

Educational Technology

This presentation:

- Flipped classroom
- Extensive listening
- QR Codes
- Student Response Systems
- Online Services
- Apps
- Questions?

Technology is changing the way we learn and changing the way we interact.

Technology can expand the reach of education.

Questions:

How has technology (for example smartphones) changed the way you learn?

How do you use technology in learning or teaching?

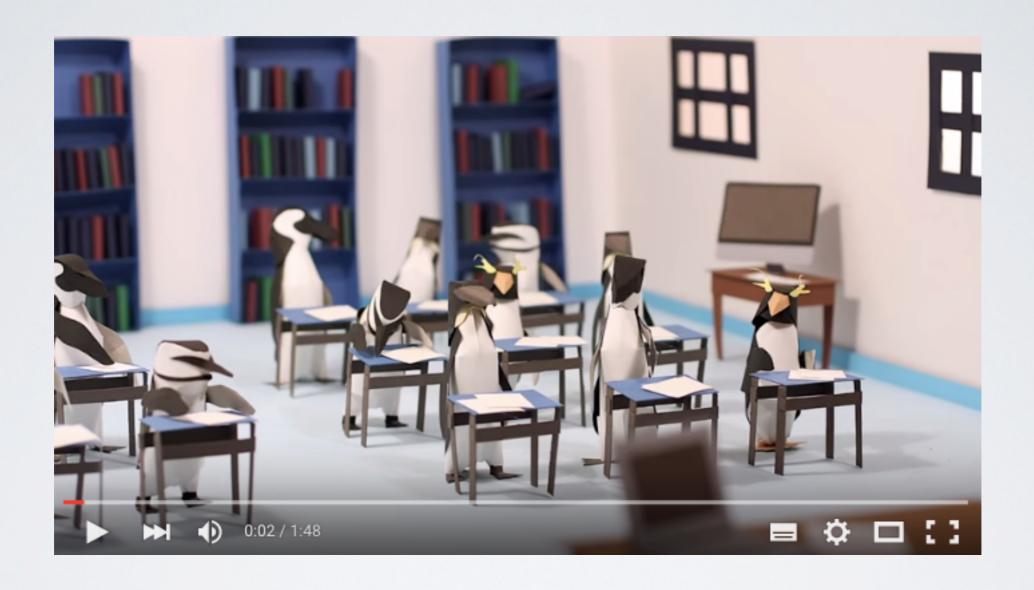


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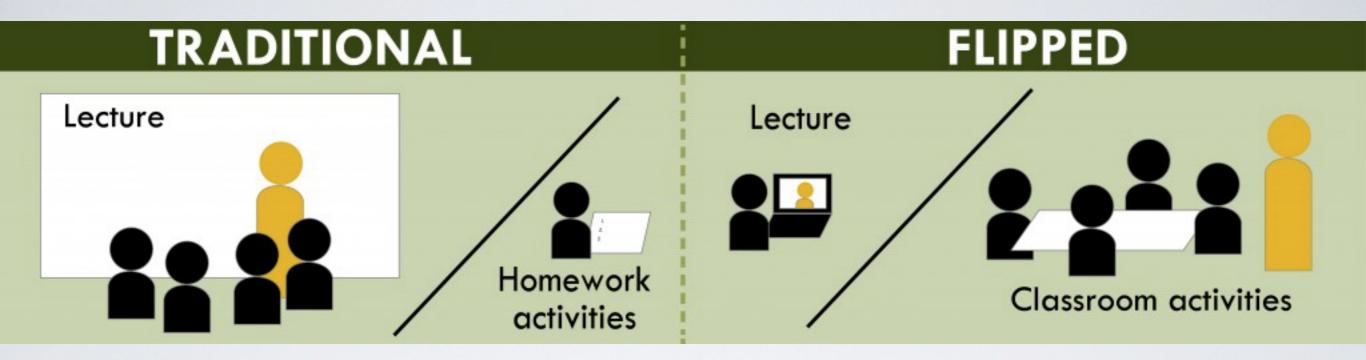
grcode.kaywa.com

(select static code)

What is a 'flipped' classroom?



What is a 'flipped' classroom?



Traditional

In the class:

Lecture

After class:

Homework activities

Flipped

Before class:

Lecture

In the class:

Activities

How can we 'flip' the classroom?

Use YouTube videos

For young learners:

Wow English TV https://www.youtube.com/channel/UCx1xhxQyzR4TT6PmXO0khbQ

Week 1- Yummy Food Story Time

Week 2- Dress up, kids

... (send a schedule home to parents)

For adults:

EngVid https://www.engvid.com/

Give individual choice or create a schedule.

How can we 'flip' the classroom?

Create content:

- Screenflow (software)
- Screencast-o-matic (software)
- use your smartphone! https://youtu.be/wfT4bFSM0rU

Share and track content:

- Edmodo
- Edpuzzle







Why is this an effective technique?

"Language exposure"

- EFL: English as a Foreign Language
- Extensive reading
- Extensive listening

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Extensive Listening: Pedagogy, Resources, and Tools

Edward Povey1*

Abstract – Listening could be called the gateway skill to language. It is the natural precursor to speaking and a key factor in the early stages of language development. Providing opportunities for language exposure through listening could aid quantitative goals, such as vocabulary acquisition, and qualitative goals, such as boosting confidence. Alongside autonomy and the renewed focus on self-directed learning, a growing area of interest for many teachers and researchers is extensive listening (EL). This paper is aimed at teachers who are interested in implementing an BL program on a class-by-class basis or

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- Edward Povey

http://www.ijeionline.com/ attachments/article/56/IJEI.Vol. 3.No.7.04.pdf

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My experience of a flipped classroom...





