wikis & socio-professional development

Florence Devouard
http://anthere.org
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Shrimp fisherman on the coast of the state of Nayarit, Mexic
http://commons.wikimedia.org/wiki/File:Shrimp_fisherman.jpg

Lifelong learning : 9% of the population

(european citizens from 25 to 64)

	Total		Male		Female	
	2005	2010	2005	2010	2005	2010
EU-27	9.8	9.1	9.0	8.3	10.5	10.0
Euro area	8.1	7.9	7.9	7.5	8.4	8.3
Belgium	8.3	7.2	8.2	7.0	8.5	7.4
Bulgaria	1.3	1.2	1.3	1.1	1.2	1.3
Czech Republic	5.6	7.5	5.2	7.3	5.9	7.7
Denmark	27.4	32.8	23.6	26.3	31.2	39.3
Germany	7.7	7.7	8.0	7.7	7.4	7.6
Estonia (2)	5.9	10.9	4.3	8.6	7.3	13.0
Ireland	7.4	6.7	6.2	6.3	8.6	7.2
Greece	1.9	3.0	1.9	3.1	1.8	2.9
Spain (3)	10.5	10.8	9.7	10.0	11.4	11.6
France	*7.1*	5.0	*7.0*	4.6	*7.2*	5.4
Italy	5.8	6.2	5.4	5.9	6.2	6.5
Cyprus (3)	5.9	7.7	5.4	7.5	6.3	7.9
Latvia	7.9	5.0	5.0	3.4	10.6	6.5
Lithuania	6.0	4.0	4.2	3.2	7.7	4.8
Luxembourg (3)	8.5	13.4	8.5	12.8	8.5	14.0
Hungary	3.9	2.8	3.2	2.6	4.6	2.9
Malta	5.3	5.7	6.1	5.2	4.5	6.1
Netherlands (3)	15.9	16.5	15.6	15.9	16.1	17.1
Austria	12.9	13.7	12.3	12.7	13.5	14.7
Poland	4.9	5.3	4.3	4.8	5.4	5.9
Portugal	4.1	*5.8*	4.0	5.8	4.2	5.7
Romania	1.6	1.3	1.5	1.2	1.6	1.4
Slovenia	15.3	16.2	13.6	14.1	17.2	18.3
Slovakia	4.6	2.8	4.3	2.2	5.0	3.3
Finland	22.5	23.0	19.0	18.9	26.1	27.1
Sweden (3)	*17.4*	24.5	*13.0*	18.0	*21.9*	31.1
United Kingdom (3)	27.6	19.4	23.1	16.4	32.0	22.4
Iceland	25.7	25.2	21.6	21.1	29.8	29.4
Norway	17.8	17.8	16.3	16.4	19.3	19.2
Switzerland (3)	27.0	30.6	27.4	31.6	26.5	29.6
Croatia (4)	2.1	2.0	2.0	2.2	2.1	1.8
FYR of Macedonia	:	3.2	:	3.1	:	3.4
Turkey	:	2.5	:	2.6	:	2.4

(1) Refer to the Internet metadata file
(http://epp.eurostat.ec.europa.eu/cache/ITY_SDDS/en/lfsi_edu_a_esms.htm).

(2) 2005 male rate, unreliable or uncertain data.

(3) Break in series.

(4) 2010 male and female rates, unreliable or uncertain data.

Source: Eurostat (online data codes: tsiem080 and trng_lfs_01)

Life-long learning refers to persons aged 25 to 64 who stated that they received education or training in the four weeks preceding the survey.

Wikipedia, the free encyclopedia
http://en.wikipedia.org/wiki/Main_Page
Wikipedia, the free encyclopedia
WIKIPEDIA
Imagine a World
Without Free Knowledge
For over a decade, we have spent millions of hours building the largest encyclopedia in human history. Right now, the U.S. Congress is considering legislation that could fatally damage the free and open Internet. For 24 hours, to raise awareness, we are blacking out Wikipedia. Learn more.
Make your voice heard
Facebook
Google+
Twitter

We could use wikis for our socio-professional development

1. Wiki what ?
2. Why wiki ?
3. Wiki how ?

Photo by Ville Varumo
http://www.behance.net/gallery/Landscape-Set-1/252913

Wikis & Cie

« In creating wiki, I wanted to stroke that story-telling nature in all of us. »

Ward Cunningham, inventor of wiki

Wiki : what ?

