of the world's leading business awards programs, also including the prestigious American Business Awards® and International Business Awards®.

[Read More](#)



Parallax Advanced Research



We are a 501(c)(3) nonprofit delivering research, technology, and human and business solutions via The Science of Intelligent Teaming™ to our government, industry, and academic clients in Ohio and the Nation.

We define the The Science of Intelligent Teaming™ as basic and applied research of highly diverse artificial intelligence, machine, and human teams and how they interact and perform with one another.

Together with academia, we accelerate innovation that leads to new breakthroughs. Together with government, we tackle critical global challenges and deliver new solutions. Together with industry, we develop groundbreaking ideas and speed them to market. This is where everything comes together. This is why Parallax is here.

[LEARN MORE](#)

E: parallax@parallaxresearch.org



[Parallax Services](#)

[Parallax Business and Supplier Services](#)

[Careers](#)

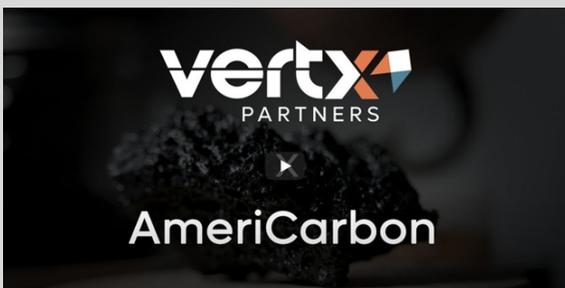
[Read More](#)



Building our nation's cyber force: Lessons from aviation's beginnings

Disclaimer: The opinions expressed in the post are those of the author and not Parallax and/or the U.S. Government.

[Read More](#)



Vertex Films | AmeriCarbon

Vertex Partners is here to identify and assist Appalachian innovators. We're currently working with AmeriCarbon, a West Virginia-based company making technological strides in the coal industry, built around redefining the production of carbon fiber.

[View More](#)

Air Force Tech Connect



Get Connected!

The Air Force and Space Force need your ideas!

Today, more than ever, we are looking for ideas to keep us on the cutting-edge of new



easier for idea generators to CONNECT with our Air Force and Space Force science and technology experts and opportunities, we have created this website. Simply click on the lightbulb icon to submit an idea, or peruse our links to find open opportunities in our Science and Technology ecosystem. How do you find the right opportunity, event, or website – one that ticks all the boxes for you – by using our easy search and filter functions on each page. For more information, watch the above video and visit our About Us page. Share your idea and GET CONNECTED to the Air Force and Space Force!

Ohio Federal Research Network (OFRN)

Featured News



Ohio Federal Research Network Opportunity Day Virtual Collider, February 3, 2022, event recap

The Ohio Federal Research Network (OFRN) Opportunity Days are brought to you by Parallax Advanced Research in collaboration with The Ohio State University and the Ohio Department of Higher Education and are a new event series geared toward OFRN's government, academic, and industry partners, as well as anyone interested in collaborating with another entity to solve a government challenge based on posted opportunities and customer discussions. The first OFRN Opportunity Day took place on February 3, 2022, from 8:30 am to 12 pm ET.

[Read More](#)



Ohio Federal Research Network
Driving Innovation Through Strategic Partnerships

OFRN is a State of Ohio-focused research and development program that was established by Parallax and the Ohio Department of Higher Education in 2014.

OFRN's mission is to stimulate Ohio's innovation economy by funding R&D projects that meet federal laboratory requirements and build statewide university and industry collaborations.

OFRN's vision is to be Ohio's go-to solution for creating R&D partnerships among academia, industry and government; driving economic development through innovation; and promoting and expanding Ohio's expanding Ohio's aerospace legacy.

[LEARN MORE](#)

E: ofrn@parallaxresearch.org



[Round 5 Awardee Projects](#)

[OFRN FAQs](#)

[OFRN Services](#)



OFRN 2021 Annual Report

The key to OFRN's success is its remarkable collaboration with the Ohio Department of Higher Education (ODHE), The Ohio State University (Ohio State), Ohio Department of Transportation (ODoT), JobsOhio, the DoD and NASA partners, and the Ohio Governor's Office.

[Read More](#)

Events



OFRN Opportunity Days April 12, 2022

OFRN Opportunity Days are a new event series geared toward OFRN's government, academic, and industry partners, as well as anyone interested in collaborating with another entity to solve a government challenge based on posted opportunities and customer discussions.

[REGISTER HERE](#)

Launch Dayton

News



Jerricha Hoskins talks family legacy and keeping her natural hair empire headquartered in Dayton

You don't have to look a certain way, operate in a particular industry, pursue specific education, grow up in a particular household, or spend your free time nurturing any particular hobbies — entrepreneurs grow from all walks of life.