My son:

https://www.youtube.com/watch?v=TL3_Gbh3U7U
https://www.youtube.com/watch?v=_HtqQowgYo4

YL Videos:

https://youtu.be/u0Mh_-f7y_g https://youtu.be/Nm6COrRYJ9U https://youtu.be/-xLwD6oGyJg https://youtu.be/6Y_XF9PnSyA

Student Response Systems (SRS) / 'Clickers'



https://www.youtube.com/watch?v=s7HJuj5dEV4

Online SRS



www.socrative.com





www.kahoot.it

https://create.kahoot.it

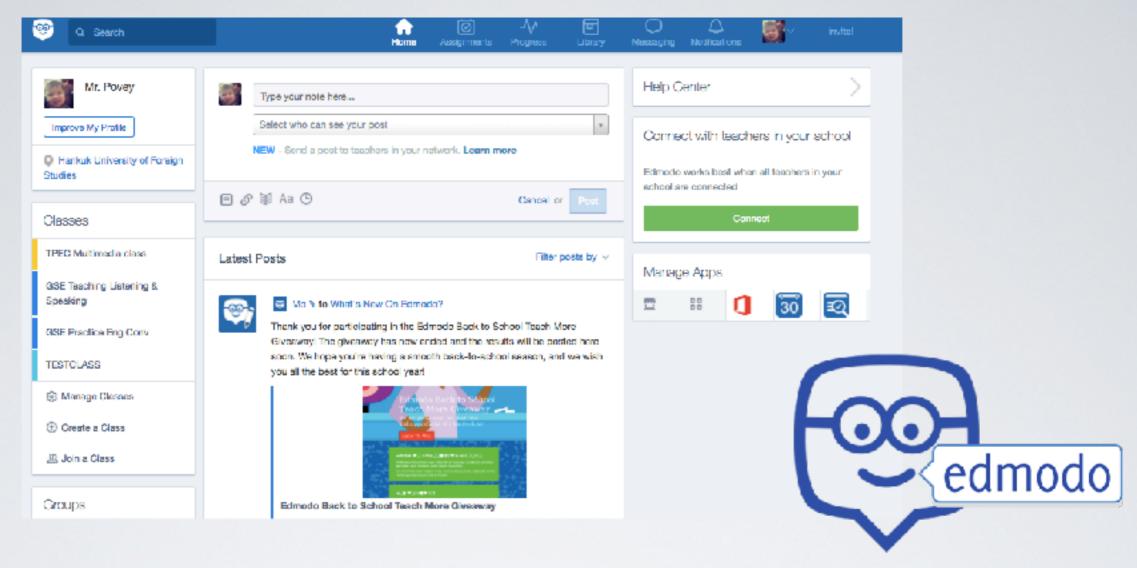
Online SRS



1. Go to:

kahoot.it

- 2. Enter the game code
- 3. Enter a nickname
- 4. Wait for the game to start.
- 5. Watch the screen for the sentences and use the colored squares on your phone to answer.



Edmodo - social network

Edmodo is a free social network for teachers and students.

It can be used to manage classes, assign homework, share files, create quizzes, share notifications, and more.

www.edmodo.com



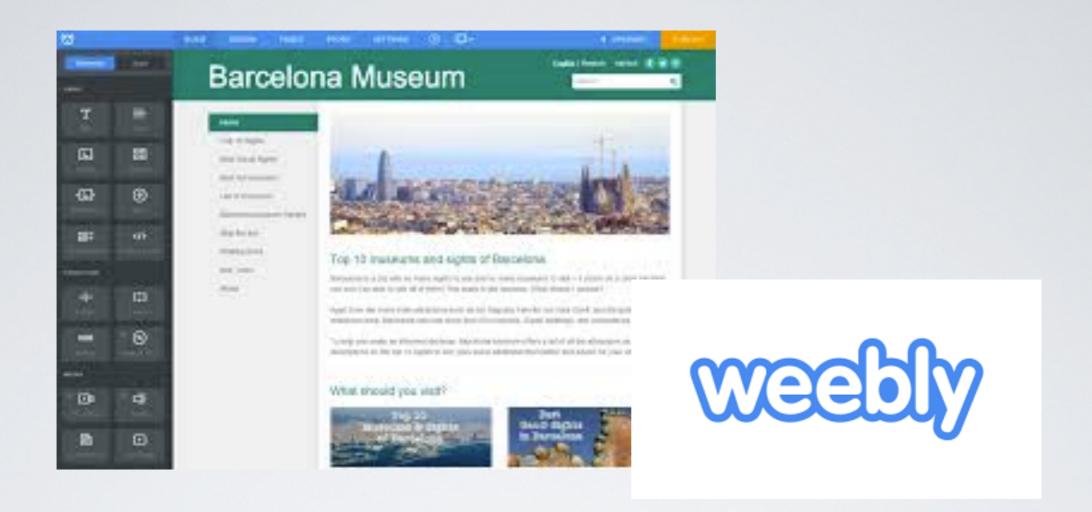


Edpuzzle - video homework / flipped classes

EDpuzzle is a simple online tool for teachers to create video quizzes for homework assignments.

Students can join a class to see the video homework and due date. Then, students can view the videos and answer the questions all online.

www.edpuzzle.com



Weebly - create a website

Weebly is a service for creating websites easily. A basic site can be created for free. More advanced features are paid.

www.weebly.com

(Wix and Squarespace are other options)

Apps

Apps for learning languages:

https://www.lingualift.com/blog/best-language-learningapps/

Apps for young learners:

http://www.edwardtesol.com/smartphone-apps-for-kids.html

https://www.youtube.com/watch?v=EA7Z2YAebck

