00:02 Todd Williamson
00:07 Twiter: @twilliamson15
00:16 http://www.multi url.com/1/3Kz
32:08 Backchannel: www.todaysmeet.com/twilliamson

01:09 How does technology fit in to what I do?
01:25 Check out his blog for information on the presentation.
03:24 Video on "this generation".
03:59 -Don Tapscott
05:08 Norweigan band that rips off a number of other bands.

06:43 Caveats of Networked Learning
06:56 Native/Immigrant Paradigm
07:02 "Junk" Detection
07:12 What the web is Good For
07:21 Networked Learning

08:23 Native/Immigrant Paradigm
10:28 Marc Prensky reference.
10:52 Dangerous dichotomy of Native vs. Immigrant
11:15 Wes Bryer: Digital Landscape
11:30 1. Digital Refugees
11:39 2. Digital Voyeurs
11:50 3. Digital Immigrants: Participating
12:02 4. Digital Natives: Living in the zone.
13:24 Growing up with a computer on your hip, doesn't make you hip to the use of
13:38 computers.
13:42 We need to teach them how to use the tool.
14:18 Crap Detection
15:14 California Velcro Crop
15:52 Dihydrogen Monoxide dhmo.org
17:35 Pacific Northwest Tree Octopus
18:40 We need to help our students and teachers develop a filter to determine
18:54 good and bad information on the web.
19:33 Information = danger?
25:02 The Power of the web for today's students
25:16 It's not information overload, it's filter failure. - Clay Shirky
26:37 3 Things that the Web is good for.
27:45 Create
29:17 Screentoaster

29:55 Glogster
29:58 Animoto
30:07 MakeBeliefsComix.com
30:14 edublogs
30:20 Aviary
36:10 Communication tools
36:15 Skype
36:18 Skype an Author Network
36:24 Contact Experts in the Field you Study
36:34 Other classrooms: SkypeInSchools Wiki
36:50 Edmodo - private Facebook - style network for education.
41:07 Tools
41:13 MSP2
41:18 PBWorks
41:22 Google docs
41:28 Wallwisher
41:30 ePals
41:36 It's not about knowing all the tools. The important thing is that you have a
41:59 toolbox full of opportunities ready to meet a specific task.
42:18 Learn from a Network
42:39 He knows nothing, proven mathematically.
42:59 The network is smarter than the node.
43:18 What I know - Infinity divided by what I know becomes zero.
44:17 Learning Network names
44:28 PLN - Personal Learning Network
44:37 PLN -
44:49 NIHCTTAR - Network I Have Come To Trust And Respect
45:10 Networking Tools ... New and Old
45:18 Conferences
45:21 Workshops
45:25 Twitter
45:27 Blogs
45:30 Social Bookmarks
45:39 Podcasting
45:41 FaceBook
45:45 You don't learn how to swim sitting beside the pool. You can't learn about
46:01 networks without diving in either.
47:21 Smartr* portal smartr.edc.org
48:01 Designed for students to get in and build some of their learning.
48:16 Dead Tree resources

48:25 Blogs, Wikis, Podcasts, by Will Richardson

48:44 Rethinking Education In the Age of Technology, Allan Collins and Richard
49:14 Halverson.

50:16 Contact Info: twilliamson15@gmail.com
50:37 @twilliamson15
50:40 http://thetechnorateteacher.wordpress.com

50:52 CEU: PK8