

Screencastify Tech Talks

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 - Slides: t.ly/Fx12 {case sensitive}
- [Screencastify Video Demo](#).

What Are We doing?

- Intro, Schedule, Objective.
- Integrating technology.
- Tool overview.
- Tool showcase.
- Tool applications.
- Wrap-up: “Goodies”, evaluation, and questions.

What Are We learning?

“After this training, teachers will be able to integrate **Screenrecastify** in their classroom to *create and develop videos* to help students *achieve their learning goals*.”

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/>

Screencastify Overview

- What is it? a chrome extension that records, edits, and shares videos by recording the screen.
- What can it do for my classroom? recording capped at 5 minutes, record tab/desktop/webcam, in-recording drawing tools, Chromebook friendly, video assignments, support flipped classroom, store videos in Google Drive.
- Where do I access it? screencastify.com



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Screencastify Applications

“Move up a level” using Technology Integration Matrix.

- Active: “students are engaged in using technology as a tool rather than passively receiving information from the technology”.
- Entry (passive use): record a summary of a lesson and let students view before class.
- Entry → Adoption (procedural use): students record and submit a video assignment to show what they learned.
- Adoption → Adaptation (independant use): students edit a project made of multiple clips to build a story.



Screencastify Goodies

- [Screencastify University](#) by Screencastify – courses with certifications about learning Screencastify. **There is one for students.**
- [Screencastify: Resource Hub](#) by Screencastify – podcasts, on-demand webinars, and blog posts.
- [Create a Screencastify Submit Assignment video](#) by Screencastify.
- [Screencastify Review](#) by CommonSense Education
- [Chromebook Screencastify App Hub](#) by Google – includes a set of resources and videos along with where to get the app for Chromebooks.

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!

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