- Web-based plateform
- Collection of pages connected by hyperlinks
- Editable pages
- History of page preserved
- Recent changes log

Resource Discovery

Read !

Resource discovery is a term used in the Libraries domain which describes the processes involved in the location of c

CategoryDiscovery

EditText of this page (last edited January 12, 2012) or FindPage with title or text search

Edit !

Previous versions !

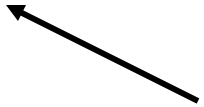
For earlier changes see: ChangesInJanuaryTwelve ChangesInDecemberEleven ChangesInNovemberEleven ChangesInOctoberEleven ChangesInMonth

January 12, 2012

- NewUserPages abts-north-static-204.89.176.122.airtelbroadband.in
- ResourceDiscovery . . . . . uodx.derby.ac.uk
- BreakOrDestroyItThenMakeItNew 99-98-229-140.lightspeed.mssnks.sbcglobal.net
- PointyHairedBosses adsl-75-36-34-6.dsl.sndg02.sbcglobal.net
- MarkCidade 66.241.130.74
- FizzBuzzTest cpe-67-249-143-206.twcny.res.rr.com
- MultiParadigmProgrammingLanguage 187-162-155-101.static.axtel.net
- HomoiconicLanguages li2-82.members.linode.com

January 13, 2012

- ItWorks . . . . . computing-technology.derby.ac.uk
- DesignByContract . . . . . computing-technology.derby.ac.uk
- ComputeUnifiedDeviceArchitecture ict-nat-33-144.aston.ac.uk
- CategoryGpgpu ict-nat-33-144.aston.ac.uk
- GeneralPurposeGraphicsProcessUnits ict-nat-33-144.aston.ac.uk
- NvidiaCorporation ict-nat-33-144.aston.ac.uk
- CudaMpi ict-nat-33-144.aston.ac.uk
- MagmaLibrary ict-nat-33-144.aston.ac.uk



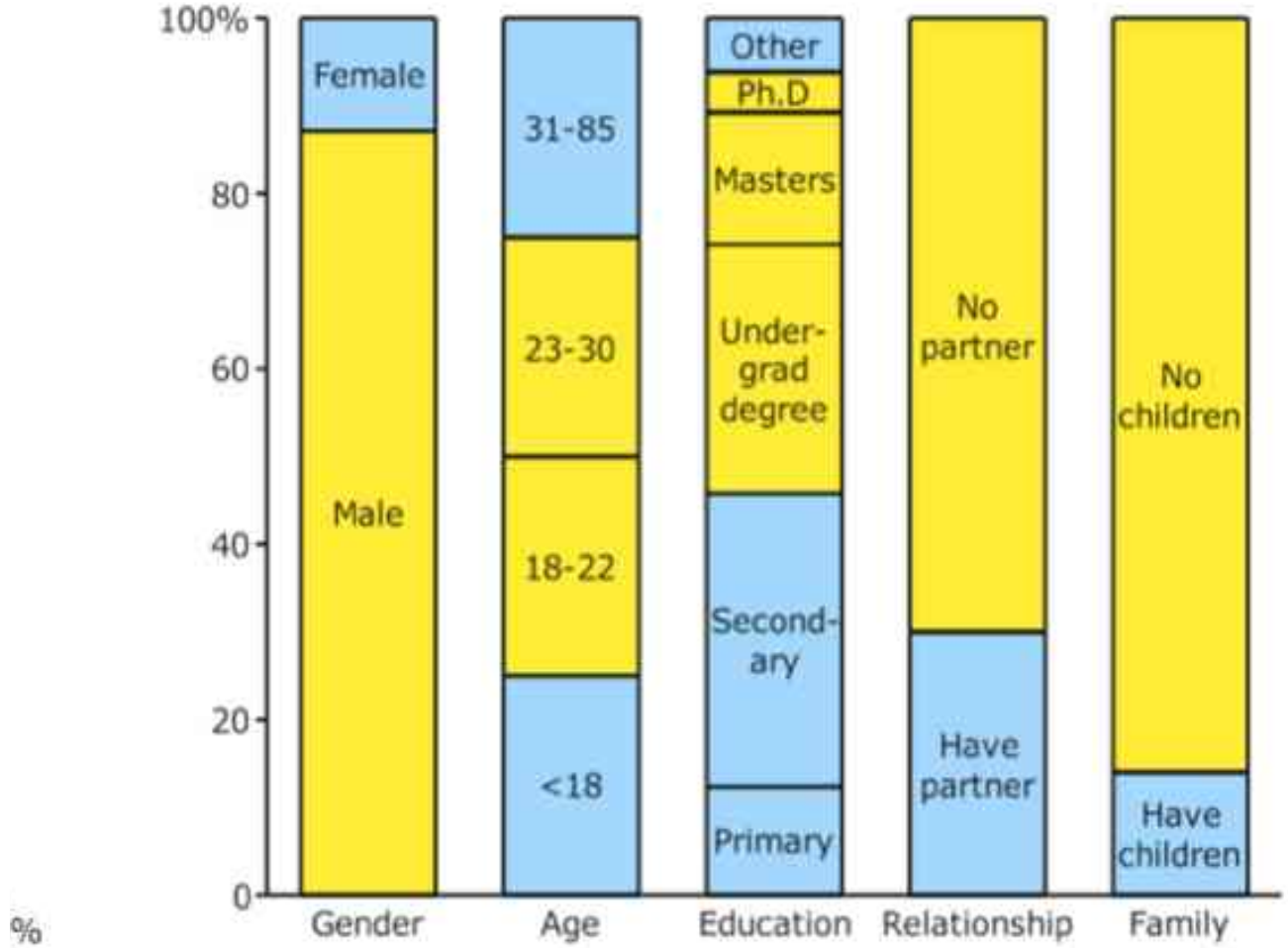
Last modifications !

