Quizlet Tech Talks

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  - Slides: t.ly/CqyX {case sensitive} or opsrc.net/techtalks.
  - Quizlet Example: Classic Live Activity.

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What Are We Learning?

"After this tech talk, educators will be able integrate **Quizlet** in their classroom to help students remediate and extend their learning."

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What Are We Doing?

- Tool overview & showcase.

- Integrating technology.

- Tool applications.

- Wrap-up.

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Quizlet Overview pt. 1

- What is it? Creates sets of digital flashcards.

- What kind of features does it have? term+definition cards, free flashcard & match activities, limited learn (5) & test (1) activities, sorting for focus, audio reader, community library, 8 free classes, google classroom integration.

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Quizlet Overview

- Learning Theory Benefits
  - Aids retrieval process that supports long term memory.
  - Promotes active, self-regulated, and spaced learning.
  - Study in pairs to support metacognition strategies.

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1st Quizlet Steps
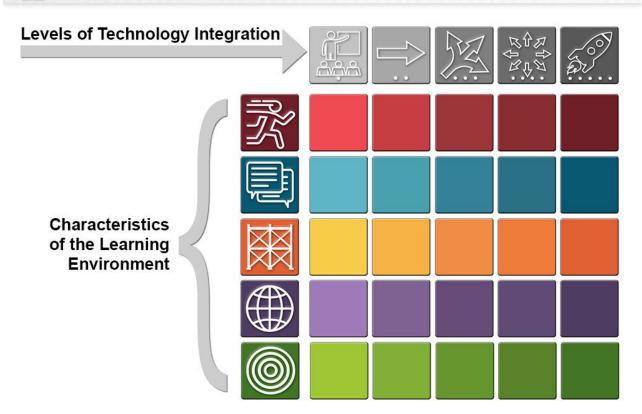
1. Create an account or log in.

2. (Optional) Create a class.

3. (Optional) Invite students.

4. Create or discover a study set.

5. In-class or self-study activity.

Access: quizlet.com

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How to Integrate Technology? pt. 1

THE TECHNOLOGY INTEGRATION MATRIX

Levels of Technology Integration

Characteristics of the Learning Environment

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Technology Integration Matrix

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

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Technology Integration Matrix

Image Source: https://fcit.usf.edu/matrix/project/tim-characteristics-slide/

Quizlet Applications

"Move up a level" using [Technology Integration Matrix](#).

- Active - "engaged instead of receiving information passively."
- Entry (passive use): teacher leads an in-class review using classic live or an end of class formative assessment using a checkpoint activity.
- Entry → Adoption (procedural use): students accesses their class to review study sets curated by the teacher.
- Adoption → Adaptation (independant use): students create and use their own study sets to curate their learning.

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

Quizlet Goodies

- [Teachers: Getting Started Quizlet help article.](#)

- [Quizlet Teacher Guide video playlist](#).

- [Quizlet Teacher series video playlist](#) = features teachers of different subjects discussing how they use Quizlet.

- [Quizlet blog](#) = monthly updates.

- [Remote Learning for Teachers video playlist](#) = webinars featuring educators dealing with remote learning.

- [Be the Change library](#) = Quizlet's social justice project.

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](#).

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Thank you!

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- Want more? opsrc.net/techtalks

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