

Pear Deck



Google Slides Add-On

How Pear Deck Works



Pear deck is a Google Add-on that enhances your google slide presentation. When presenting it turns your slides into an interactive lesson where each student can manipulate and provides each student an opportunity to participates in every class.

Getting Started

- 1) Open Google Slides
- 2) Click Add-Ons
- 3) Click Get Add-Ons
- 4) Search for Pear Deck
- 5) Install Pear Deck on your computer

This [video](#) will guide you through setting up your Pear Deck account and exploring the home page.



Interactive Slides



Pear deck provides many options for teachers to ask students questions throughout their lesson.

- Text
- Multiple Choice
- Number
- Website
- Draw
- Draggable

Creating a Pear Deck

This [video](#) This will walk you through creating a new Pear Deck presentation.



Already have a presentation you want to make interactive? Watch [this video](#) to show you how to add Pear Deck to an existing slideshow.

Pear Deck Templates

Pear Deck has a great library of premade templates for you to insert into your lessons. All of the templates are editable and are available for all subjects and across all grade levels. This [video](#) will guide you through access the template library.



Pear Deck Templates

Follow the links below to access additional templates for the arts and social emotional learning.



[Art](#)

[Drama](#)

[Music](#)

[SEL: Feelings](#)

[Physical Education](#)

Remote Learning



Pear Deck is an amazing tool if teaching in a remote learning environment. Students can work both synchronously and asynchronously by utilizing either the student paced or teacher paced modes. The videos below provide more information in both settings.

ASYNCHRONOUS [VIDEO](#)

SYNCHRONOUS [VIDEO](#)

Student Responses



One advantage to using Pear Deck is allowing your students to respond to questions and prompts in real time. This [video](#) will show you different ways to manage the responses from your students.

Publishing Takeaways

Once the lesson is over you can publish their responses and they will be shared individually with each student who participated. This tutorial [video](#) will show you how to publish your student's takeaways.

