

Nevada Gold Mines Impact Report

This partnership has provided Discovery Education *Experience* to the state of Nevada to provide equitable access to vital, high-quality digital content and standards-aligned resources as well as professional learning to help teachers implement and use these new resources.

Professional learning is delivered in different ways from school to school based on their goals, teacher- readiness, need for content, and other internal and external factors. including time of year and device pairing (1:1 for each student, classroom sets, 1: many).

Executive Summary

- This school year, Nevada educators and students were provided access to Discovery Education Experience to enhance digital learning as the state navigated challenges of the COVID-19 pandemic. 100% of schools used the resources over the course of the year.
- To date, nearly 1 million resources have been utilized by Nevada educators and students. This impressive metric showcases not only the need for digital educational content, but the continued interest and usage throughout the school year.
- In year one, Discovery Education Experience has been implemented by over 16,000 educators and 222,000* students through unique logins. With many educators screensharing, potential student reach was 400,000+ for this year.
- Discovery Education is excited for year two and the continued success of the partnership throughout the state of Nevada.

Framework

This framework aligns to the goals Discovery Education creates in partnership with schools and gives context to the data provided in the progress report. To note, this framework is not a linear progression that teachers move through and most of the work in initial years of access will fall into the first pillar of equip. All pillars have a key focus on student and teacher learning.



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Over the course of the previous year, we've seen COVID widen equity gaps in education. Now more than ever, high-need schools depend on support for access to high-quality, ready to use digital content to prevent learning loss and bridge the digital divide.

With Nevada Gold Mines' support of Discovery Education Experience, 728 schools received ready-to-use digital content and professional learning opportunities to help build educator capacity.

Equip

Equipping educators through equitable access to a library of vetted, engaging, standards-aligned, digital resources and professional learning.

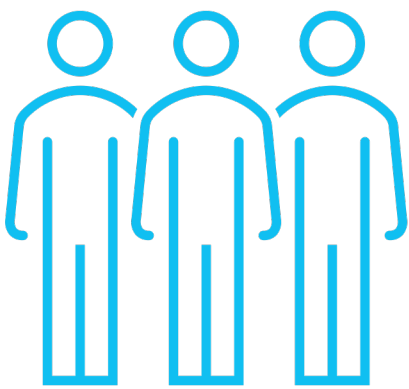
Nevada Gold Mines’ funding provided equitable access across the state of Nevada and 728 schools.



With Nevada Gold Mines’ support, synchronous and asynchronous professional learning opportunities equip educators in these schools with the tools, resources, and strategies they need to integrate and maximize digital resources into teaching.

75 Professional Learning Sessions

Integrating Discovery Education resources in support of core curriculum



Teachers and students are incorporating Discovery Education resources into their learning journey. Nevada Gold Mines’ support provides access to more than 200K resources including standards-aligned activities, vetted, high-quality images, audio, video, text and interactives curated and segmented by grade level to educators across 728 schools. To date, the following audiences have integrated and used Discovery Education resources.



Teachers are often screensharing to an entire classroom making the potential reach for students as high as 400,000+ students

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Empower

Empowering teachers and students to apply Discover Education tools and resources.

Create and Collaborate in Discovery Education *Experience*



Discovery Education monitors tools used and actions teachers and students are taking that show deeper engagement. Studio is one example and is an authoring tool that empowers teachers to build their own lessons and presentations through boards, slideshows, and quizzes. Students can demonstrate their understanding no matter what they are working on, and teachers can quickly check for understanding and assess learning gaps.

49K

Number of Studio Boards
Viewed

2K

Number of Studio Boards
Created

Advance

Advancing how educators reach students synchronously and asynchronously and developing standards and curriculum-aligned plans for teaching and learning in any environment.

Nevada Gold Mines is supporting teachers moving into advanced applications and supporting their growing confidence. This will be measured on a longer-term basis.

