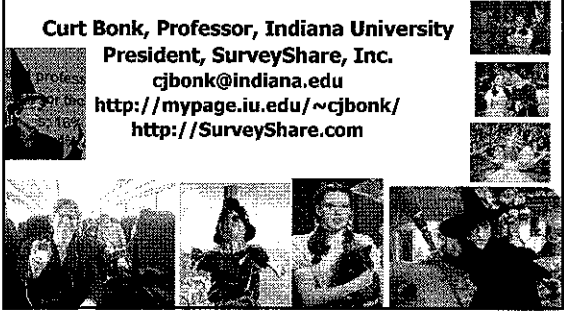


**Podcasts and Wikis and Blogs, Oh My!:
Online Learning is Not in Kansas Anymore**

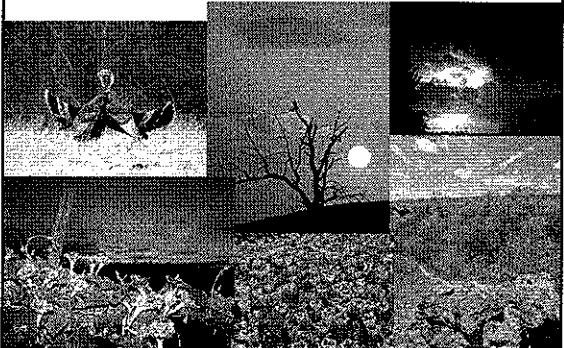
Curt Bonk, Professor, Indiana University
President, SurveyShare, Inc.
 cjbonk@indiana.edu
<http://mypage.iu.edu/~cjbonk/>
<http://SurveyShare.com>



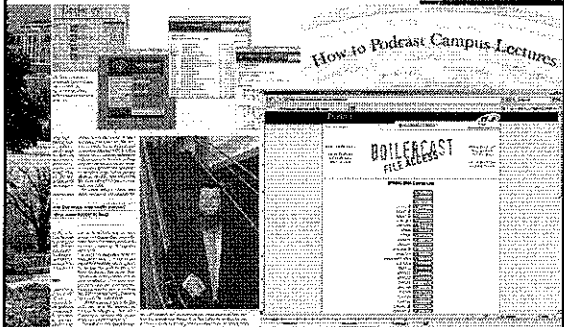
**Podcasts and Wikis and Blogs!
Oh My!**



E-Learning Not in Kansas?



**If it is not in Kansas, can we find
e-learning in Indiana?**



The Year in Review



BBC NEWS The News in 2 minutes

Last updated: Tuesday, 6 March 2007, 14:30 GMT

Fake professor in Wikipedia storm

Internet site Wikipedia has been hit by controversy after the disclosure that a prominent editor had assumed a false identity complete with fake PhD.

The editor, known as Espjay, had described himself as a professor of religion at a private university.

But he was in fact Ryan Jordan, 24, Kentucky who used texts such as C4 has now retired from the site.

Wikipedia is an encyclopaedia open to volunteers worldwide.

'Trust and tolerance'

Under the name Espjay, Mr Jordan is the authority to arbitrate disputes b

SEE ALSO

- Wikipedia founder takes on Google
- Wikipedia creator turns to search
- Wikipedia creator turns to search

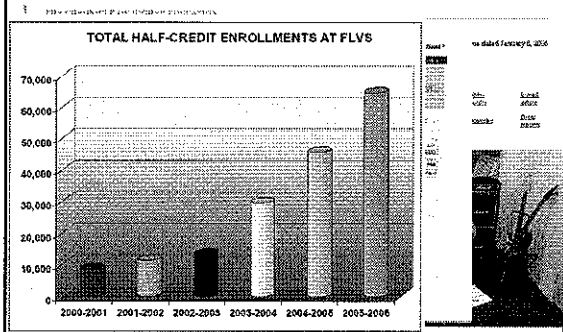
The Year of the Ban and the Lawsuit!!!

Assault spurs school YouTube ban
 BY TED S. BROWN, CNN
 A 15-year-old student was charged with assault on a school bus after a video of him and a friend was posted on YouTube. The school district has since banned YouTube from its computers.

Poll #1: Should kids be allowed to bring mobile phones, MP3 players (iPods) to school?

Board OK's flip-flops, but iPods are out
 Flip-flops are in for high school kids, but for everyone else, iPods and beanie babies, unbuttoned clothes, shoes and baggies.

The Year of K-12 Online Learning



Debates on Quality of Online Chronicle of Higher Ed, January 5, 2007, Employers Often Distrust Online Degrees. By DAN CARNEVALE

Doubts About Distance Education
 A survey of 301 managers conducted last year by Vault Inc., a career information company, found that most of them were at least somewhat wary of online degrees.

Have you ever encountered a job applicant with an online degree?

- Yes, 57%
- No, 43%

Do you believe the quality of degrees is equivalent to an on-campus degree?

- Yes, 55%
- No, 45%

Do you believe the quality of degrees is superior to an on-campus degree?

- Yes, 28%
- No, 72%

The Year of Wikipedia Controversy Chronicle of Higher Ed: January 26, 2007

Co-founder of Wikipedia, Now a Critic, Starts Sparring With Academic Editors
 Jimmy Wales, the co-founder of Wikipedia, has become a vocal critic of the site's quality and is sparring with academic editors.

Still More News... Chronicle of Higher Ed: January 26, 2007

- **Scholarpedia opens—must be invited to write or elected by the public** — (after *Citizenium* by Larry Sanger)
- **Deathswitch for \$19.95/year—to send email messages from the grave** (sends message every 2 weeks to see if still alive and if no response, goes into worry mode)
- **MTVU buys RateMyProfessors.com**

Continued Growth of Open Source Courseware

Moodle sites

TOTAL KNOWN SITES

MOODLE 1.5 sites: 4915 (of 5650)

Courses:	46218
Users:	563911
Teachers:	89912
Enrolments:	757325
Forum Posts:	548182
Resources:	249206
Quiz questions:	362162

Parasitology Path

This online platform seeks to make learning easy.

