



Making e-learning social and collaborative

Nik Peachey



e-learning symposium 2013





Nik Peachey

Learning Technology Consultant, Trainer, Writer

Associate Trainer - Bell Educational Services 20 Years World Wide Experience in ELT

PRINCE 2 Project Manager
M.Ed Tech ELT
CELTA Trainer
DELTA Trainer
ICT Trainer

http://www.bellenglish.com/teachers/



http://todaysmeet.com/llas





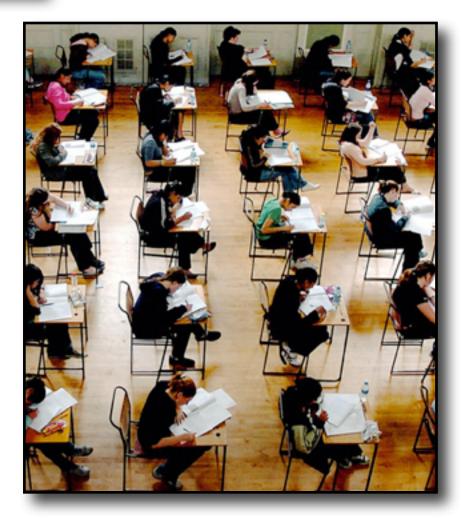
Education is in crisis

- "Over the past two decades, the way we learn has changed dramatically.
- We have new sources of information and new ways to exchange and to interact with information.
- Schools and the way we teach have remained largely the same for years, even centuries"

The Future of Thinking - Learning Institutions in a Digital Age by Cathy N. Davidson and David Theo Goldber With Zoë Marie Jones The MIT Press



Education 2.0?





e-learning 2.0?



Teaching machines and programmed learning



B.F Skinner



The classroom?





Flipped learning



Khan Academy Founder Salman Khan on Liberating the Classroom for Creativity



Pew Research Centre survey shows:

- More than 75 percent of teens own cell phones.
- •73 percent use online social networking sites.
- •38 percent share something online that they created, such as artwork, photos, stories, or videos.

Nielson Wire Report:

•Teenagers averaged 3,339 sent and received texts a month!



Engaging students on their own terms

"..create assignments, projects and techniques to capture your students' attention.

Projects should be technology-rich, highly engaging, and fun learning experiences that reflect real-world skills "

Engaging Students on Their Own Terms have debit and the project of the learning of the learning students on Their Own Terms have debit and the learning of the learning of

Engaging Students on Their Own Terms http://thejournal.com/articles/2012/01/20/omg-engaging-students-on-their-own-terms.aspx By Anthony A. Luscre



Connectivism



Networked Student



Making e-learning social and collaborative





Talk. Listen.

TodaysMeet helps you embrace the backchannel and connect with your audience in realtime.

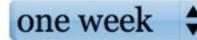
Encourage the room to use the live stream to make comments, ask questions, and use that feedback to tailor your presentation, sharpen your points, and address audience needs.

Create a Room.

Name your room

Delete the room in

ie: http://todaysmeet.com/



how long will the room data be saved?

By submitting this form you agree to the Privacy Policy and Terms.

Create your Room.

Blog | About | Help | Privacy | Terms of Use | © 2008–2012 James Socol.

Creating a Back Channel

http://todaysmeet.com/



Why?

- Information sharing
- Audience response
- Democratising the classroom
- Brainstorming
- Working without paper
- A record of interaction





A Poem

som sA d wrld wiL nd n fire, som sA n ice. frm wot I've tasted of desire I hold w thOs hu favor fire. bt f it had 2 perish twice, I tink I knO Enuf of h8 2 sA dat 4 destruction ice iz also gr8 & wud suffice.



Dialogue

wot iz n a name? dat whch we caL a

By NE othR nAm wud smeL az swEt





Chat with SMS

http://transl8it.com/



Why?

- Increase engagement with short texts
- Understanding the genre
- Thinking about the sound
- Communication
- Fun

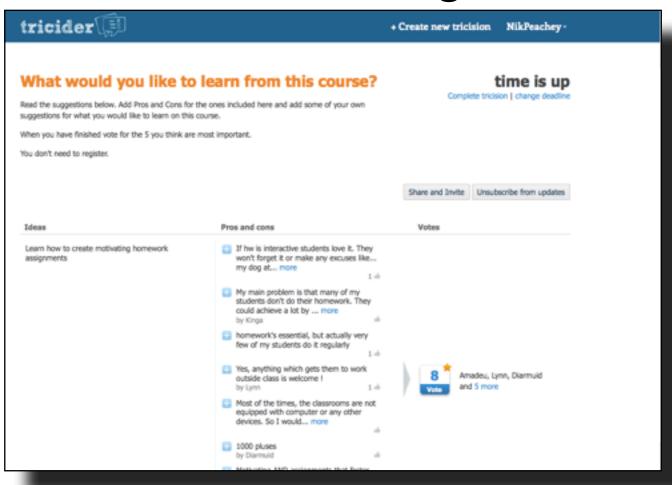
Lead in to phonology http://www.photransedit.com/
 Online/Text2Phonetics.aspx



Crowdsourcing?



