

TT: Locally and Globally Collaborating

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 - Slides: t.ly/gCBm or opsrc.net/techtalks.
 - Tech tool: [Flip](#) (formerly known as Flipgrid).



What Are We Learning?

“After this tech talk, educators will be able integrate **Flip** in their classroom to help students broaden their perspectives and enrich their learning by collaborating with others locally and globally.”



What Are We Doing?

- 1.7 ISTE-S standard: Global Collaborator
- 1.7 ISTE-S standard & Flip
- 1.7 Sub-standards Overview
- Flip & 1.7 Sub-standards
- Flip Applications
- Resources & Wrap-up

1.7 ISTE–S standard: Global Collaborator

- What? “Students use digital tools to **broaden their perspectives** and **enrich their learning** by *collaborating with others* and *working effectively in teams locally and globally.*”
- Why? [see above]

1.7 ISTE-S standard & Flip

- **Collaborating with others:** *educators invite their students to contribute to a common topic.*
- **Working effectively in teams:** *students create their own topic to explore an issue (they need an account).*
- **Local or global teams:** connect to global classroom groups using "*Gridpals*".

1.7 Sub-standards Overview

- 1.7a: Connect with **diverse learners**.
- 1.7b: Examine issues from **multiple viewpoints**.
- 1.7c: Contribute constructively to **project teams**.
- 1.7d: Work with others to **investigate solutions**.

Flip & 1.7 Sub-standards

- Educator invites students to contribute to a common topic.
- Students create their own topic to explore an issue.
- Connect to global classroom groups using "Gridpals".
- 1.7a Diverse learners
- 1.7b Multiple viewpoints
- 1.7c Project teams
- 1.7d Investigate solutions

Flip (aka Flipgrid) Goodies

- [Microsoft Learn Educator Center: Flipgrid](#) = several self-paced courses of different experience levels.
- [GridPals help article](#) = has suggestions on how to get started.
- [Remote Learning with Flip](#) = remote learning resource page.
- [20 Apps That Work with Flipgrid](#) by Kristin and Joe Merrills.
- [Building a K12 Foreign Language Flipgrid Community](#) by Flip.
- [9 New Ways to Use Flipgrid in the Classroom](#) by Edutopia.
- [50+ ways to use Flipgrid](#) by Ditch That Textbook.

Technology Integration Goodies

- [ISTE Standards for Students](#) by [ISTE](#).
- [Refresh Your Teaching with the ISTE Standards for Students](#) by Fanny Passeport of [Common Sense Education](#).
- [TPACK Framework](#) by Punya Mishra and Matthew J. Koehler of Michigan State University – analyzes the interaction between technological, pedagogical, and content knowledge.
- [Technology Integration Matrix \(TIM\)](#) by Florida Center for Instructional Technology – compares 5 characteristics of meaningful learning environments to 5 levels of tech integration



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Thank you!

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