



## Connecting Real-World Issues to What Your Child is Learning

STILE Science (Grades 6–8) provides a solid mix of digital lessons and hands-on activities that make science accessible and relevant to students. The content helps students think critically, ask questions, and build a deeper understanding of the world around them.

The program is thoughtfully structured to support a wide range of learners. With built-in vocabulary tools and clear visuals, it makes complex topics easier to grasp. Whether your child is already excited about science or still exploring it, STILE's flexible format works for both ends of the spectrum. It's aligned to NGSS (the standards Oregon follows) and includes assessments, so you'll be able to track progress without extra work on your part.

### Quick Highlights:

- Aligned with NGSS (used by Oregon schools)
- Covers physical, life, and Earth science
- Real-world topics that engage curiosity and critical thinking
- Interactive lessons combined with hands-on activities
- Built-in tools for diverse learners, including vocabulary support and visuals
- Self-paced with assessments to monitor understanding
- Easy for both students and parents to navigate



### BCA Guides for Stiles

BCA's curriculum coordinators have created pacing guides to support families using this program.



## BCA Curriculum Specialist Spotlights

*Helping Connect the Right Curriculum with Our Families*

[www.bridgecharter.com/curriculumspotlight](http://www.bridgecharter.com/curriculumspotlight)