And also Open CourseWare Tufts OpenCourseWare Project

Tufts OpenCourseWare

Course Menu

- Related
- Related
- Related
- Related
- Related
- Related
- Related
- Related

IDP200 Pathophysiology of Infectious Diseases, Fall 2004/2005

Faculty: Fredrick S. Doolittle, Susan Holly, Michael Saxe, Sherwood D. Beach, Linden H., Laura K. Johnson, David D. Phillips, John P. Hays, David G. Johnson, Charles H. Thompson, Matt Vadas, Course Length: 17 hours, Level: 200-300

Participatory Learning (e.g., Video Repositories, Wikis)

YouTubers to get ad money share

People who upload their own video to YouTube are starting to get a share of the ad revenue.

Video repository interface showing various video thumbnails and titles.

Accessible Technology

The project aims to build peer-to-peer communications

The CM1: Taking technology to the developing world
A revolution in a laptop
By Greg Norman
Sunday 13 August 2006, 18:49
Makka Time, 15:49 GMT

Negroponte says the new laptop is designed to be kid-friendly

OLPC aims to turn the tide of urban poverty

Online Collaboration Tools e.g., Skype and Google Talk:

Article discussing online collaboration tools like Skype and Google Talk.

Video call interface showing two participants in a virtual meeting.

Virtual Worlds/Virtual Reality/MMOG

First Course in a Virtual World (Second Life) Wednesday, August 30, 2006 Harvard Law School (Charles & Rebecca Nesson) Chronicle of Higher Ed (open to the public) <http://chronicle.com/daily/2006/08/2006083001t.htm>

Virtual world interface showing avatars in a virtual environment.

Article about a course in Second Life at Harvard Law School.

Digital Books

By Kim Rahn, March 7, 2007, Digital Textbook to

THE KOREA TIMES

Digital Textbook to Debat

Learning Them

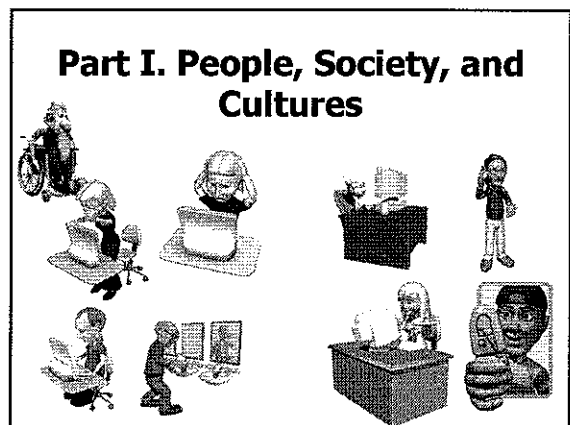
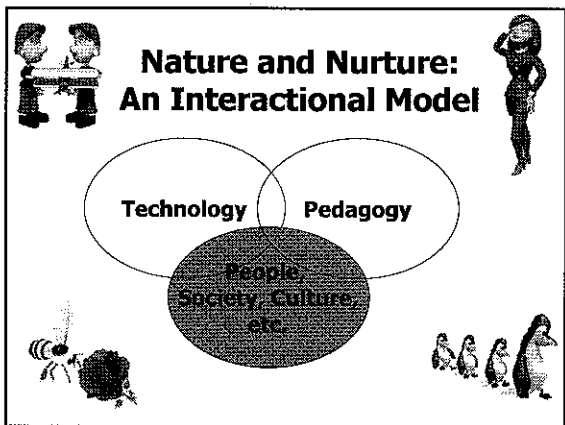
Students will be able to utilize... through computers to... digital textbooks.

The history of education and... through computers to... digital textbooks.

The digital textbook is a... through computers to... digital textbooks.

Online Photos, e.g., FLICKR (Inc. Magazine, December 2006)

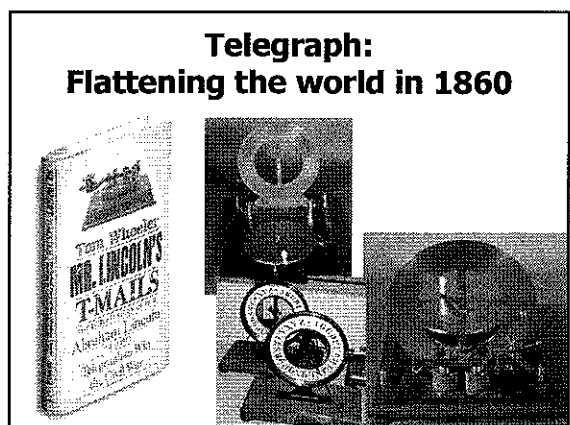
camping canada canoe the...
 city cloudy two concert de...
 festival in florida flower flower...
 ed germany girl gina green i...
 laughing home india relax nice...
 london wassco: macro int...



Next Generation of Students

Tech creates a bubble for kids

Alejandro Gonzalez, USA TODAY, Updated 6/20/2006 10:34 AM ET



Blogging now begins young

By Ashley Belcimes, USA TODAY

It's not just the adults who are blogging anymore. Young people are getting in on the act, too. In fact, a new study shows that 15 percent of eighth-graders in the U.S. have a blog.

The study says that young people are using blogs to share their thoughts, feelings and experiences with others. It also says that they are using blogs to learn more about the world around them.

One of the most popular topics for young bloggers is the Civil War. In fact, a recent study found that 10 percent of eighth-graders in the U.S. have a blog about the Civil War.

One of the reasons for this is that the Civil War is a popular topic in schools. Many eighth-graders are required to read books about the Civil War, and they are often asked to write papers about it.

Another reason is that the Civil War is a popular topic on the Internet. There are many websites and blogs about the Civil War, and young people are often interested in these topics.

So, it's not surprising that young people are using blogs to write about the Civil War. It's a way for them to share their thoughts and feelings about a topic that they are interested in.