Crowdsourcing



https://tricider.com

https://tricider.com/en/brainstorming/fhbj



Crowdsourcing Knowledge with Students

- Set up some controversial statements and get students to vote for the ones they agree / disagree with and leave pro and con comments. <u>Controversial Issues</u>
- Your statements could be about a particular book your students are studying and they could add arguments for or against. Goldilocks and the 3 Bears
- Students brainstorm word or phrases based around a theme. Computer Phrases
- Students vote on a list of topics they want to study. <u>Topics</u>
- Get students to brainstorm, debate and share knowledge about any particular topic or even language point. Example: Present Continuous
- Set up true false questions to check comprehension of a text.
- Create action research questionnaires to get feedback on the things you do in class. Example: Things we do in Class
- Create needs analysis questionnaires for your students or other colleagues.
 Example: Needs Analysis
- Get students create their own questionnaires and circulate them online (through Twitter or Facebook) to collect opinions.



Video Crowdsourcing?



Video questionnaires

Video responses to this question (10)

VIDEO	BY / DATE	ACTION	LENGTH	PAGE VIEW	COMMENT
	anonymous 6 months ago	Share Delete Download MP4	28 sec	34	0
	anonymous 6 months ago	Share Delete Download MP4	28 sec	32	0
	anonymous 6 months ago	Share Delete Download MP4	12 sec	30	0
	anonymous 6 months ago	Share Delete Download MP4	25 sec	27	0

http://intervue.me

http://intervue.me/i/233



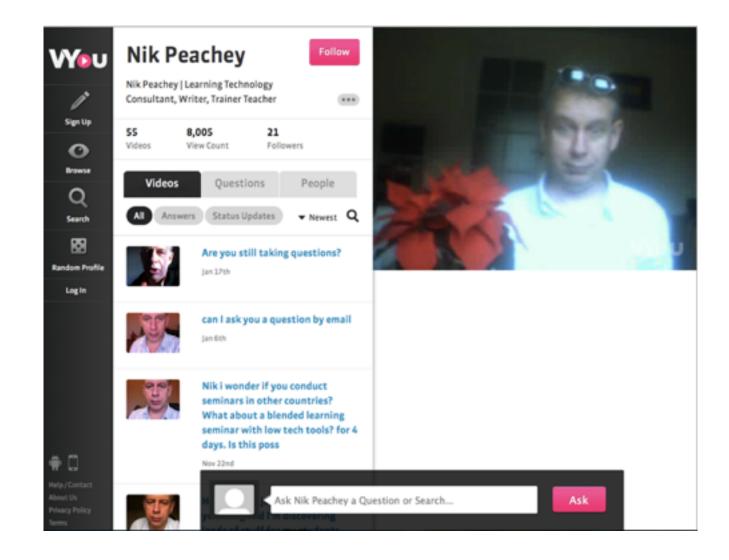
Create Video Questionnaires

- Create comprehension check questions to go with reading homework so that students also do some speaking for homework.
- Create opinion polls for students to answer.
- Make action research questionnaires
- Play the alibi game and get students to explain where they were and what they were doing at particular points in time.
- Ask students about childhood memories.
- Set oral tests
- Collect what they know about any topic



How often do you communicate through video?





