

MoNews!

MoLab, Inc.

July, 2026

MoLab's Birthday & New Fiscal Year!

HAPPY BIRTHDAY, MoLab! Summertime is the perfect time to celebrate MoLab's birthday with our Camp Spark - Igniting Knowledge! campers. On July 1, 2026 MoLab entered its fourteenth Fiscal Year, and as per tradition, MoLab enjoyed marking this moment with our week six campers. Here's to a new Fiscal Year!



There is so much for which to be grateful. MoLab's success wouldn't be possible if it wasn't for our wonderful community of supporters! As we continue to provide valuable programs any consideration to make a tax-deductible donation would be much appreciated. No amount is too small and all are welcome, <https://bit.ly/DonateToMoLab>! Thank you for your continued support!

It has been a great year for MoLab. Here are some MoHighlights!



MoLab Receives Third Round of Funding from All Points North Foundation

Building on its successful partnership with [All Points North Foundation](#), MoLab expands its hands-on solar science experiences to benefit twelve Title 1 middle schools in Florida and South Georgia. This past spring and upcoming fall, the MoBus Solar Science Sustainability Lab will educate sixth grade students about sustainable practices and the importance of solar as an alternative renewable resource.

Through MoLab's custom-created curriculum, students participate in a series of hands-on, project-based solar education programs that focus on circuitry, solar cell technology, and the connection between energy and all living things. MoBus is an effective tool to explore solar sustainability in a fun, welcoming setting that encourages discovery, play, and inquiry.

MoLab visited seven sixth grade classes in Leon and Gadsden counties this past spring. We are looking forward to driving our MoBus to South Georgia this fall!

As part of the grant, MoLab also offered scholarships to attend a solar science camp during Camp Spark - Igniting Knowledge! Students participated in a week-long immersive camp experience focusing on solar science activities, circuitry, and solar robotic programming. Students also took a field trip to the City of Tallahassee's solar farm to witness firsthand the power of solar. What a week of hands-on solar FUN!





Second Round of Funding from Comcast Foundation



MoLab, in partnership with Gerald Tookes Aerial Productions, LLC, continues to empower the youth in our community by providing essential digital skills and introducing unique technology through the hands-on GO Higher Drone Training Program. The expanded program targets students with tailored training that aligns with the Comcast Foundation's focus on furthering digital equity and adoption.

As part of this project, students explored the correlation between STEM education and drone technology. Over the summer, students from local community centers participated in interactive, hands-on activities that helped to build basic and mid-level digital skills. The program helped to enhance student creativity, and spark interest in the technology sector.

Students had a blast programming and flying the drones!



For the past seven years, MoLab has enjoyed partnering with the City of Tallahassee's Stormwater Management's Think About Personal Pollution program. Every summer, MoLab's educator visits six City of Tallahassee Community Centers - Jack McLean, Jake Gaither, Leverne Payne, Smith-Williams, Walker Ford, and Lawrence Gregory - for an eight-week

Investigation Workshop focusing on non-point source pollution. Students interacted with MoLab's Enviroscope, which introduced them to the concept of watersheds; learned about aquifers; the water cycle; how chemical levels in lakes get out of balance; became aware of their impact on the environment as well as the biological impacts; and finished with an Eco-Showcase to demonstrate what they learned.

We are so grateful for this continued partnership and look forward to next summer's awesome program!



MoLab hosts Summer Camp Spark - Igniting Knowledge! every summer and it sure makes for entertaining times over the summer break! Now in our tenth week - with one more week to go - campers have had a blast getting hands-on with science experiments in chemistry, physics, biology, coding, cooking, robotics, and more!

MoLab is so thankful to all of our teachers, volunteers, the space at St. Paul's, and the awesome food from RendezVu Hospitality Group! We could not do this without all of the MoHelp!

Summer Outreaches and More!

In addition to hosting Summer Camp Spark, MoLab enjoyed conducting multiple outreaches over the summer. Our awesome MoEducator, Kole, presented Unearthing the Paleo-Past, visiting six Leon County Libraries, Brownsville Academy, and Sabal Palm Elementary. Students became the paleontologists as they used evidence from fossils to discuss what happened in the past. The interactive discovery experiences taught the students how fossils are formed, they practiced excavation and recording techniques, and hypothesized the meaning of evidence left behind on a life-size replica of a Triceratops femur. Such Fun!

MoLab enjoys getting out in the community and visiting schools throughout the year. MoLab continues its after-school program at Holy Comforter each fall and spring. Participates in community events such as the MagLab Open House as well as getting hands-on at different school STEM and STEAM nights!

Wow! What a fantastic year! THANK YOU!

MoLab, Inc.

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