Hobbies have 'big role for young'

By Ashley Belcimes, USA TODAY

Young people are using their hobbies to learn more about the world around them. In fact, a new study shows that 15 percent of eighth-graders in the U.S. have a blog about their hobbies.

The study says that young people are using blogs to share their thoughts, feelings and experiences with others. It also says that they are using blogs to learn more about the world around them.

One of the most popular topics for young bloggers is their hobbies. In fact, a recent study found that 10 percent of eighth-graders in the U.S. have a blog about their hobbies.

One of the reasons for this is that hobbies are a popular topic in schools. Many eighth-graders are required to write papers about their hobbies, and they are often asked to share their thoughts and feelings about them.

Another reason is that hobbies are a popular topic on the Internet. There are many websites and blogs about hobbies, and young people are often interested in these topics.

So, it's not surprising that young people are using blogs to write about their hobbies. It's a way for them to share their thoughts and feelings about a topic that they are interested in.

Eighth-grade students Tayler Bernholtz, left, Amy Lostroh and Kelsey Cardiff check out a weblog discussion related to the Civil War historical-fiction book 'Guerrilla Season' At South Valley Junior High School in Liberty, Mo. (Blogging now begins young USA Today, By Ashley Belcimes, USA TODAY, November 15, 2006, 12D). http://www.usatoday.com/life/2006-11-14-blogs-education_x.htm

Schools of the 1880s

I'm a librarian

Technology of the 1980s

Radio Shack TRS-80 Model III

Introduced: July 1980

Price: US \$699 base model
US \$2495 w/ 32K, dual drives.

CPU: Zilog Z-80, 2.03 MHz

RAM: 4K, 48K max.

Ports: Cassette tape, expansion, serial

Display: 12-inch BW monitor; 64 X 16 text

Storage: 0, 1, or 2 internal 178K floppy drives
External cassette @ 500/11500 baud

OS: BASIC in ROM, TRS-DOS on disk

Entice Students with Technology Giveaways

Gateway M275 tablet PC, Winona State University, Mayville State University

The schools will provide the tablet computers to full-time students who do not have laptops from previous programs.

BlackBerry 7310 PDA, University of Maryland

The school has begun handing out the wireless personal digital assistants to faculty and more than 300 full-time graduate students in the Smith School of Business.

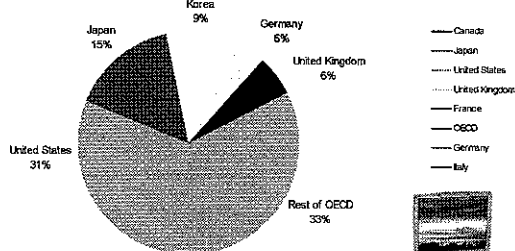
Effects of interactive multimedia in distance learning

Giti Javidi and Ehsan Sheybani, 2004, In Proceedings of the IASTED International Conference WEB-BASED EDUCATION

"The advancement in technology is shaping every aspect of our life, including education. One decade ago, the Internet was not critical to education. However, now, it has become an integral part of learning process. Internet technology is having a dramatic effect on colleges and universities, producing what may be the most challenging period in the history of higher education."

Increased Broadband Access

Total broadband subscriptions, percentage of OECD, top 5 countries, June 2005



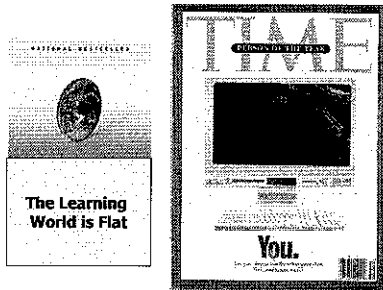
Source: OECD



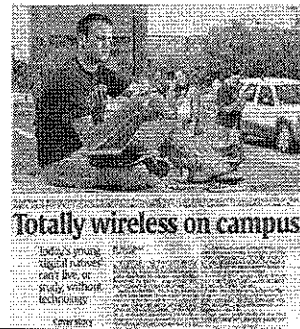
Singapore and Taipei (Intel Press Release, 2006)

- Singapore, the island city-state in Southeast Asia, is about to complete a major new public/private project that will see large chunks of the 270 square mile city provided with Wi-Fi access by the end of 2008. The entire city, indoors and out, is due to be covered by 2015.
- In the coldest capital in Canada, the city residents of Iqaluit (pop. 6,000) enjoy free wireless from one free hotspot (with two more due soon to cover the suburbs), while Taipei, Taiwan (pop. 2.6 million) has a few more—over 4,000 hotspots that provide coverage for 90 percent of the city.

The Learning World has become Flat!



USA Today, October 3, 2006

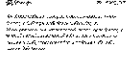


Top 5 "In" Things on Campus June 7, 2006, USA Today

iPods knock over beer mugs



There's one new gadget that's taking campus by storm. It's not a laptop or a cell phone. It's the iPod. The portable music player has become a must-have for students everywhere. In fact, it's the most popular gadget on campus, according to a survey by USA Today. The iPod is also the most popular gadget among students who use mobile devices on campus. The survey found that 45 percent of students use an iPod, while 35 percent use a cell phone. Other popular gadgets include laptops and digital cameras.



Beer mugs are also popular on campus. They're a classic symbol of college life and are often used at social events. In fact, they're the most popular item in the college store. The survey found that 30 percent of students own a beer mug, while 20 percent use one regularly. Other popular items include t-shirts and sweatshirts.

