



Real Science for the PA STEELS

Twig Science isn't the only program to hit PA STEELS standards, but Twig Science is different. Authentic contexts present students with real problems and real data, challenging them to come up with real solutions — transforming science investigations into unforgettable experiences.

Designed for PA STEELS Success

Unlike programs adapted to new standards, Twig Science was designed for PA STEELS and the NGSS, ensuring seamless integration and maximum educational impact.

Authentic Science to Excite Young Thinkers

With real scientists, real-world problems, and real solutions, Twig Science grounds learning in our lived experience, connecting students to the world around them.

Engaging, Unforgettable Adventures

Twig Science captivates students with stunning multimedia resources, allowing them to experience phenomena beyond their everyday lives.

More Support, More Confidence, More Impact

Comprehensive teacher resources include interactive digital and print tools, professional learning films, guides, and workshops.

Innovative Assessment for Smarter Learning

Developed with SCALE Science at WestEd, the Twig Science assessment platform offers robust formative and summative tools, driving continuous growth for students and teachers.



Find out more about how Twig Science can bring real change to your students' science experiences — and your own.