

Get Off the Stage:

Google Apps & Ed Tech Make Instruction Student Centered



Get off the stage already! Your students do not want to hear you stand in front of them and lecture. Use Google Apps and edtech to get off the stage, engage your students, and get great assessment data, all while working smarter, not harder.

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bit.ly/getoffthestage

Explore

Explore this resource as a model for blended learning with Google Apps:

- ★ bit.ly/blendedlearningexample (Tom's Ancient China lesson)
- ★ Google Classroom code: kpi9ss

Create

Here are some of the resources you can use to create digital breakouts:

- ★ [Verso](#) - Great tool for class discussion.
- ★ [TED-Ed](#) - Great video content. Additionally, teachers can use it to add multiple choice, short answer, further readings/links, and discussion prompts to any YouTube video.
- ★ [EdPuzzle](#) - A great tool for teachers to add questions with feedback to YouTube videos. Teachers can also add audio notes and crop videos. Google Classroom Integration.
- ★ [Google Forms](#) Quiz Mode - immediate feedback for multiple choice questions and the ability to give students links to help them correct mistakes. Choose your own adventure Google Forms.
- ★ [Google Sites](#) - A platform for easily incorporating GSuite files into beautiful sites for blended learning.
- ★ [Digital Breakouts](#) - Engage your students with problem solving and gaming to learn content.
- ★ [How Digital Breakouts Work Video](#)

Two Relatively Easy Strategies for Getting Started with Digital Breakouts:

[How to Make a Digital Breakout Exit Ticket](#)

[Make a Vocabulary Digital Breakout](#)

[Digital Breakouts in the New Google Sites](#)

[Some pointers on making digital breakouts](#)

[Digital Breakout Template](#)

[Tom's New Google Sites YouTube videos](#)