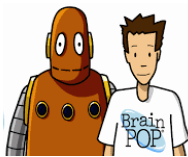


In-House Educational Supplements 2025-26

YOU Sign yourself up.

BrainPOP (TK-12) \$0 Educational funds



BrainPOP has over 1,000 short animated movies for students in grades K-12, together with quizzes and related materials, covering the subjects of Science, social studies, English, Math, Engineering and Technology, Health, and Arts and Music. Versions available to you include: BrainPOP Jr. (K-3), BrainPOP, BrainPOP ELL, and BrainPOP Español.

- Explore BrainPOP at <https://www.brainpop.com/>
- [How to create a BrainPOP Login.](#)

Curiosity Stream (TK-12) \$0 Educational funds



CuriosityStream is a hub where viewers can watch thousands of high definition documentaries and film series on a range of educational topics including science, technology, history and nature. It's like Netflix but for purely educational content!

- Explore Curiosity Stream at <https://curiositystream.com/>
- [How to create a CuriosityStream Family Login.](#)

WE Sign you up (*just ask your Elite Educator*)

ALEKS Math (3rd-12th) \$40 Educational funds



ALEKS is an online math supplement that includes assessment and instruction of mathematical standards. It is great to use during independent work time to develop mastery and fluency. It is designed to be reinforcement and support in addition to your core math curriculum, to be used 2-3 times per week for 30 minutes or at least 2-3 topics per session, whichever comes first.

- Explore ALEKS math at <https://www.aleks.com/>
- **EMAIL** your Elite Educator if you are interested

i-Ready Instruction (2nd-12th) \$0 Educational funds



i-Ready Personalized Instruction (*My Path*) is available for both Mathematics and Reading. It is Data-driven adaptive instruction based on your student's i-Ready Diagnostic Test, and prepares personalized lessons to catch up on content they are not yet proficient in and/or introduce a student to accelerated topics they may be ready to learn. Utilizing i-Ready as a 2-3x/week supplement in an area of need is a powerful intervention for reading and/or math . Offline lessons and instruction for parent/teacher available.

- [Explore i-Ready Instruction here](#)
- **EMAIL** your Elite Educator if you are interested

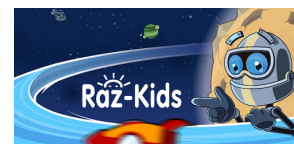
Fast ForWord (TK-12) \$0 Educational funds



Fast Forward is an evidence-based, adaptive reading and language program that promises to deliver lasting results that make better readers and lifelong learners. It is designed for struggling readers of age because it targets the root causes of reading difficulty. It is especially beneficial for those who struggle with decoding, may have dyslexia, have an IEP, or who are second language learners. We recommend using it 30 minutes per day.

- Explore Fast Forward at <https://www.scilearn.com/>
- **EMAIL** your Elite Educator if you are interested and they will send you a login.

RAZ Kids (TK-5) \$25 of Educational funds



RAZ Kids is an interactive and fun personalized reading resource that provides engaging leveled readers, comprehension assessments, audio recordings to practice oral fluency, and detailed parent reports. Kids love working in RAZ Kids, and it is designed to be a rewarding supplement to the high quality reading instruction you are already doing in your home. Until you have your full curriculum we recommend reading in RAZ kids for 1 hour per day 5 days per week.

- Explore RAZ-Kids at <https://www.raz-kids.com/>
- **EMAIL** your Elite Educator if you are interested in using RAZ- kids and they will send you a login.

Mystery Science (TK-5th)

\$10 Educational funds



Mystery Science is an online standards-aligned science curriculum for grades K-5. The lessons are open-and-go and use a 'Discovery Approach'. Each topic is presented as a unit, with three to eight lessons (*called mysteries*) within each unit that build upon one another through videos, discussions, writing, etc. For example, "Why can't airplanes fly to space" or "Why do your biceps bulge?" If your child asks lots of "Why?" questions, they may love Mystery Science! Can be used as a supplement or core.

- Explore Mystery Science at www.mysteryscience.com
- **EMAIL** your Elite Educator if you are interested in using Mystery Science and we will send you a login.

Reading Eggs + Mathseeds (TK-5)

\$30 Educational funds



Reading Eggs is highly engaging and designed to support early readers with structured online reading games and activities. Children start off with a Placement Quiz to ensure they are working at an appropriate level, and puts them on a path for essential reading and Phonics skills through engaging lessons with over 3,000 online books, rewards, and interactive lessons.

Mathseeds is an online math program for kids aged 3–9. Children can enjoy fun, interactive and rewarding lessons that teach foundational math and problem-solving skills while nurturing an early love of math.

- Explore Reading Eggs at <https://readingeggs.com/>
- Explore Math Seeds at <https://mathseeds.com/>
- **EMAIL** your Elite Educator if you are interested in using these programs

Zingy Science (2nd-8th)

\$10 Educational funds



Zingy is an animated science science program with animated lessons, guided questions, activities, and quizzes. Parents will need to print out the guided activities and may need to get some supplies. Use Zingy as reinforcement and support to the topics you are currently studying. Zingy is also an engaging way to prepare for the CAST (CA Science Test) for students in grades 5 and 8.

- Explore Zingy at <https://www.zingylearning.com/>
- **EMAIL** your Elite Educator if you are interested in using Zingy and they will send you a login.
- Click Here for [How to get the most out of Zingy.](#)

[See the student tutorial video linked here.](#)

Generation Genius (K-8th)

\$10 Educational funds



Generation Genius is a K-8 science and math resource that brings learning to life through fun and educational videos paired with lesson plans, activities, quizzes, reading material and more. It can be used to reinforce and support the science and math topics you are currently studying, or to learn more about a topic you are interested in learning more about.

- Explore at <https://www.generationgenius.com/>
- **EMAIL** your Elite Educator if you are interested in using Generation Genius and they will send you a login.

IXL (TK-12th)

\$40 Educational funds



IXL offers lessons and practice opportunities in Language Arts (TK-12), Mathematics (TK-12), Science (K-8), and Social Studies (K-8). Students can take an optional diagnostic to receive pin-pointed lessons or can jump into specific skills and standards as needed.

- Explore at <https://www.ixl.com/>

Byrdseed.TV

\$10 Educational funds



Curated collection of video lessons, tied to core standards, that focus on higher- level thinking.

The lessons are designed for grades 3-6, and can be adapted to primary and middle levels.

- Explore at <https://www.byrdseed.tv/open/>

- **EMAIL** your Elite Educator if you are interested in using IXL and they will send you a login.

- **EMAIL** your Elite Educator if you are interested in using Byrdseed and they will help get you signed up.

Dino Lingo



\$50 Educational Funds

A Learning app that uses a gamified approach to provide short, bite-sized lessons to learn a new language. Over 60 languages offered!

- Explore at <https://www.dinolingo.com>
- **EMAIL** your Elite Educator if you are interested in using Dino Lingo and they will help get you signed up.

Math Fact Lab



\$10 Educational funds

Math Fact Lab is a fun and engaging program designed to help you master your math facts. We use an engaging approach that builds number sense and fluency.

- Explore at <https://www.mathfactlab.com>
- **EMAIL** your Elite Educator if you are interested in using MathFactLab and they will help get you signed up.