[Read More](#)



Meet Kate & Jes, partners in life + business

In a new video series we are excited to launch today, entrepreneurs, founders, and small business owners from across the Dayton Region share their individual stories in order to break down those pervading stereotypes about who can or can't be an entrepreneur.

[Read More](#)

Events



Parallax is a founding partner of Launch Dayton: a collaborative entrepreneurial support effort with programmatic roots dating back to 2015.

Parallax's Launch Dayton team supports Dayton Region entrepreneurs by cultivating an easily accessible resource environment, creating high-caliber programming and by building a network of champions, mentors and resource providers that help entrepreneurs succeed.

We're grateful the Parallax Launch Dayton team's work is also supported by great partners like the Entrepreneurs Center and Ohio Third Frontier.

[LEARN MORE](#)

[E: audrey.ingram@parallaxresearch.org](mailto:audrey.ingram@parallaxresearch.org)



[Startups](#)

[Events](#)

[Early Risers Academy](#)

Launch Dayton Startup Week

Learn how to think, work, and build like a startup in 54 thrilling hours. Techstars Startup Weekend is an exciting and immersive foray into the world of startups. Over an action-packed three days, you'll meet the very best mentors, investors, co-founders and sponsors to show you how to get more done faster -- and, maybe even start that business.

Parallax is a proud sponsor of this event along with the Entrepreneurs Center, Ascend Innovations, Mile Two & University of Dayton's Crotty Center.

[REGISTER HERE](#)

Academic Partnership Engagement Experiment (APEX)

News



Dr. Kathleen Gilpin and Chris Mather on How to Effectively Work with the Air Force

Today on the show, Strategy + Action = Effectively Doing Business with the Air Force

In this episode, I talk with Dr. Kate Gilpin and Chris Mather. They're with a program called APEX (Academic Partnership Engagement Experiment). APEX is administered by Parallax Advanced



APEX is a Department of the Air Force (DAF) partnership intermediary program managed by Parallax Advanced Research that cultivates innovation for DAF by expanding the American research enterprise through academic, industry and government collaborations.

The APEX program eliminates barriers in accelerating the transition of science and technology solutions into transformational DAF operational capabilities. The program was established in 2019.

[LEARN MORE](#)

entrepreneurs and universities with the Air Force.

E: apex@parallaxresearch.org

[View More](#)



[Share your ideas with the U.S. Air Force! - Air Force Tech Connect](#)

[APEX Resources](#)

[APEX SBIR/STTR Process Navigation Services](#)

[APEX FAQs](#)

Parallax
ADVANCED RESEARCH

APEX
ACADEMIC PARTNERSHIP ENGAGEMENT EXPERIMENT

Client Testimonial
Luke Sommer
Co-founder, EZTrain

\$50,000 AFWERX 21.1
STTR Phase I

The graphic features a blue background on the left with white text and a lightbulb icon. On the right, there is a black and white photograph of two people shaking hands over a desk with documents and a pen.

Department of the Air Force APEX program assists tech startup EZTrain with winning \$50,000 AFWERX Science Technology Transfer Award

[Read More](#)

Events

DEPARTMENT OF THE AIR FORCE (DAF)
SBIR/STTR
PROGRAM OPPORTUNITIES

INFO SESSIONS

BROUGHT TO YOU BY Parallax + APEX
ADVANCED RESEARCH

SESSION DATES:

- March 17, 2022 | 3 P.M. ET
- March 29, 2022 | 2 P.M. ET
- April 13, 2022 | 4 P.M. ET

APEX is an effort sponsored in whole or in part by the Air Force Research Laboratory (AFRL) under Memorandum of Understanding (MOU) with Parallax Research, Inc. (PAR) under AFRL-D-22-2024. The U.S. Government is authorized to reproduce and distribute reprints for governmental purposes notwithstanding any copyright notation thereon. APEX is a program of Parallel Advanced Research.

The graphic features a blue background with white text and logos. At the top, there is a photograph of an Air Force aircraft with 'AIR FORCE' written on its side.

DAF SBIR/STTR Program Opportunities Info Sessions

The DAF has changed the game in its Small Business Innovation Research (SBIR) and Small Business Technology Transfer (STTR) program, making it very venture capital-like, faster and applications-oriented. This program presents a significant early-stage funding opportunity for technology entrepreneurs with products and services that can solve problems for the Air Force. The DAF participates in Department of Defense (DoD) solicitations three times per year. The next solicitation, 22.2B, is currently expected to have a mid-April pre-release with proposals due in June.

REGISTER HERE



Parallax Advanced Research Team

E: parallax@parallaxresearch.org

W: <https://parallaxresearch.org/>



A logo or trademark or any photograph, word or symbol used to identify a brand, service or product other than Parallax or that which Parallax provides is listed for editorial or informational purposes only, and does not imply or create the impression that the logo endorses or associates with Parallax.