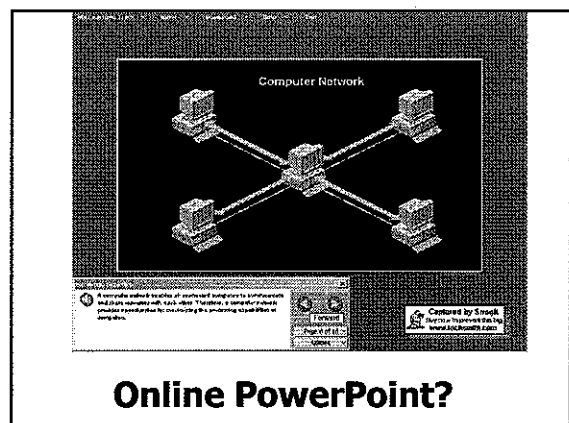
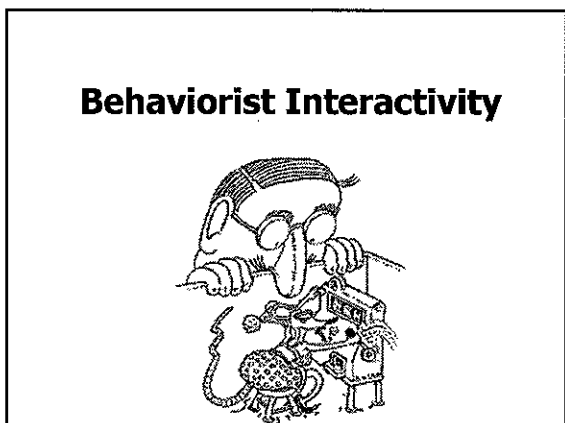
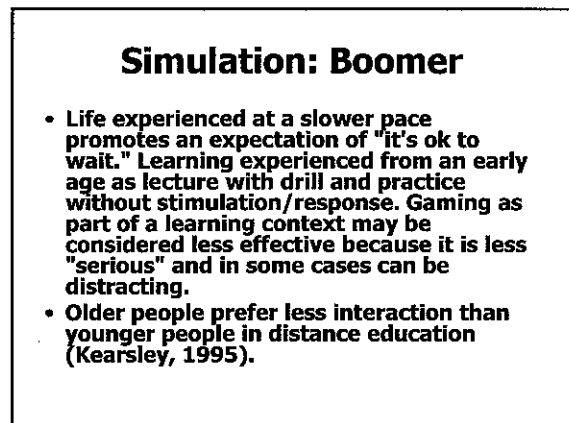
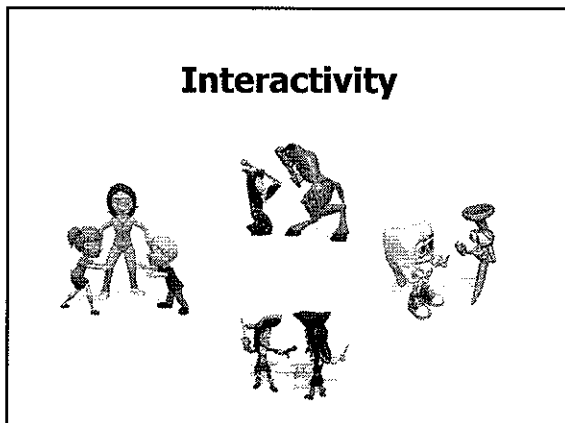
Item	Percentage
iPod	45%
Cell phone	35%
Laptop	25%
Digital camera	15%
Beer mug	30%

The survey also found that students are more likely to use mobile devices on campus than in other settings. For example, 60 percent of students use their cell phones on campus, while only 40 percent use them at home. This suggests that mobile devices are becoming an integral part of the college experience.



Learning in Cafes and Pubs USA Today, October 5, 2006





Simulation: Xer

- Conditioned to expect immediate gratification (they grew up with drive-through fast food, remote controls, automatic teller machines and microwave ovens), and an expectation that learning should be stimulating and fun (Sesame Street). Generation Xers crave stimulation and expect immediate answers and feedback.

Simulation: Xer

- Genxers have a rapid-fire information consumption capability. Rushkoff argues that many of the things for which this generation is maligned, such as short attention spans and lack of ability to concentrate on a single task at once are not problems but actually brilliant coping mechanisms for a world overloaded with information.

Simulation: Xer

- "The skill to be valued in the twenty-first century is not the length of attention span, but the ability to multitask - to do many things well at once.... [and] the ability to process visual information very rapidly." (Rushkoff, 1996:50)

A Different Generation??? Multitasking...
"YOUNG AND WIRED," Katherine Seligman, San Fran Chronicle, Sunday, May 14, 2006



Gloria Kwan listens to her iPod while text messaging a friend who's in class.
Chronicle photo by Mike Kepka

Bonk's Addiction Q'er

1. Who has 2 or more cell phones with Internet access?
2. Who has 2 or more laptop computers with wireless connections?
3. Who is on email in the morning? At noon? Who does it at night?
4. Who suffers from nervous tension when you cannot get on email?
5. Who is on the Web right now?

"YOUNG AND WIRED, Computers, cell phones, video games, blogs, text messages -- how will the sheer amount of time spent plugged in affect our kids?"
Katherine Seligman, San Fran Chronicle, Sunday, May 14, 2006



Harker student Stephanie Liu (wearing a false nametag), during language class, recording her voice in Spanish for the teacher to evaluate later. Chronicle photo by Mike Kepka



Yahoo News
Love me, love my blog," as Netorati couple-surf
BY SARA LEDWITH Thu Aug 3, 8:30 AM ET

- Nick Currie and his girlfriend Shizu Yuasa (R) surf the internet over breakfast in Tokyo in this handout photo. As the Internet evolves -- with its webcams, iPods, Instant Messaging, broadband, wi-fi and weblogs -- its image as a relationship-wrecker is changing. Now a sociable habit is emerging among the Netorati: couple-surfing. (Nick Currie/Handout/Reuters)
- "For my birthday, he upgraded my RAM and I thought it was incredibly romantic," writes Jess.

Learner Control: Boomer

- The traditional instructor-focus is what is expected. The instructor determines what is important to learn and how it should be learned. Consistency and control are maintained with the "tell me, tell me, tell me" approach.

