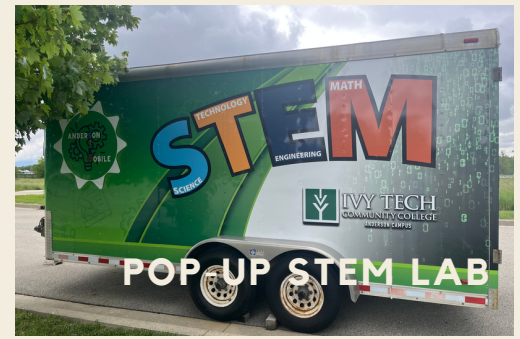




Impact Report

VISION AND PURPOSE

Our vision for the Anderson STEM Lab is to inspire & empower the next generation of innovators in Madison & Hancock Counties by providing access to high-quality STEM education experiences. Our purpose is to make hands-on, inquiry-based learning accessible to all students, regardless of their background or location. We envision a community where every student can explore & discover the wonders of science, technology, engineering, & math. Our ultimate goal is to foster a lifelong passion for STEM learning & encourage students to pursue careers in these critical fields, helping to build a stronger, more prosperous future for our community & beyond.

A YEAR OF GROWTH

This year has been full of exciting milestones and meaningful growth. In the summer of 2025, we had 34 students attend the first Summer STEM Camp at Ivy Tech Anderson. The fall semester was busy with lots of school visits, including the first visit to APA Elementary in September. The spring semester was equally as busy, adding in some new community events such as Literacy Night at Anderson Elementary and Trades Day at Pendleton Middle School. The school year "ended" with our second Summer STEM Camp that included a fun visit to our 53rd street campus!

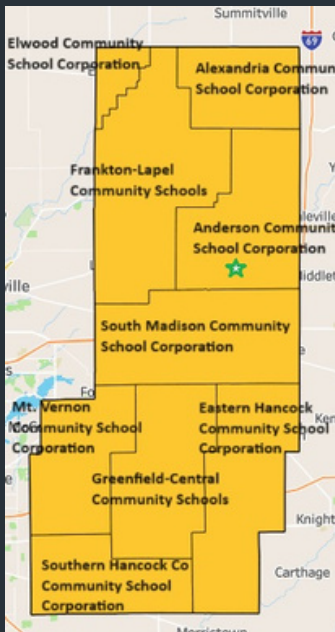
**JUNE 2025 TO
JULY 2026**

7,822

Number of Participants

32

Number of School
Visits + Events



TOTAL STUDENTS SERVED

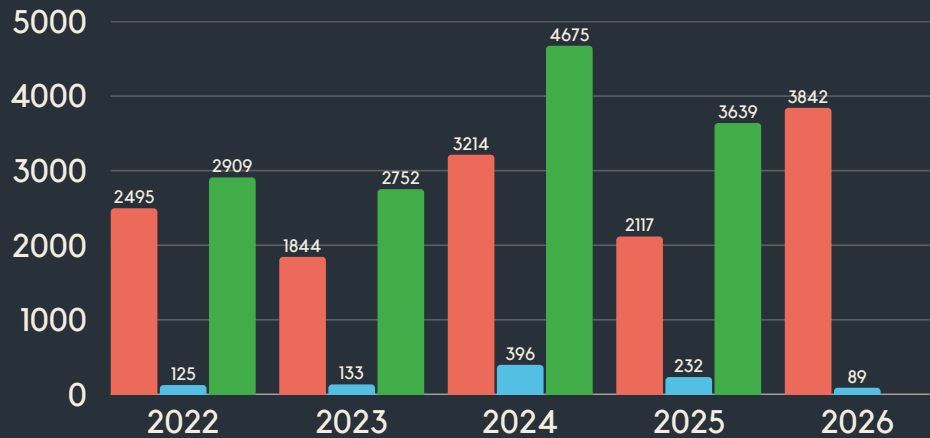
28,472



Spring

Summer

Fall



Since its inception in 2021, the Anderson STEM Mobile program has served 28,472 students and 2,304 educators. These students and educators participated in our programming through school visits, teachers conferences, community-wide events, and summer camps.

HIGHLIGHTS

New school visits

DETAILS

APA Elementary, Frankton HS, & Pendleton MS were all 1st time visits this year

OUTCOME

- 552 new students were served
- Serving middle and high schoolers was very rewarding and has the potential for greater impact on their future

Summer STEM Camp

Four summer sessions covering drones, 3D printing, robotics, and healthcare

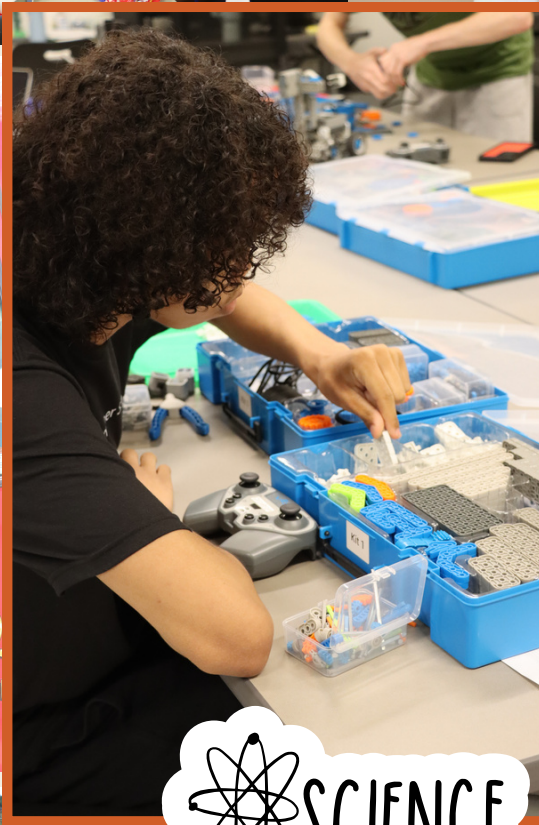
- It was an overall success with 19 students in attendance.
- The STEM students got a fun new experience with the healthcare students & faculty.

Elevate Madison Grant Recipient

The Anderson STEM Lab was 1 of 11 organizations that were awarded this grant

- We are so fortunate to have received this grant.
- We will be able to not only continue the program, but upgrade and stay up-to-date on current technology.

INSPIRATION



SCIENCE



technology

