

Nearpod's award-winning technology and research-backed digital content meet federal ESSA requirements.



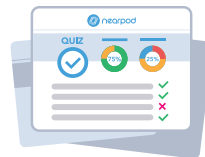
What is Nearpod?

Nearpod is an award-winning education technology company that is empowering teachers to transform instruction **in 3 out of every 5 districts** across the US. Our platform leverages intuitive software, high quality teaching tools, ready to teach digital content and unparalleled educator support. This is a game-changer for the 1:1 classroom.



Teachers build 21st century lessons.

Create or select ready-to-teach lessons that seamlessly integrate high-quality multimedia elements and interactive tools.



Teachers leverage best practices in daily instruction.

Utilize synchronization of devices and multiple formats of real-time formative assessment to respond to different learner needs.




Students benefit from better opportunities for learning.


Improve student motivation and participation through relevant learning experiences that include VR, 3D objects, and simulations.

Nearpod's Impact on Teaching & Learning¹


Through a series of independent research studies, Nearpod has demonstrated Level 3 "Promising Evidence" of ESSA requirements and can be implemented with Title I - IV funding. **Findings from 24 published studies demonstrate the following outcomes:**




Teachers are empowered when building & delivering Nearpod lessons.



Nearpod increases student motivation, curiosity & interest.



Nearpod provides better experiences for learning than traditional instruction.



Nearpod scaffolds opportunities for students to make authentic connections.

82%
of teachers found Nearpod content **easy-to-use** and **highly engaging**

90%
of teachers report Nearpod increases the amount of **hands-on, minds-on learning** in their classroom

90%
of teachers report Nearpod allows them to **reinforce** and **expand** on their typical **lesson content**

100%
of teachers report Nearpod expands their approach to **evaluating student performance**

¹- Based on findings from 24 publications that explore the impact of Nearpod in the classroom. These include 4 internal case studies and 20 studies conducted independently of the company. Read more at nearpod.com/case-studies

Districts around the country are transforming instruction with Nearpod.



Olathe Public Schools



Socorro ISD



Pasco County Schools



Modesto City Schools



Canyons School District



Miami-Dade County Public Schools

District Responses to Using Nearpod

88%

of students feel that their teacher knows how they are doing with the material when using Nearpod.²

82%

of students feel they can express themselves creatively using Nearpod.³

90%

of teachers report increased time for students to work collaboratively when using Nearpod.⁴

"We are a 1:1 district and @nearpod has been a game changer!"

— Laurie Guyon,
Schuylerville Central School District.

"Our district has launched #Nearpod this year with incredible results. It is being used both in & out of the classroom... In the first 4 months of the year there were almost 13,000 lessons launched."

— Tracey Mikos, Volusia County Schools

"My favorite resource for teachers is @nearpod because of its ability to empower student learning. I love how it can formally assess, but it also allows students to show what they know in their own way."

— Austin Aeschbacher, Richardson ISD

"Best teacher EVER!" Those are the words I hear in my classroom when my students use Nearpod. We recently used it with our geography unit to take virtual field trips all over the world. I feel very lucky to be able to give students these opportunities and new experiences."

— Jennifer Ferguson, Chesterfield County Public Schools

2- Kovalskys, G. (2015). Student Perspectives on Nearpod, 78(4), 4–6.

3- Kovalskys, G. (2015). Student Perspectives on Nearpod, 78(4), 4–6.

4- Bessel, A. G., & Kloosterman, V. I. (2017). Nearpod Platform Program Evaluation: Polk County Public Schools, (June).