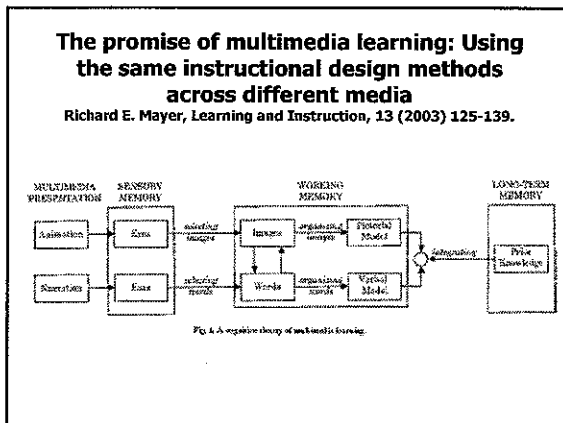
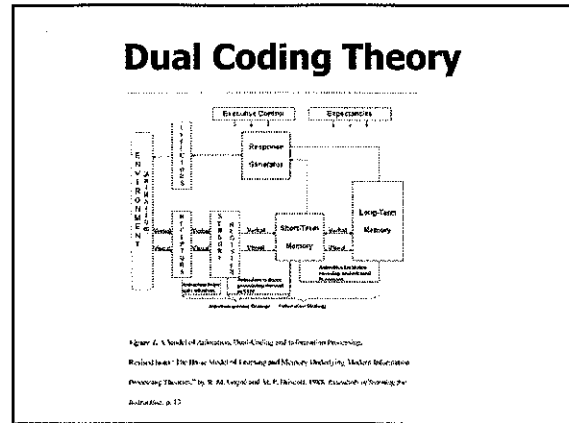
Learner Control: Xer

- Xers expect a range of options, in terms of what they learn and how they learn it. They require autonomy and flexibility for their own learning. They demand a variety of instructional methods from which they can choose to learn, e.g., videotapes, self-paced modules, interactive CDs.
 - "Online gives me something to do when I'm bored with the professor."
 - "I respect myself more as a self-teacher."
 - Dziuban, Moskal, & Hartman (2005)

Neomillennial Learning Styles

Planning for Neomillennial Learning Styles: Implications for Investments in Technology and Faculty
 Chris Dede, Harvard University, Educause, 2005

- Fluency in multiple media--value all types of communication, activities, experiences, not a single best medium
- Actively seek, collect, and synthesize experiences, rather than absorb a single best source
- Active learning and collective reflection
- Non-linear and associated webs of learning
- Co-design of learning experiences for individual needs and preferences not pre-customized



Verbal and Visual Systems

- The verbal system specializes in processing and storing linguistic information (words, sentences, etc.). Information is stored in discrete, sequential units. In contrast, the visual system specializes in processing and storing image or 'picture-like' representations.

The promise of multimedia learning: Using the same instructional design methods across different media

Richard E. Mayer, *Learning and Instruction*, 13 (2003) 125-139.

A review of research on the design of multimedia explanations:

- a multimedia effect: in which students learn more deeply from words and pictures than from words alone—in both book-based and computer-based environments,
- a coherence effect: in which students learn more deeply when extraneous material is excluded rather than included—in both book-based and computer-based environments,

The promise of multimedia learning: using the same instructional design methods across different media

Richard E. Mayer, *Learning and Instruction*, 13 (2003) 125-139.

- a spatial contiguity effect: in which students learn more deeply when printed words are placed near rather than far from corresponding pictures—in both book-based and computer-based environments, and
- a personalization effect: in which students learn more deeply when words are presented in conversational rather than formal style—both in computer-based environments containing spoken words and those using printed words.

Not Just an American Phenomenon



Tuesday • October 10 • 2006

China says number of blogs tops 34 million with 55 million regular readers

Canadian Press

Tuesday, September 26, 2006

BEDING (AP) - The number of blogs in China has topped 34 million, more than 20 times as many as the country had four years ago, news reports said Tuesday.

Some 17.5 million people in China consider themselves Web log writers, while 55 million regularly read them, newspapers and the Xinhua News Agency said, citing a report by the government's China Internet Network Information Centre.

Web logs are hugely popular in China, where the government controls all media and the Internet offers most people the only public forum for expressing opinions. Most blogs deal with pop culture, travel, family matters and other nonpolitical subjects.

Educational use of Blogs

For instructors

- Professional practice
- Networking and knowledge sharing
- Course management tool
-

For students

- Reflections or journals
- Dialogue with peers
- Group work
- Communicate with instructor
-



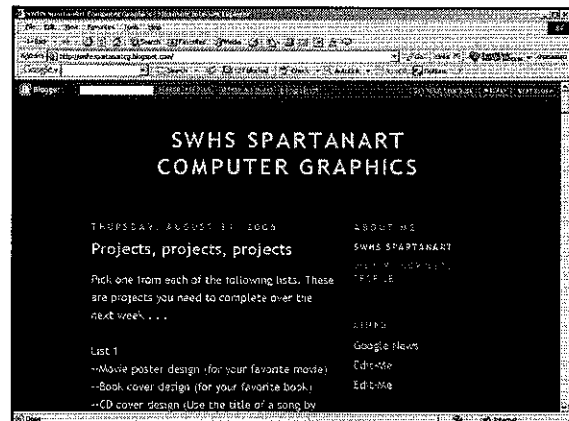
- Libby Nicole Ingrassia, a techie-turned-teacher at KIPP Houston High School, operates a blog called Notesgirl. More and more teachers are going online to talk about their profession, but unlike Ingrassia, who is open about her blog, many keep their identities secret.
- SHARON STEINMANN: HOUSTON CHRONICLE
- Jan. 29, 2007, 1:01PM
A new school of bloggers
A growing number of teachers are expressing their views — but most do it anonymously
- By JENNIFER RADCLIFFE
Copyright 2007 Houston Chronicle

Blogging Questions

1. Who has a blog? Any for a specific class?
2. Who regularly reads other people's blogs?
3. Who assigns blogging tasks?
4. Who has created a video blog?
5. Who thinks it is an utter waste of time to blog?

