Kits for Active Science Classrooms

LABWARE KITS

Need to update your lab? Labware Kits offer incredible value and convenience. Each kit provides frequently used laboratory science equipment and assorted measuring tools. A must-have for promoting standards-based science and engineering practices!

- Kits are available for Grades K-2, 3-5, and 6-8
- Durable components for active classrooms
- Cost-effective solutions to promote the SEPs



Savvas.com/ElevateSci

SAFETY KITS

Promote good laboratory practices with essential safety equipment for your classroom. Kits includes safety goggles and cleaning solutions.

- Kits for either Grades K-5 or Grades 6-8
- Packaged for efficient student use
- Includes sanitizer and storage bags

Download the List of Components! Savvas.com/ ElevateSci

SAVVAS LEARNING COMPANY

Contact your Savvas representative to learn more.

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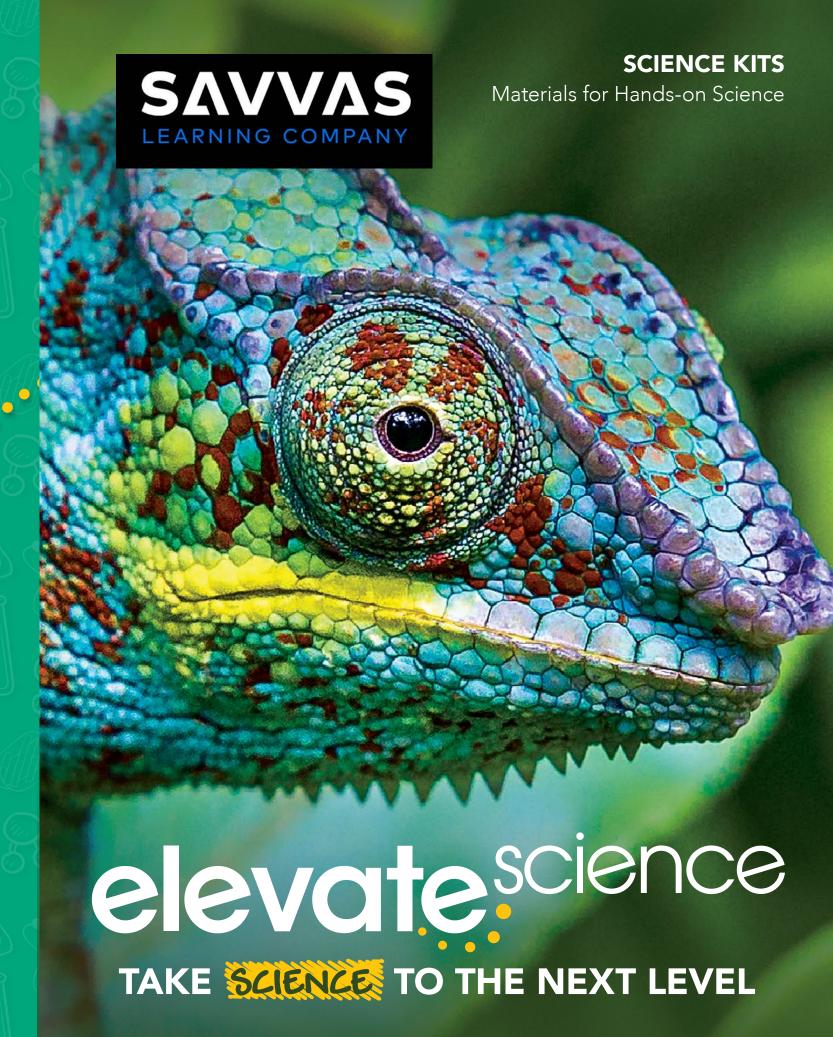
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Elevate Learning with Hands-on Science

Get students "doing science." *Elevate Science* engages learners in hands-on science—making observations, gathering evidence, and explaining reasoning. Students work like scientists and engineers to understand real-world phenomena. *Elevate Science* offers flexible kits to make hands-on science easy, manageable, and affordable.



CONSUMABLE REFILL KITS

Restock your Classroom
Materials Kit! Individual
Materials Kit! Individual
grade-level replacement kits
grade-level replacement kits
replenish the consumable
replenish the consumable
materials used during the year.
If you share equipment among
teachers and classrooms,
teachers and classrooms,
the refill kits provide a costeffective option.

- Easily replace the consume materials each year
- Provides efficient option for sharing kits among teachers
- Convenient and cost
 Convenient and to ensure
 effective method to ensure
 science success

▲ CLASSROOM MATERIALS KITS

Individual grade-level Classroom Materials Kits provide most of the supplies necessary to do the hands-on investigations in *Elevate Science*. The kits include consumable and nonconsumable materials for the program's uConnect, uInvestigate, uEngineer It, and uDemonstrate Labs. Each classroom kit is organized to make material distribution easy and efficient with prepackaged items in clearly marked topic bags.

- Promotes hands-on, active learning
- Allows students to work in small cooperative groups
- Engages students in the SEPs



Download the List of Components! Savvas.com/ ElevateSci

Try it! Make it! Observe it!

UENGINEER IT MAKER CRATES V

Create your own makerspace! Let students channel their "inventor" skills with materials that support new Engineering Design Standards. Each kit spans grade levels (K-2, 3-4, 6-8) and includes plenty of reusable materials for ongoing innovation, iteration, and design improvement. Tips are provided for starting your own makerspace, creating design challenges, and working in small-groups.

▲ STEM INVENTION KITS

Make interactive devices, build contraptions, and create inventions! STEM Invention Kits contain programmable electronic modules from our partner littleBits. Easy-to-use, color-coded electronic "Bits" snap together to create an endless array of inventions. Let students explore the design process through the eye of a technology engineer. Individual grade level kits for Grades 3-8.

littleBits