Video Q&A

http://vyou.com/nikpeachey



Answer from Anywhere

- Increase engagement
- Reduce isolation
- Be available
- Develop communication



http://vyou.com/





Video Mail

http://mailvu.com/



Speaking practice

- Develop speaking skills
- •Increase reflection and self awareness



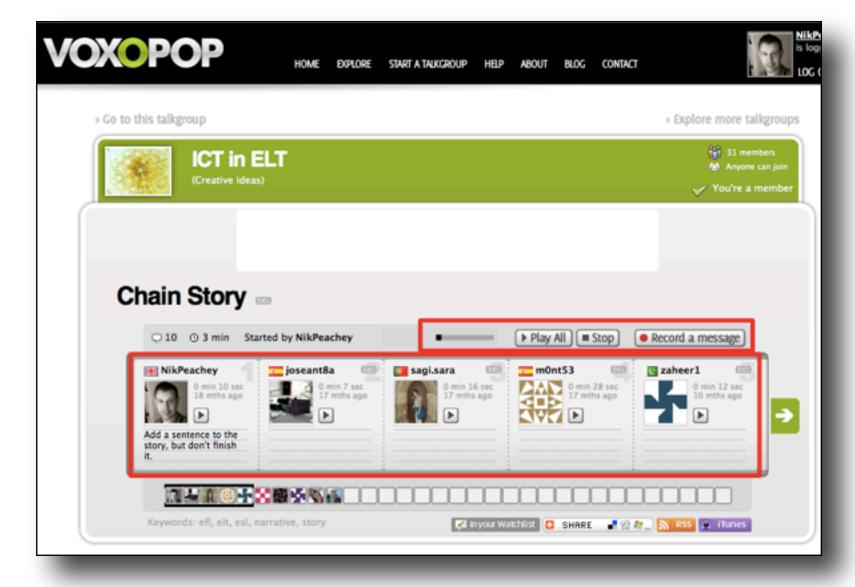
http://mailvu.com/





How do you make listening social and interactive?





Voxopop

http://www.voxopop.com



Some Examples

A chain story

http://www.voxopop.com/topic/679ce28a-ea2a-4252-9f82-63cd8e9ce3e8

A drill

http://www.voxopop.com/topic/ae01ce3a-7a43-4371-9ad5-5cf49ce6b1c7

Discussion

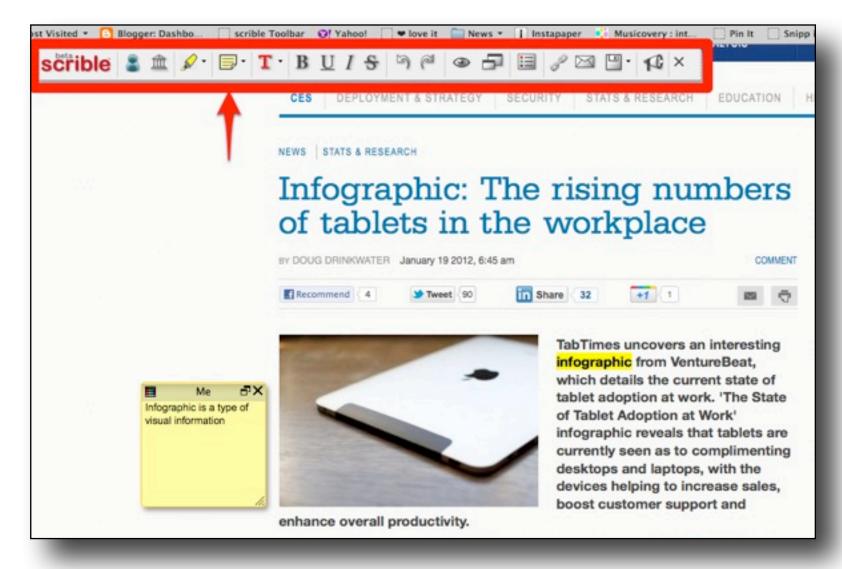
http://www.voxopop.com/topic/1193a4ed-afd6-4efe-993f-47e0b9ef57cf



What do you use when you study?

How do you take notes?

