



## Prepare Students for STEM Success

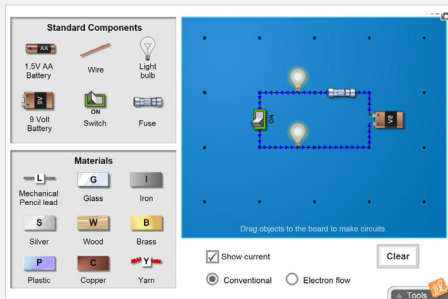
### What are Gizmos?

[ExploreLearning Gizmos](#) are award-winning virtual labs and interactive simulations that bring research-proven instructional strategies to life. Gizmos make learning fun and support the Science and Engineering Practices, Disciplinary Core Ideas, and Crosscutting Concepts.



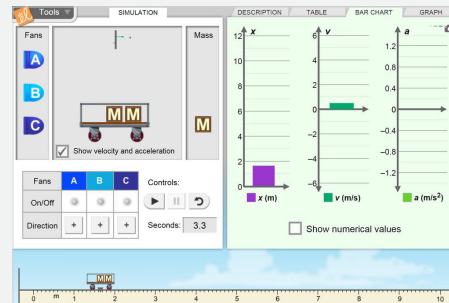
**Build inquiry, understanding, and a love of math and science.**

With Gizmos, students have fun with science and math through active investigation and inquiry-based learning.



In the [Circuit Builder Gizmo](#), students create circuits using batteries, light bulbs, switches, fuses, and various materials.

Gizmos allow students to get hands-on with topics to experience phenomena, capture and compare experiment results, and share findings with others.



In the [Fan Cart Physics Gizmo](#), students gain an understanding of Newton's Laws as they measure the position, velocity, and acceleration of carts receiving force from fans.



### Gizmos... A perfect fit!

- **Standards-aligned:** NGSS and Common Core State Standards
- **Variety:** [500+ virtual simulations](#) and [STEM Cases](#)
- **Flexible:** Great for whole class, small group, or individual instruction from anywhere
- **Classroom-ready:** Pre-made resources, inquiry-based lesson plans, worksheets, assessments, and data insights
- **Teacher support:** Online and on-demand professional development and support
- **Certified:** ExploreLearning is a certified vendor for the state of Hawai'i

### Contact me for more information about a free pilot!

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Scan here to request a 60-day extended trial!



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