

# USING FLIP WITH SECONDARY LEARNERS...

ALL YEAR LONG!

For secondary education learners, research shows **that 83% of educators prioritize teaching new skills that will prepare their students for the future, and approx. 1/3 say they need better tools to help assess students' knowledge and growth.**

The Flip camera is a great way to assess students' understanding of subjects and helps build their communication and presentation skills in the process. Plus, Flip gives students opportunities to engage in peer-to-peer learning, critical thinking, and real-world problem solving as a team: all important skills for your students' future educational or career paths/goals.

## Goal Setting

Set three goals for the upcoming school year, and at the end of the year, we'll review how you did!

## Presentation Practice

Practice making your opinion clear and offering supporting points in a one-minute speech.

## Student Council Suggestions

Share your feedback and ideas with our student council representatives.

## Parent/Teacher Conferences

Record a video to share what you've learned with your parents during conferences.

## Science Lab

Share your lab group's hypothesis prior to conducting the experiment, and then post a video to reflect on your results and what you learned.

## Language Immersion

Practice the new words you learned in this unit by responding to the following questions in Spanish.

## Time Capsule

What would you include in a time capsule – and why — to represent what life was like in this year in history?

## Mood Meter

Where are you on the mood meter this week, and why? What do you like most/least about this year so far?

## Music Mastery

I've posted the music for this week's playing test. Please record yourself playing it at a metronome pace of 90. Take your time and be sure to consult the rubric...



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