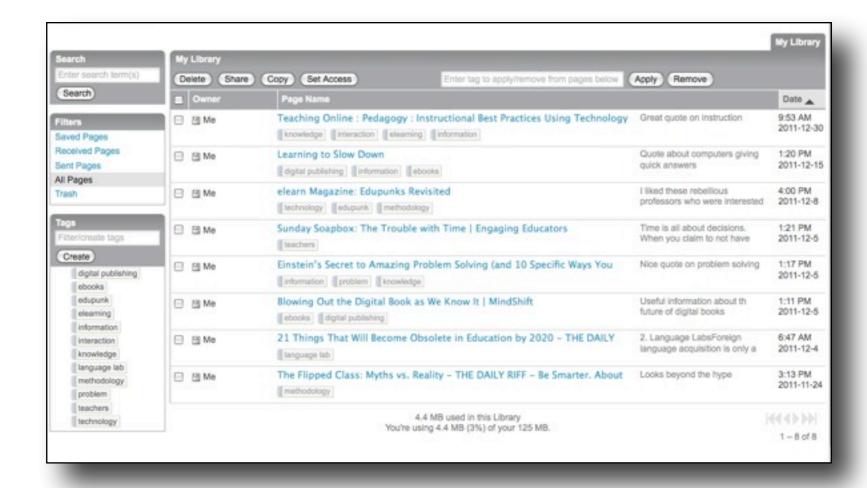




Interacting with text

https://www.scrible.com

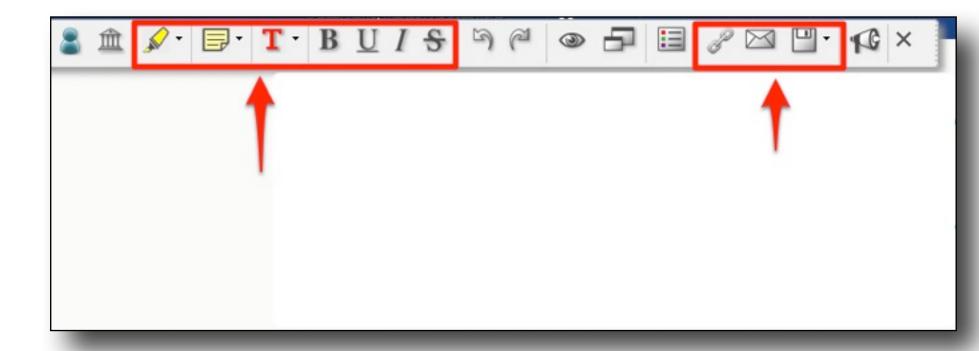




Storing information

https://www.scrible.com





Sharing information

https://www.scrible.com



Why?

Developing study skills

Sharing questions

- Sharing notes
- Analysing text (grammar and vocab)

http://scrible.com/s/20k6g

Pinpointing text comprehension

http://scrible.com/s/0846g

Keeping a record for revision

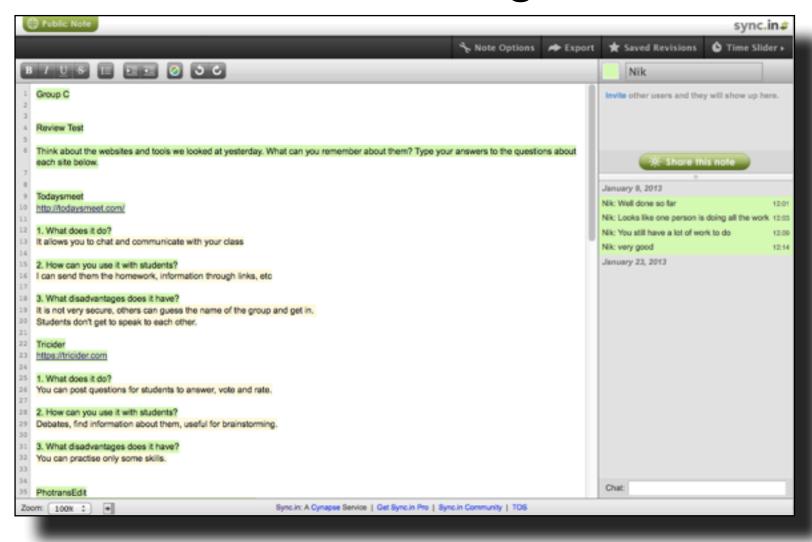
http://nikpeachey.blogspot.co.uk/2012/06/developing-your-digital-study-skills.html



How do you make writing collaborative?



Collaborative writing



http://sync.in/

http://sync.in/jY7XLBMj0F



Collaborative writing



http://sync.in/

http://sync.in/jY7XLBMj0F



Making writing collaborative

Asynchronous & synchronous Groups of 4 students

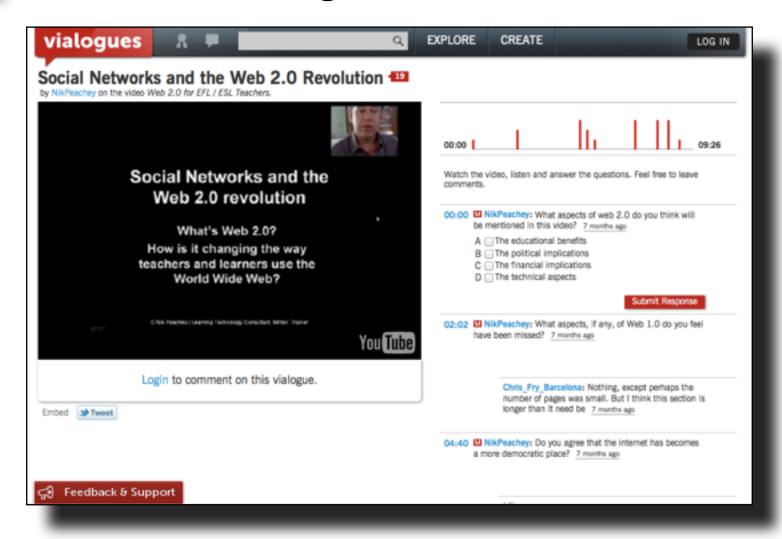
- Narrative creation and editing
- Group tests
- Dictation
- Peer editing of text
- Error correction
- Text development



