

TECHNOLOGY INTEGRATION

Building the foundation for high quality, effective digital learning

8 Digital Skills Every Teacher Needs

01

BLEND LEARNING

Every subject area can thrive with a mix of digital and in-person learning. Both in tandem can prepare students for future learning and the workforce.

02

CONTENT CREATION

Ditch TPT and endless internet searches! You can quickly create your own classroom resources with Google apps and Canva. Plus, you can model content creation for your students.

03

VIDEO CREATION

Video can be an engaging alternative to traditional presentations or written assignments. You can save time making them using apps like WeVideo and Flip, too!

04

SCREENCASTING & RECORDING

Don't sweat over remote or hybrid learning! Make a quick screencast using an app like Screencastify to provide all students with a video resource they can pause and rewatch.

08

RESOURCE COLLECTION

You're discovering new digital resources everyday. Try out an app like Wakelet or Google Drive to keep them organized and easily accessible.

07

ASSESSMENT

Think outside the box of scantrons and 5-paragraph essays. Try using Kahoot or Edpuzzle to make quizzes and tests interactive (not to mention easier to grade).

06

DATA COLLECTION

Inform your teaching decisions with data provided by your school's LMS. Performance data, for example, can help identify students in need of extra support.

05

PRESENTATIONS

Static presentations won't cut it anymore. Engage your students in your presentation with polls and interactive modules. NearPod and Pear Deck make adding those elements easy!

Popular Programs

FOR SUPPORTING DIGITAL LEARNING



BLEND LEARNING

1. Google Classroom
2. SeeSaw
3. Canvas
4. Schoology



CONTENT CREATION

1. Adobe Spark
2. Canva
3. Book Creator
4. Google Sites



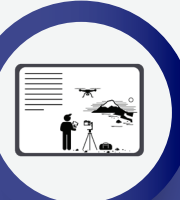
VIDEO CREATION

1. Flip
2. WeVideo
3. Animoto
4. Adobe Spark



SCREENCASTING & RECORDING

1. Screencastify
2. Loom
3. Google Meet
4. Screencast-O-Matic



PRESENTATIONS

1. Google Slides
2. NearPod
3. Pear Deck
4. ClassCraft



DATA COLLECTION

1. Socrative
2. Gimkit
3. Survey Monkey
4. Kahoot!



ASSESSMENT

1. Edpuzzle
2. Google Forms
3. Socrative
4. Quizziz



RESOURCE COLLECTION

1. Wakelet
2. Google Drive
3. Microsoft OneNote
4. Symbaloo



Benefits of Technology Integration

Learning using digital devices **increases student interest in & engagement** with content.

Increased access to learning content, no matter where or when students learn.

Provides unique settings for learning new ideas & assessing progress.

Builds a personal collection of teaching resources, including audio-visual content.

Discover More **Technology Integration** Resources
www.ltcillinois.org/resources

LEARNING
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