# Teens Teaching Tech

## **Submit Here**

## Due Friday, December 3, 2021

Teens Teaching Tech is a Pathways-wide video contest where students who understand a topic in technology can present a short video lesson. This is a great way to deepen students' understanding of a topic by allowing them to explain something they find interesting in a creative way and receive constructive feedback regarding their presentations. This is a great way to build community in your classroom by having students teach each other topics in a relatable way. Please have your students enter their videos by **December 3, 2021** to the Google link above. We can't wait to see what they come up with!

We will use the following criteria to give feedback:

- 1. Succinct Brief outline of the topic, to the point
- 2. Time Limit 3-6 minutes is ideal, certain topics may need up to 10 minutes
- 3. Effectiveness Is it easy to comprehend?
- 4. Creativity is it fun to watch? Are there interesting examples? Is the solution helpful?

#### Videos should follow the basic structure below:

- 1. Statement of the topic or lesson
- 2. Brief overview of the problem
- 3. Walk through or present the solution
- 4. Summarize what we learned

### Some optional but encouraged additions:

- 1. Show an example— either real life examples or simplified for understanding
- 2. Share some resources for further research— a website, readings, a related video

### Some Examples:

- 1. Physics Girl: https://www.youtube.com/watch?v=HrduBZ319XI
- 2. Coding Train: <a href="https://www.youtube.com/watch?v=c3TeLi6Ns1E">https://www.youtube.com/watch?v=c3TeLi6Ns1E</a>
- 3. Great Big Story: <a href="https://www.youtube.com/watch?v=1Wi2A8la3VQ">https://www.youtube.com/watch?v=1Wi2A8la3VQ</a>
- 4. ColorCode: https://www.youtube.com/watch?v=N39fYbl6x84