Wikiwiki :

Public transportation in Hawaï

http://commons.wikimedia.org/wiki/File:HNL_Wiki_Wiki_Bus.jpg
Auteur: Andrew Laing cc by sa 2.0

Self-reported "occasional" or "regular" contributors to any language Wikipedia (2009) (n=43,793)



Note: Data for age category also includes respondents who were not contributors but who did read Wikipedia. Average age for contributors is 26.8 (vs. 25.3 for readers). "Regular" contributors include authors, editors, and admin. "Occasional" contributors include readers who occasionally author/edit articles. Respondents may not be representative of all contributors; they self-selected into this survey.

Source: "Wikipedia Survey – First Results," UNU-MERIT, April 2009; "New Twitter Research: Men Follow Men and Nobody Tweets," Harvard Business Publishing (June 1, 2009); input from community on strategy Wiki

Mediawiki

twiki

dokuwiki

xwiki

PBWorks

Confluence

Socialtext

Co-authoring

- Technical documentation
- Q&A
- Grant requests

Meetings

- Defining agenda
- Recording participant names
- Writing reports

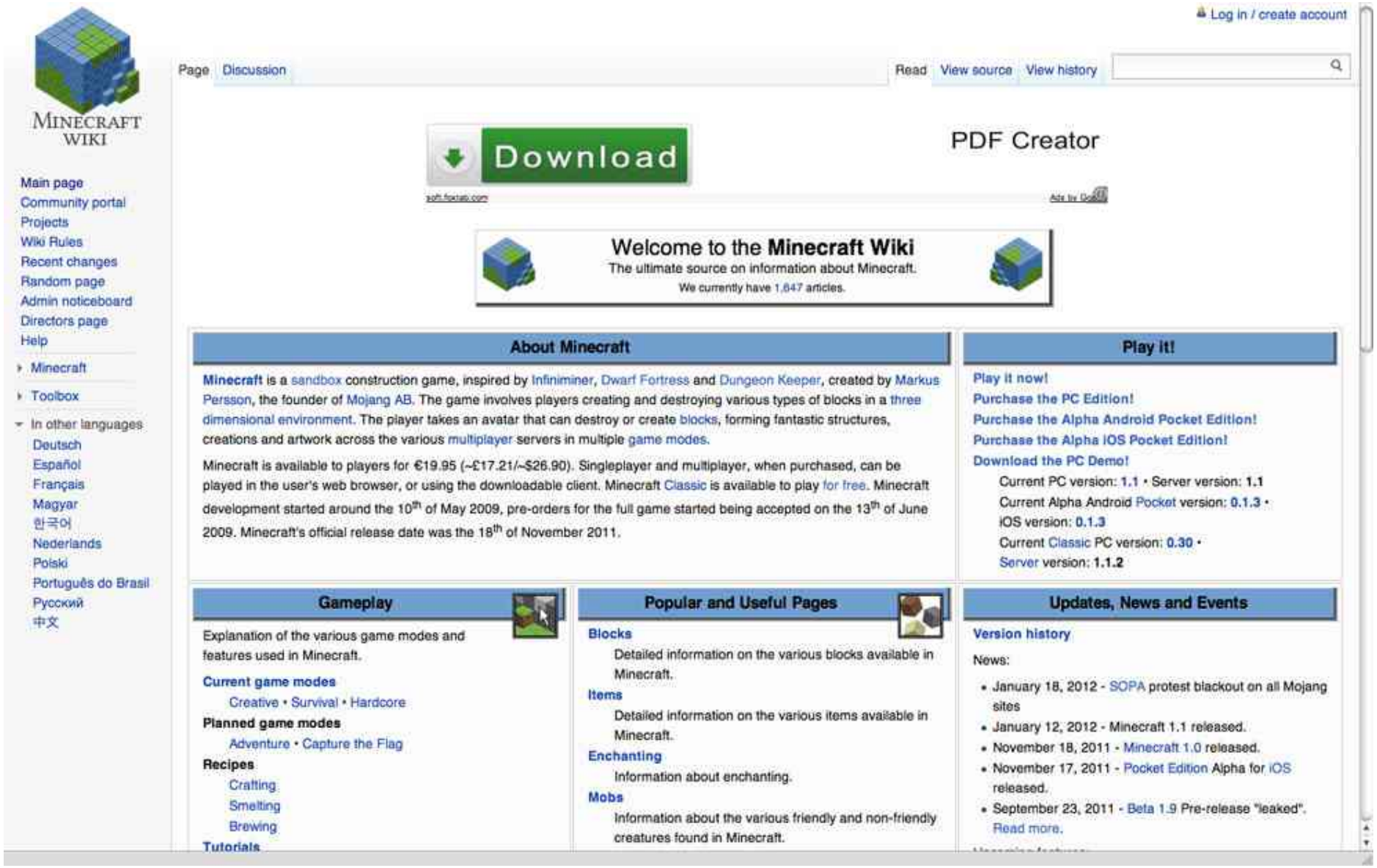
Brainstorming and communauty of practice

