

# Science & Exploration Lab

## Turn Curiosity into Discovery

The Science & Exploration Lab gives students real-time access to scientific processes and tools. From sensing and measuring to modeling and observing, this bundle supports inquiry-based learning that's grounded in hands-on engagement.



### What's Inside:

- **Labdisc General Science (Boxlight)** – Portable, multi-sensor science lab
- **Hamilton STEM Digital Microscope** – High-resolution microscope with slide packs
- **Merge Cube + Classroom License** – Augmented reality for anatomy, physics, earth science, and more
- **SAM Labs Creators STEAM School Pro Bundle** – Standards-aligned invention challenges
- **Bluum Professional Learning (optional add-on)** – Ensures adoption success and teacher confidence

### Educational Value:

- Aligned to NGSS for Grades 4–8
- Encourages independent exploration and data collection
- Supports hands on, inquiry based learning

### Why Buy Through AEPA?

- One contract = turnkey classroom activation
- Approved in 30+ states
- Competitive pricing and fast procurement

### Ideal For:

- Science Classrooms (Grades 4–8)
- STEM Labs and Summer Camps
- Inquiry-Based Instruction Models

### Customization Available:

Yes – Add sensors, additional licenses, or lesson packs



## Connect with Bluum

For pricing or demo requests, contact us at:



[marketing@bluum.com](mailto:marketing@bluum.com)



[www.bluum.com/aeпа](http://www.bluum.com/aeпа)

Inspire the next generation of scientists—hassle-free with:



+ **bluum**