Use of Weblogs (especially English writing class)

1. **Instructor or Tutor blog:** resources, information, space to chat
2. **Learner blog:** reflections, sharing links and pics, fosters ownership of learning
3. **Partner blog:** work on team projects or activities
4. **Class blog:** international exchanges, projects, PBL
5. **Revision:** review and explode sentences from previous posts, add details
6. **Nutshell:** summarize themes or comments across blogs
7. **Blog on blog:** reflections on feelings, confusions, and experiences with blogs



Blogger Software: You have many choices!

1. **Blogger:** <http://www.blogger.com/>
2. **Diaryland:** <http://www.diaryland.com/>
3. **Live Journal:** <http://www.sixapart.com/livejournal/>
4. **Movable Type:**
<http://www.sixapart.com/movabletype/>
5. **Pitas:** <http://www.pitas.com/>
6. **TypePad:** <http://www.sixapart.com/typepad/pricing>
7. **Xanga:** <http://www.xanga.com/>

New Pew Survey Defines Today's Bloggers Jimmy Moore, July 22, 2006

- Among the different kinds of blogs out there, here is the breakdown:
- **Personal life - 37 percent** (can you say [MySpace.com](http://www.myspace.com)?)
- **Political - 11 percent**
- **Entertainment - 7 percent**
- **Sports - 6 percent**
- **News/Current Events - 5 percent**
- **Business - 5 percent**
- **Technology - 4 percent**
- **Religion/Faith - 2 percent**
- **Health - 1 percent**

Pew Research Group New Pew Survey Defines Today's Bloggers Jimmy Moore, July 22, 2006

- Most bloggers are young, 18-30 year olds
- Most bloggers spend hours on Internet per day
- Most bloggers share their personal experiences
- Most bloggers write daily or almost daily
- Most bloggers LOVE to write and are good at it
- Most bloggers never published their writings b4
- Most bloggers have a full-time job (and it's not blogging!)

Classrooms go high-tech By Erin Stewart Deseret Morning News March 6, 2007

One of Michelle Tanner's deaf students at Gerald Wright Elementary holds an iPod and watches a video of her signing the week's vocabulary words. (Michelle is a teacher with the Utah Schools for the Deaf and the Blind at Gerald Wright Elementary)

Vlogging (Video Blogging) e.g., Andy Calvin's Waste of Bandwidth



Adventure Blogging (Ben Saunders, Mark Fennell)

of **BEN SAUNDERS**

the arctic north pole expedition (2003)

[Home](#) | [About](#) | [Blog](#) | [Contact](#) | [Privacy Policy](#) | [Terms of Service](#)

Adventure Blogging: North Pole Marathon

Business Blogs

ELISA TODAY | Home | News | Travel | Money | Sports | Life | Tech

Small Business | ScaleStacy

Small Business

ScaleStacy

How to scale your business...

Trend #2. Wikis

WIKIPEDIA

The Free Encyclopedia

English

24,400,000 articles

Deutsch

1,100,000 articles

Português

2,200,000 articles

Italiano

1,800,000 articles

Change it, it's a Wiki!

WIKIPEDIA

The Free Encyclopedia

Brain J. Ford

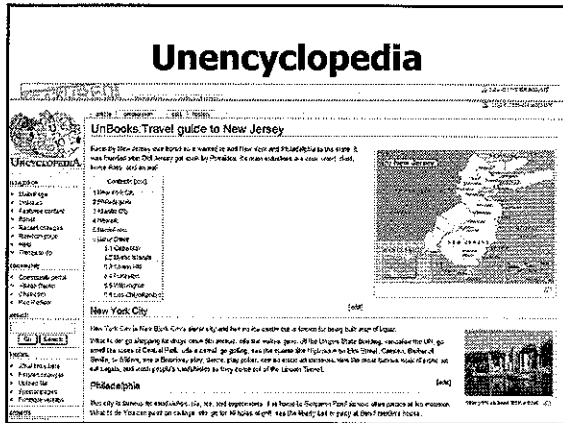
Wikipedia

- Home
- Help
- Community
- Recent changes
- Random article
- Special pages
- Advanced search
- Log out
- Help
- Privacy policy
- Terms of use
- Mobile view

Brain J. Ford

Wikipedia

Brain J. Ford is a Wikipedia contributor who has been active in the community since 2004. He is known for his work on the article 'Brain J. Ford' and for his contributions to the 'Wikipedia:WikiProject Brain J. Ford' page.





Brandon Hall, Chief Learning Officer Magazine, July 2006


"A wiki is a collection of Web pages that can be easily viewed and modified by anyone, providing a means for sharing learning and collaboration."


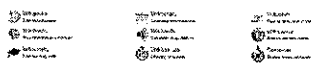
Brandon Hall, Chief Learning Officer Magazine, July 2006

"Wikis can be used to create content on-the-fly, as a repository for information and for archiving group learning. Benefits include speed, simplicity and a sense of ownership among participants."





- For Teachers New to Wikis**
- Wikis are free, online writing spaces.
 - Wikis use simple formatting rules, so no HTML understanding required.
 - Highly collaborative composing and creativity
 - Authors do not claim ownership
 - Published online
 - Wikis provide a history and anyone can revisit prior versions of text
- 

- How use in teaching**
1. Provide space for free writing
 2. Debate course topics and readings
 3. Share resources (websites, conferences, writing, etc.)
 4. Maintain group progress journal
 5. Require group or class essay
 6. Have student revise Wikipedia pages
 7. Write a wikibook
- 

- Wiki Resources/Options**
- Wikipedia
 - Wikibooks
 - Wiktionary
 - Wikiversity
 - Wikispecies
 - Wikiquote
 - Wikinews
- 
- 

WIKIASARI - Wikipedia Founder Launching a Google Rival

Project leader Jimmy Wales says in the interview to Google that he is not looking for a Google rival. He says he is looking for a better search engine.

