

**GRADE LEVELS:**  
6-12

**Educational Setting:**  
Both in school and/or out of school.

**Award Provides:**

- Full access to the Derivita platform for awarded teachers and their students
- One training session
- Additional trainings as needed

**Additional Cost(s) to Awardee in 2024-2025:**

- None

**Approximate Sustainability Cost After Award Period:**

- \$16.50/student/year
- PD for additional cost

**2024-2025 STEM Scale-Up Program Summary:**  
**The Derivita platform maximizes the impact of your current math curriculum and increases student engagement in the following ways:**

- Provides a high-quality **Math Item Bank** of 125,000+ items with immediate, personalized feedback and worked solutions covering concepts from **Grade 6 to Calculus III**.
- Provides opportunities for students to **identify** and **address their own misconceptions**.
- Offers the ability to quickly and easily **visualize student thinking**.
- Allows teachers to **track student progress** and **ensure concept mastery**.

**Included with Derivita Student Licenses:**

- **Seamless integration** with your school’s LMS (e.g., Canvas, Schoology, or Google Classroom)
- **Direct alignment** to your existing math curriculum
- Full access to the Derivita Math Item Bank with **personalized feedback, fully worked solutions, and 10s-100s of randomizations per item**
- **Immediate, personalized feedback** to assist your students in mastering math concepts.
- Powerful authoring capabilities to **create your own math questions**
- **SpotCheck**, a formative assessment tool designed to increase student engagement and mathematical discourse
- **Automated grading options** and **grade passback** to your LMS’s gradebook
- Classroom- and student-level **progress monitoring**
- **Ability to share** Derivita assignments and assessments with fellow teachers
- Browser **lockdown capabilities for assessments**
- Access to the in-house Derivita **Support Team** via email or phone
- Access to virtual PD opportunities and additional training sessions throughout the year

**Requirements to Implement the Program:**

**Educator(s) must:**

- Use a Canvas, Schoology, or Google Classroom LMS instance.
- Request and sign a Derivita software license agreement.
- Attend training.
- Participate in the STEM Council Scale-Up Educator Survey.

**Student(s) must:**

- Have access to a device (laptop, Chromebook, iPad, tablet, smartphone, etc.) and an internet connection.

**Iowa Standards Alignment:**  
 All tasks included in the Derivita Math Item Bank are aligned to the **Iowa Core Mathematics Standards**. Educators can easily search the Item Bank for a specific task by standard, topic, or keyword.

**Website:**

[www.derivita.com/getting-started-onboarding](http://www.derivita.com/getting-started-onboarding)

**Videos:**

- [Derivita Intro](https://bit.ly/3TdRFed)
- [Derivita Educator Tutorial YouTube Playlist](https://bit.ly/483cNbf)

**Social Media:**

- [LinkedIn](https://www.linkedin.com/company/derivita/)
- [Facebook](https://www.facebook.com/DerivitaSTEM)
- [Twitter \(X\)](https://twitter.com/derivita)
- [Instagram](https://www.instagram.com/derivita.stem/)
- [YouTube](https://www.youtube.com/@derivita8147)

**Informational Webinar(s):**

**Title:** “Derivita 101: Introduction to Derivita 6-12 Math Courseware”

**Host:** Doug Sovde, Sr. Manager of School and District Partnerships

**Date:** Monday, 1/8/2024

**Time:** 4:00 PM CST

**Registration Link:** <https://bit.ly/47YJpDm>

**Professional Development:**

In-Person and Virtual training sessions will be conducted.

**Duration of In-Person Regional Trainings:** 6 hours

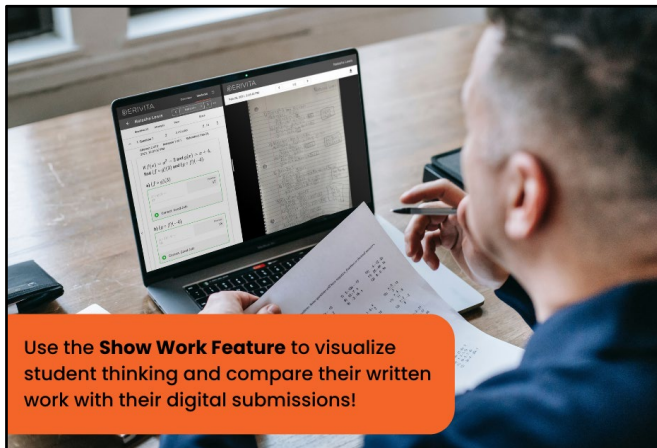
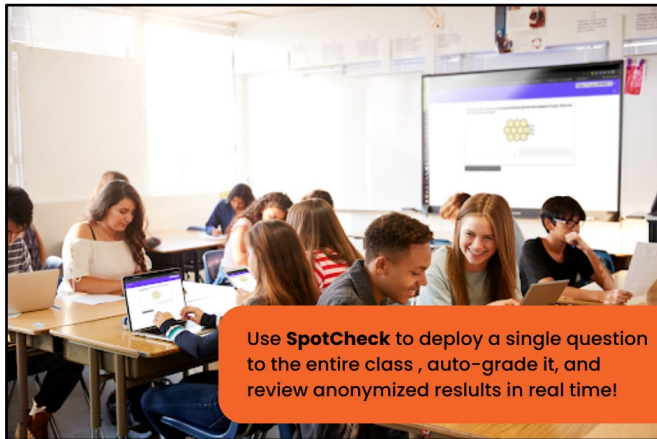
**Duration of Virtual Trainings:** 4 hours

**Date and Location (specific dates and locations will be determined based on the number and locations of Scale-Up awards to Educators):**

- In-Person: July 22 - August 9; Locations TBD
- Virtual: Dates and Times TBD

Both in-person and virtual training sessions will be made available within each STEM Region.

**Photos:**



**STEM Scale-Up Program Application Link:** [www.lowaSTEM.org/Scale-Up-Application](http://www.lowaSTEM.org/Scale-Up-Application)