- Gathering and publishing of good practices
- Discussions

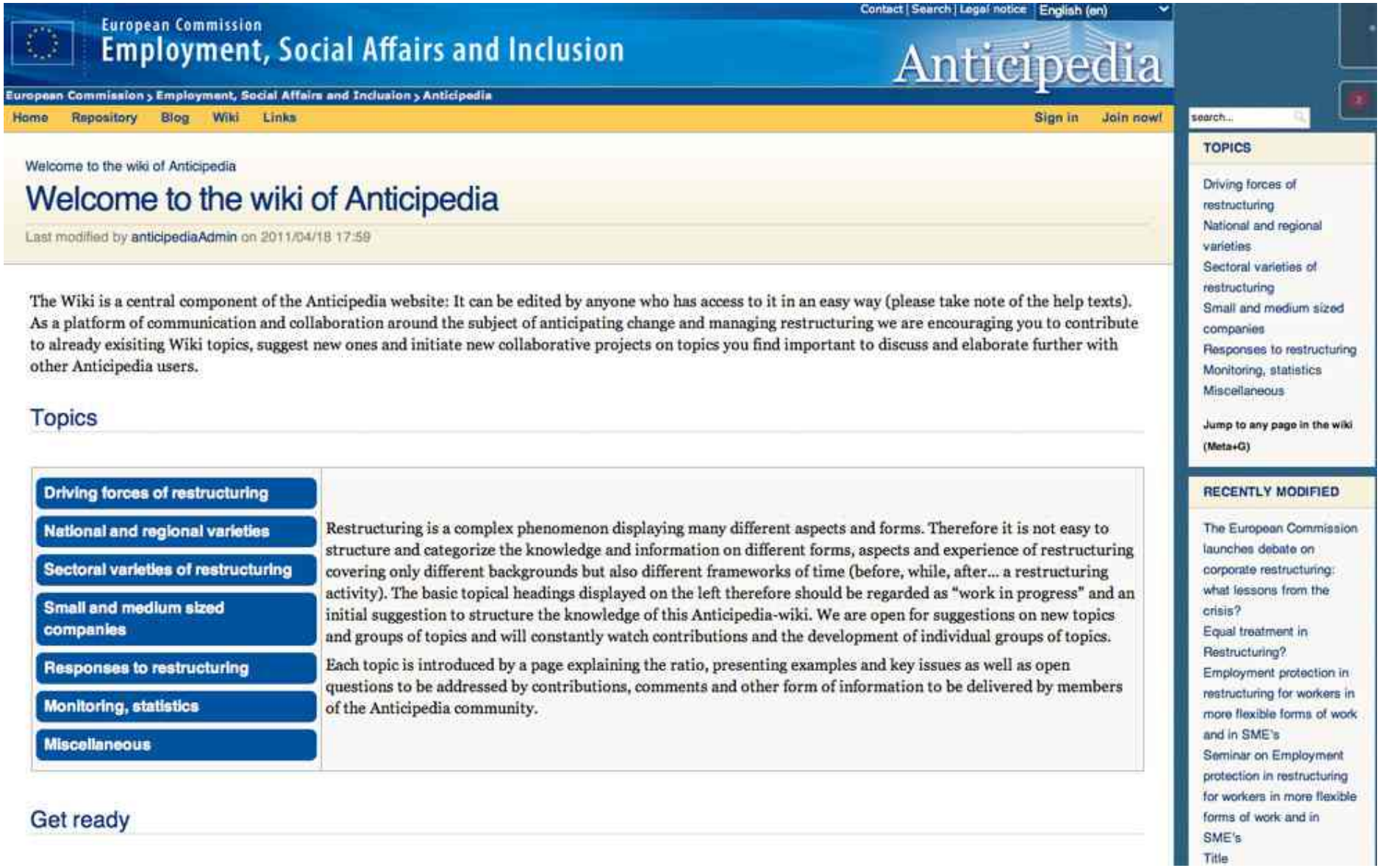
Project management

- Listing tasks
- Completion status