Wales says that he is looking for a search engine that is not controlled by a single company. He says that he is looking for a search engine that is open and that is not controlled by a single company.


Wales says that he is looking for a search engine that is not controlled by a single company. He says that he is looking for a search engine that is open and that is not controlled by a single company.

Wales says that he is looking for a search engine that is not controlled by a single company. He says that he is looking for a search engine that is open and that is not controlled by a single company.


Wales says that he is looking for a search engine that is not controlled by a single company. He says that he is looking for a search engine that is open and that is not controlled by a single company.

What is a wiki?

- Ward Cunningham, in 1995
- The name, wiki, is based on the Hawaiian term *wikiwiki*, meaning "quick"
- What I Know Is



Wiki Questions



1. Who regularly reads Wikipedia articles just for fun?
2. Who regularly reads Wikibooks?
3. Who seeks Wikipedia for content?
4. Who has edited or written new articles on Wikipedia or Wikibooks?
5. Who thinks it is ok for college students to cite from Wikipedia?

Wiki Software

- Wiki software is a type of collaborative software that runs a Wiki system.
 - Java based:
<http://sourceforge.net/projects/friki>
 - Perl based (Twiki)
<http://twiki.org/>
 - PHP based
<http://www.qwikiwiki.com/>
 - PHP & MySQL
<http://www.mediawiki.org/>

Wiki farm

- A "Wiki farm" refers to a server or a collection of servers that provides wiki hosting, or a group of wikis hosted on such servers.
 - <http://www.seedwiki.com/> (public, WYSIWYG)
 - <http://pbwiki.com/> (password-protected, text editor)
 - <http://www.jot.com/> (password-protected, WYSIWYG)

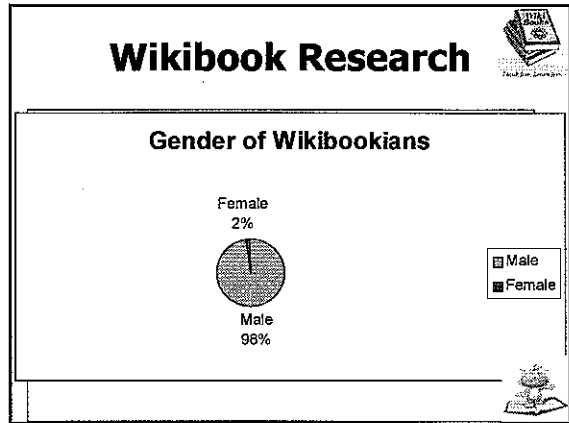
How to choose?

- Source code (Text editors vs. WYSIWYG)
- Access control (password vs. open to public)
- Editing control (various levels of editing controls)
- Free vs. license fee
- RSS awareness
- Advanced features (spell-check, emoticons, blogging, polling, calendar)

Compare Wikipedia and Wikibooks

<http://en.wikipedia.org/wiki/Special:Statistics>
<http://en.wikibooks.org/wiki/Special:Statistics>

Characteristic	Wikipedia	Wikibooks
1. Date Launched	January 15, 2001	July 10, 2003
2. Historical Statistics (as of March 24, 2007):	8,104,148 pages 6.4 million articles	71,800 pages 24,985 modules or chapters
	1,703,263 articles in English	Over 1,000 books, the largest category in English
	250 languages 121,944,043 edits 15.05 edits per page 700,001 media files 3,932,542 registered users 1,155 system admins	120 languages 817,941 page edits 11.26 edits per page 55,110 registered users, 36 system admins



Wikibook Creation and Collaboration

This is a page from Wikibooks. It shows a book titled "689 Patent-Pending" with a cover image and a description. The page includes navigation links like "Home", "About", and "Help".

Sample Wikibooks

http://en.wikibooks.org/wiki/Main_Page

The screenshot shows the Wikibooks Main Page with a "Happy New Year, Everyone!" message. It features a "Welcome to Wikibooks" section and a "Featured Books" section with a book titled "689 Patent-Pending".

Sample Junior Book (Dinosaurs)

http://en.wikibooks.org/wiki/Main_Page

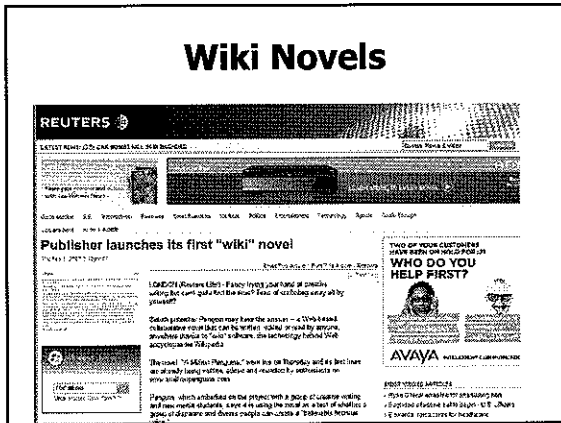
This screenshot shows a Wikibooks page for a book titled "Image:SaurierZ.jpg". It features a large image of a dinosaur and a description. The page includes navigation links and a search bar.

Stanford Debuts Wiki of All Things Stanford

October 10, 2006
Campus Technology

The screenshot shows the Stanford Wiki Main Page. It has a "Welcome To The Stanford Wiki" message and a "Life is More than Studying" section. The page is filled with navigation links and content related to Stanford University.