Making flipped learning social and interactive



Making video social



https://vialogues.com

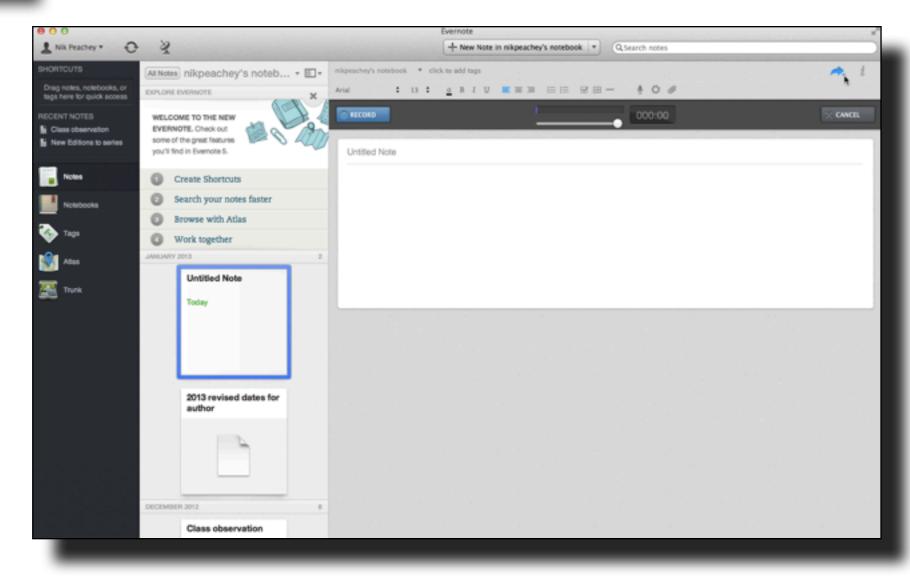
https://vialogues.com/vialogues/play/3796



Socially collaborative note taking



Digital collaborative note taking



https://evernote.com/





Evernote

- Synchronises across devices
- Multimedia notes
- Share and collaborate on notes





Tools for Learners

http://www.scoop.it/t/tools-for-learners



Thanks for listening

nikpeachey@mac.com

Nik Peachey | Learning Technology Consultant, Writer, Trainer

My Blogs

Teacher Development: http://nikpeachey.blogspot.com/

News and Tips: http://quickshout.blogspot.com/

My Recommended Reading

Learning & Technology http://www.scoop.it/t/learning-technology

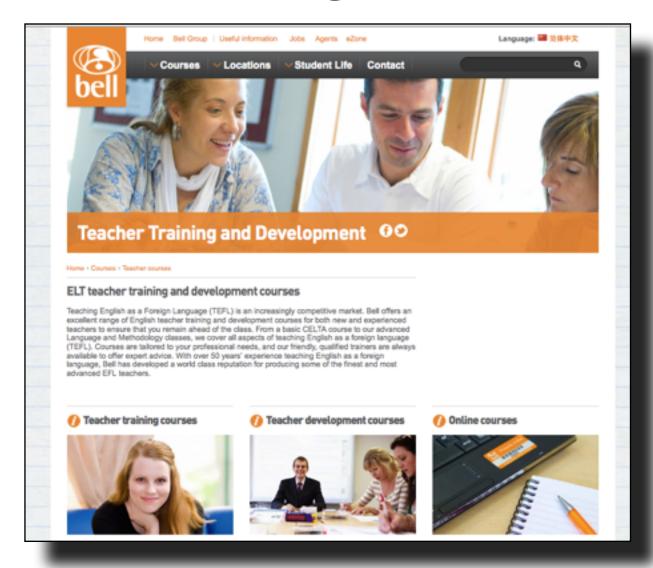
My Book

Web 2.0 Tools for Teachers:

http://www.scribd.com/doc/19576895/Web-20-Tools-for-Teachers



Bell



http://www.bellenglish.com/teachers/