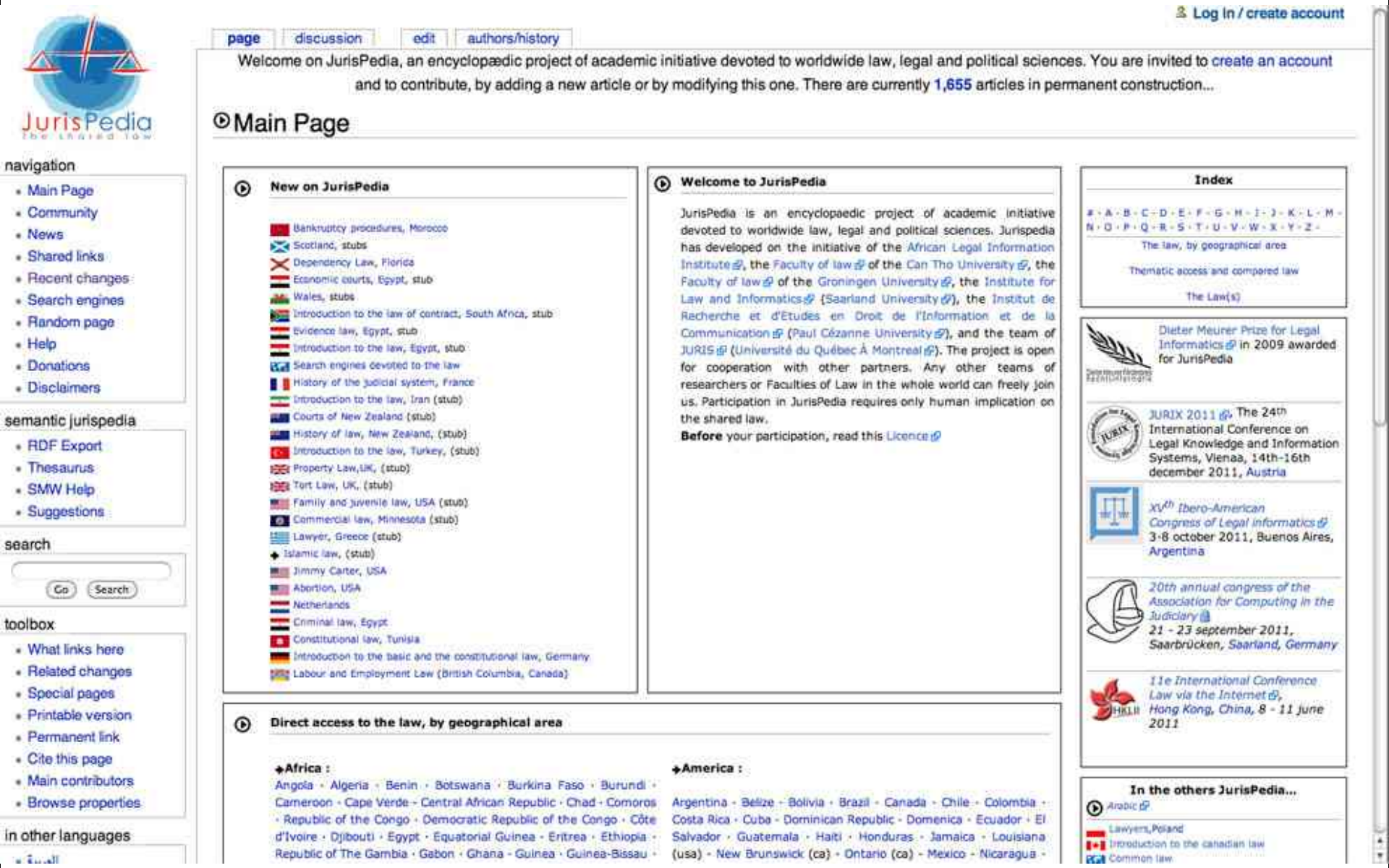
Gaming: Minecraft Wiki



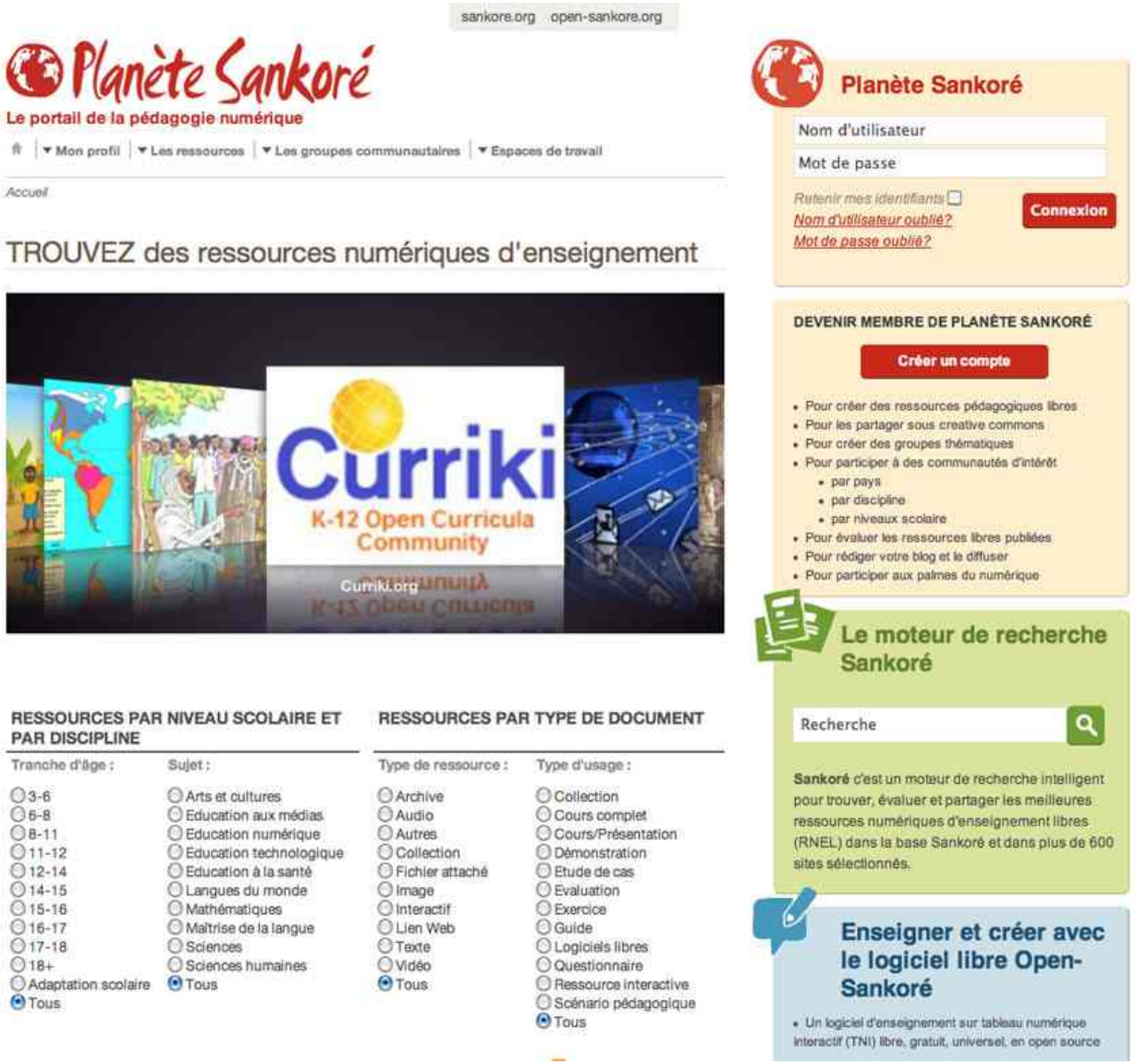
« Public service »: Anticipedia



