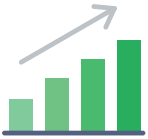


STEMscopes K-12 is customizable, blended learning STEM curriculum that puts the power in the hands of teachers. With over two million student-users, STEMscopes K-12 owes its success to a crowdsourcing platform where classroom teachers lead by content and pedagogy experts build lessons. Combine **digital** and **print** resources and easy-to-use materials **kits** to adapt to any learning and teaching style.



### Real STEM Learning for Real Results

STEMscopes K-12 has a track record of success. Data from nearly 500,000 students shows that STEMscopes students outperform students using other curricula. Special populations and bilingual students also outperform those using other curricula.

- > Built on the 5E + Intervention and Acceleration (5E+IA) lesson model
- > Continuously updated curriculum and content: new features are added constantly



### Everything in One Place

Gone are the hours of tedious lab setup, scouring for resources, and leveling materials for student needs. STEMscopes K-12 takes care of that for you, so you can focus on teaching.

- > Track student progress, assign quizzes, or extend learning beyond the classroom with a STEM video
- > Differentiate like never before with modern PBLs, intervention labs, art integration, engineering, vocabulary development activities, leveled ELA and math activities, and more
- > Inquiry-based investigations done right: teacher background, facilitation, setup videos, materials lists, and journaling for fast and easy setup



### Intuitive Design

The STEMscopes NGSS point and click, drag and drop platform makes it easy to implement on day 1. Teacher support, professional development, and teaching tools are integrated throughout.

- > Assign work to students in seconds—receive reports and provide feedback to students just as fast
- > Dynamic and constantly improving content based on your feedback. STEMscopes K-12 evolves weekly based on your suggestions and in-classroom expertise.

activate a FREE trial at [stempreview.com](https://stempreview.com)

The 5E (engage, explore, explain, elaborate, and evaluate) model has long been a staple of quality science instruction. STEMscopes K-12 takes the 5E a step further by adding intervention and acceleration resources to help both struggling and advanced learners get the focused instruction they need to be successful.

Hook your students, develop inquiry and context through rich hands-on activities, deliver academic vocabulary through video and text, differentiate with crosscurricular connections, and assess your students in both unique summative projects and traditional tests.

Start using STEMscopes K-12 today. **Activate a FREE trial at [STEMpreview.com](https://www.stemscopes.com).**

