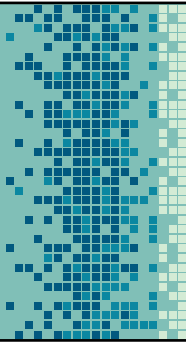


Assistive & Inclusive Technology

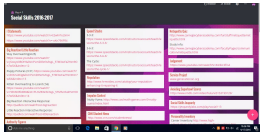
Apps, Extensions, & Sites to Include Everyone
in Your Classroom

Cassie Frost, M.Ed., ATP

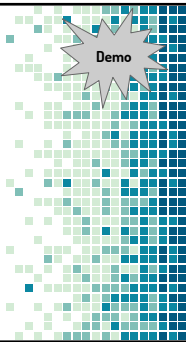


Padlet

<https://padlet.com/cfrost/science>



A free place to house all of your links,
brainstorm, & more



Kahoot
Jamboard
Boom Cards



Chrome Web Store

<https://chrome.google.com/webstore/category/apps>

Or "google" Chrome Web Store

Apps or Extensions

Apps are separate applications you can use in your Chrome browser

Extensions are add-ons that work within your Chrome browser

Search Bar/Browse

Search for known apps or extensions
Browse topics for new apps or extensions

- × Learning Games
- × Learning Starts Here

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Chrome Extensions

CountDown

A simple on screen count-up timer

1 Click Timer

A visual countdown timer

Tab Snooze

"Snooze" Tabs for later

Demo

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Chrome Extensions

Loom

Simple screen casting extension

Nimbus Screen Shot

Screen casting, screenshot pieces of the screen

Time Warp

Self-monitoring tool

Demo

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Chrome Extensions

My Homework Reminder

Homework tool that stays in Chrome

Tab Cloud

Group Tabs for tasks and pull them up together

One Tab

Group Tabs for tasks and pull them up together



Chrome Extensions- Read and Write for Google

Writing, Note Taking, Reading, Vocabulary Supports

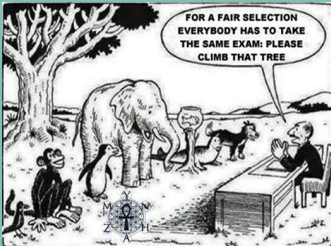
Ideas:

Create Visuals

Speech to text for lectures

[Read and Write Practice Doc](#)





Everybody is a genius. But if you judge a fish by its ability to climb a tree, it will live its whole life believing that it is stupid.

-Albert Einstein

iPad- Guided Access



Control what app a student is on, length of time on an iPad, touch sensitivity, etc

iOS Apps- Explain Everything



- Can create audio files, lessons, walk throughs, etc.
- possible to snap pictures of worksheets, handouts, etc., and read through while pointing to where you are reading
- Create walkthroughs of lessons, worksheets, etc.
- Re-teach information
- Simple to 'rewind' and re-record to correct errors
- Can move photo/document around while you record and flip between documents.

iOS Apps- Self Regulation



Mindful Powers

Free/Paid

Take Care of a "Pet"

Fidgertygibbit

Pause

Free

Slow

Mindfulness

moment

iOS Apps- Autism



Emergency Chat

Free
App to aid communication when overwhelmed

Autism Help!
Free
5-Point Scale to communicate need

Choiceworks
\$6.99
Visual Schedules along with choices

iOS Apps- AppQuests

Web Quest

App Quest



QR Codes

QR codes are much like bar codes in that they contain information and can be scanned. However, barcodes can only be scanned left to right. A QR code can be scanned left to right as well as up and down. Additionally, QR codes can be positioned in any direction and can still be read correctly. This makes them incredibly student-friendly.

A QR code can be created to contain data. A QR code can contain audio, text, or links to websites.



How do we use QR Codes?

- To provide links to students that may struggle with typing in long URLs
- To provide enrichment links on worksheets for students who are ready for 'more'
- To provide remediation for students who need review on an assignment
- To provide audio recordings of worksheets, books, etc. for struggling readers
 - To allow students with difficulty reading to be independent
- To offer engaging incentives for student motivation
- To create engaging quizzes and review opportunities



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Many many many more!

QR Codes

Simple website to create QR codes:
<http://www.qrstuff.com/>

Excellent website to create QR quizzes:
<http://www.classrooms.net/QR/index.php>

Great list of QR readers for computers/mobile devices:
<http://www.schrockguide.net/qr-codes-in-the-classroom.html>

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Augmented Reality

Catchy Word
iOS- Free



Night Sky
iOS- Free



1600
iOS- Free



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Merge Cube

<https://miniverse.io/cube-start?cr=5451>



- Explorer
- Tiltball
- Snake
- Defused
- Mr. Body
- Merge Things



THANKS!

Any questions?

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