We are LEGO® Education.

We are passionate about inspiring students to believe that any subject is within reach. By combining educators' expertise with engaging LEGO® bricks and lessons, we create hands-on, inquiry-based experiences that deliver meaningful learning outcomes.

To provide impactful standards-aligned learning in science, computer science, AI and other STEAM-related subjects for K-8 students, we believe that hands-on, inquiry-based learning is the most powerful way to build essential skills and help students connect more deeply with learning.

Let's work together to build more excitement for school, stronger engagement and a deeper sense of belonging by taking learning to exciting places that textbooks alone cannot reach.



We believe that every student deserves quality, hands-on learning experiences that are engaging, joyful and meaningful. After all, what they discover today helps them build a tomorrow full of limitless possibilities.

Hands-on learning is joyful learning

A recent study we conducted revealed that students actively engaged in learning are 4× happier and 5× more confident. We bring abstract concepts to life through real-world applications and provide lessons, resources and support for teachers, empowering them to help all students achieve meaningful learning outcomes.



9 in 10 teachers worldwide say students are most engaged during hands-on activities

Learn more about how you can bring joyful, hands-on learning to your school or district today at **LEGOeducation.com**

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Our hands-on solutions

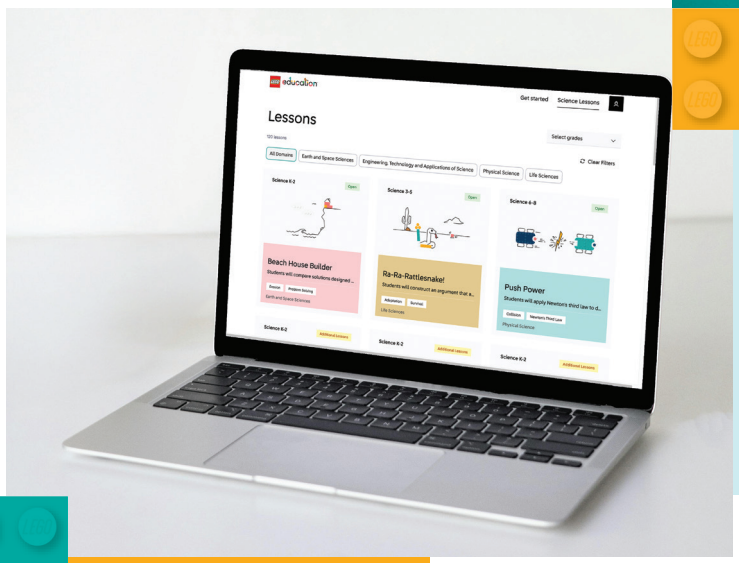
NEW LEGO® Education Computer Science & AI is our new solution that empowers teachers to deliver computer science and AI learning through collaborative, hands-on experiences that connect to students' interests and passions.

- Build critical computer science and AI knowledge with a comprehensive curriculum that includes 90+ standards-aligned, scope and sequenced lessons
- Strengthen students' AI literacy skills, enabling them to understand, use, train and create AI with classroom tools intentionally designed with child safety and data privacy in mind
- Empower teachers new to computer science and AI with resources that make it easy to get started right away, and equip teachers experienced with the subject with extended opportunities for advanced learning

LEGO® Education Science is our K-8 hands-on science solution that connects students to science phenomena, while supporting teachers to confidently deliver engaging science lessons.

- Select from 120+ ready-to-teach, standards-aligned lessons, designed to help all students reach "aha" science moments
- Leverage intuitive, purpose-built kits that you can set up, clean up and store without restocking
- Foster inquiry and collaborative problem-solving in groups of 4 students, using durable LEGO® bricks and interactive hardware





LEGO® Education Teacher Portal
Everything you need to make preparation and teaching easy and effective.

The Teacher Portal provides everything you need to successfully teach a lesson – from starter materials to a full library of lessons, each complete with classroom presentations and facilitation notes.

Ready to get started?
Visit LEGOeducation.com