



Press Release
April 14, 2021

Core Instructional Materials for science instruction being considered for adoption are currently available to view at either the links below or in person at the District Office located at 220 W Kortsen.

Our **K-5** adoption committee has chosen to display two programs for your review. At the conclusion of the review period, they will review data to make a recommendation to the Governing Board for Adoption.

Discovery Education Science

“Experience what Discovery Education has to offer through its dynamic learning platform that integrates high-quality content, instructional tools and strategies, and professional learning into the work you do every day.”

<https://www.discoveryeducation.com/programs/science/>

Amplify Science

“Amplify Science is a K–8 science curriculum that blends hands-on investigations, literacy-rich activities, and interactive digital tools to empower students to think, read, write, and argue like real scientists and engineers.”

<https://amplify.com/programs/amplify-science/>

Our **6-8** adoption committee has chosen to place Amplify Science on display for your review.

“Amplify Science is a K–8 science curriculum that blends hands-on investigations, literacy-rich activities, and interactive digital tools to empower students to think, read, write, and argue like real scientists and engineers.”

- “Amplify Science for middle school has recently been rated all-green by EdReports.”

<https://amplify.com/programs/amplify-science/>

We feel confident that the proposed instructional programs will keep our students excited and engaged with learning the AZ Science Content Standards. We will provide resources both digitally and in print for our students and teachers. Because the resources are available online, we have the advantage of providing updated and augmented materials without additional purchases. **Feel free to explore these engaging and student-friendly websites even if you aren't familiar with science standards and content. There are many fun and engaging resources that will interest your inner scientist!**

Review feedback can be given using the form at [Feedback Form](#). Public feedback will be open and considered from April 14, 2021- June 14, 2021.