

# TeachingBooks Tech Talks

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  - Slides: [t.ly/CzM6](https://t.ly/CzM6) {case sensitive} or [opsrc.net/techtalks](https://opsrc.net/techtalks).



# What Are We Learning?

“After this tech talk, educators will be able integrate **TeachingBooks** in their classroom to help students achieve their learning goals and boost their literacy.”



# What Are We Doing?

- Tool overview & showcase.
- Integrating technology.
- Tool applications.
- Wrap-up.

# TeachingBooks Overview

- What is it? a collection of supplemental book resources.
- What kind of features does it have? large searchable catalog, browsing filters by culture and subject, book readings, author interviews, curatable reading lists.
- Where do I access it? [teachingbooks.net](https://teachingbooks.net)

# How to Integrate Technology? pt. 1



THE TECHNOLOGY INTEGRATION MATRIX

Levels of Technology Integration



Characteristics  
of the Learning  
Environment


[Technology Integration Matrix](https://fcit.usf.edu/matrix/project/tim-levels-and-characteristics-icon-version)

Image Source:

<https://fcit.usf.edu/matrix/project/tim-levels-and-characteristics-icon-version>

# How to Integrate Technology? pt. 2



THE TECHNOLOGY INTEGRATION MATRIX



*Active*



*Collaborative*



*Constructive*



*Authentic*



*Goal-Directed*

[Technology Integration Matrix](#)

Image Source:

<https://fcit.usf.edu/matrix/project/tim-characteristics-slide/>

# TeachingBooks Applications

**“Move up a level” using [Technology Integration Matrix](#).**

- Authentic – “linking learning to the world beyond the instructional setting.”
- Entry (passive use): The teacher uses keywords from the books to teach vocabulary or has students listen to audiobook excerpts.
- Entry → Adoption (procedural use): Students engage in discussion questions from the activity books.
- Adoption → Adaptation (independant use): students search and find books to read and engage with, then share a report on what they read.

[“Take it up a level” activity](#) by Roy Winkelman

# Technology Integration Goodies

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





# Thank you!

- **Evaluation:** [t.ly/ggzK](https://t.ly/ggzK) {case sensitive}
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