Wiki Novels



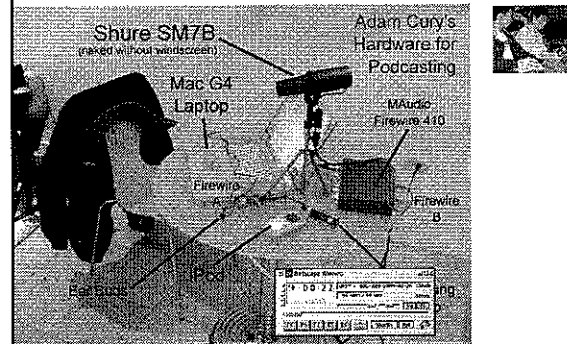
MIT Launches Center for Collective (Wiki) Intelligence, October 10, 2006 Campus Technology

- MIT opens the doors this week of the MIT Center for Collective Intelligence (CCI), which has set the ambitious goal to understand how to harness the power of large numbers of people – connected via the Internet and other technologies – to solve a range of business, scientific, and societal problems.
- CCI Director Thomas Malone said the recent successes of **Google** and **Wikipedia** suggest that the time is now ripe for many more such systems. Malone, author of "The Future of Work," said the Center's research will address, "how can people and computers be connected so that – collectively – they act more intelligently than any individuals, groups, or computers have ever done before?"

3. Podcasting Chronicle of Higher Education February 9, 2007



Podcasting, Webcasting, and Coursecasting (Adam Curry; www.dailysourcecode.com)



Brandon Hall, Chief Learning Officer Magazine, July 2006

"Podcasts provide a way to distribute an audio or video episode via the Internet for playback at any time on any MP3 device or PC. Podcasts allow training in the form of event capture, new product information, sales tips, orientation, etc. to be delivered on a just-in-time, just-enough basis to anyone anywhere."

Podcast Questions

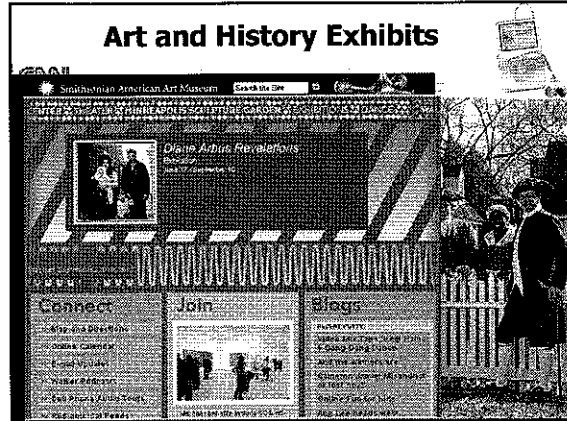
1. Who has listened to a podcast?
2. Who listens to a certain podcast on a regular basis?
3. Who has created a podcast?
4. Who has created a vodcast?
5. Who thinks podcasting is simply more talking heads?

Playfuls.com July 15, 2006



- Nielsen/NetRatings announced that 6.6 percent of the U.S. adult online population, or 9.2 million Web users, have recently downloaded an audio **podcast**. Also 4.0 percent, or 5.6 million Web users, have recently downloaded a **video** podcast. These figures put the **podcasting** population on a par with those who publish blogs, 4.8 percent, and online daters, 3.9 percent. However, podcasting is not yet nearly as popular as viewing and paying bills online, 51.6 percent, or online job hunting, 24.6 percent.

Art and History Exhibits



Learning TRENDS by Elliott Masie - September 18, 2006. #402 - Updates on Learning, Business & Technology. 52,889 Readers - <http://www.masie.com> - The MASIE Center.

CNN Pipeline

- Watch: Visit to CNN Pipeline Studio to Meet the Hosts
- Listen: Download Cultural Events - Live and Stream
- Read: Download: The Future of Learning, Business & Technology
- Download: The Future of Learning, Business & Technology

WATCH LISTEN READ

Listen to an audio stream

Watch a live broadcast

Download as MP3 audio file

Process: play/pause/stop/next/previous

Watch/Download a Windows Media video

Podcasting

I have listened **podcastedly**

Three bears

Podcast Roundup

Podcast Roundup

Podcast Roundup

BobCasts!



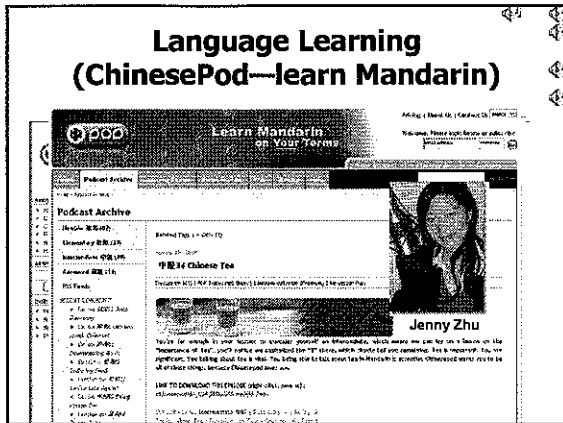
- **PODCASTING THE WORD OUT.** The interdepartmental Podcast Group at Broward Community College (FL) has implemented a specialized program highlighting key technology events and programs at the college. The "bobCasts" are named for Associate Professor of Speech and Communications Robert Buford, who leads the Podcast Group in its larger mission to foster podcasting throughout the multiple campuses of BCC.

Podcasting and Coursecasting (in schools—kids have power!)

"Just the word 'podcast' scares a lot of teachers away," Ms. Schrock said. "There are a lot of misconceptions."
 "All you need is a computer, access to the Internet and a microphone that you can buy at Toys 'R' Us," Mr. Warlick said. "I listen to podcasts on my computer." (NY Times, Jan 25, 2006)



Language Learning (ChinesePod—learn Mandarin)



Podcasting <http://itunes.stanford.edu/>



Listen: iTunes, PodcastAlley



Educational Applications of Podcasting

1. Recordings of lectures (Coursecasting)
2. Supplemental textbook or entire book
3. Student projects
4. Interviews
5. Language lessons
6. Oral reports
7. K-12 classroom interactions
8. Downloadable library of resources
9. Recordings of performances



Poll: Which interests you the most?

- a. Podcasts
- b. Wikis
- c. Blogs
- d. All Three!
- e. Do not yet know



Podcasts and Wikis and Blogs Oh My!
(Find papers as PublicationShare.com
archived Talks at TrainingShare.com)