Community of practice: Jurispedia



Knowledge Commons : Sankore



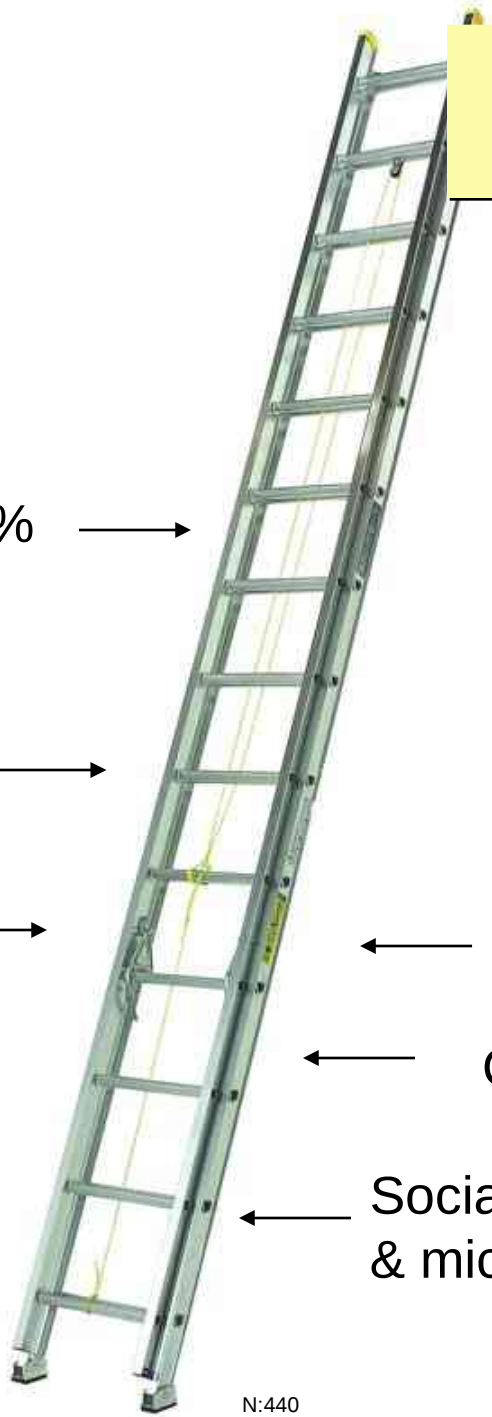
Youth: Vikidia

Governmental internal services: diplopedia

Adoption web 2.0 in companies (2010)

Pilotes or limited set up

Large scale



Blog & wikis 55%

Comments 30%

Social networks & micro-blogging 23%

Blogs & wiki 18%

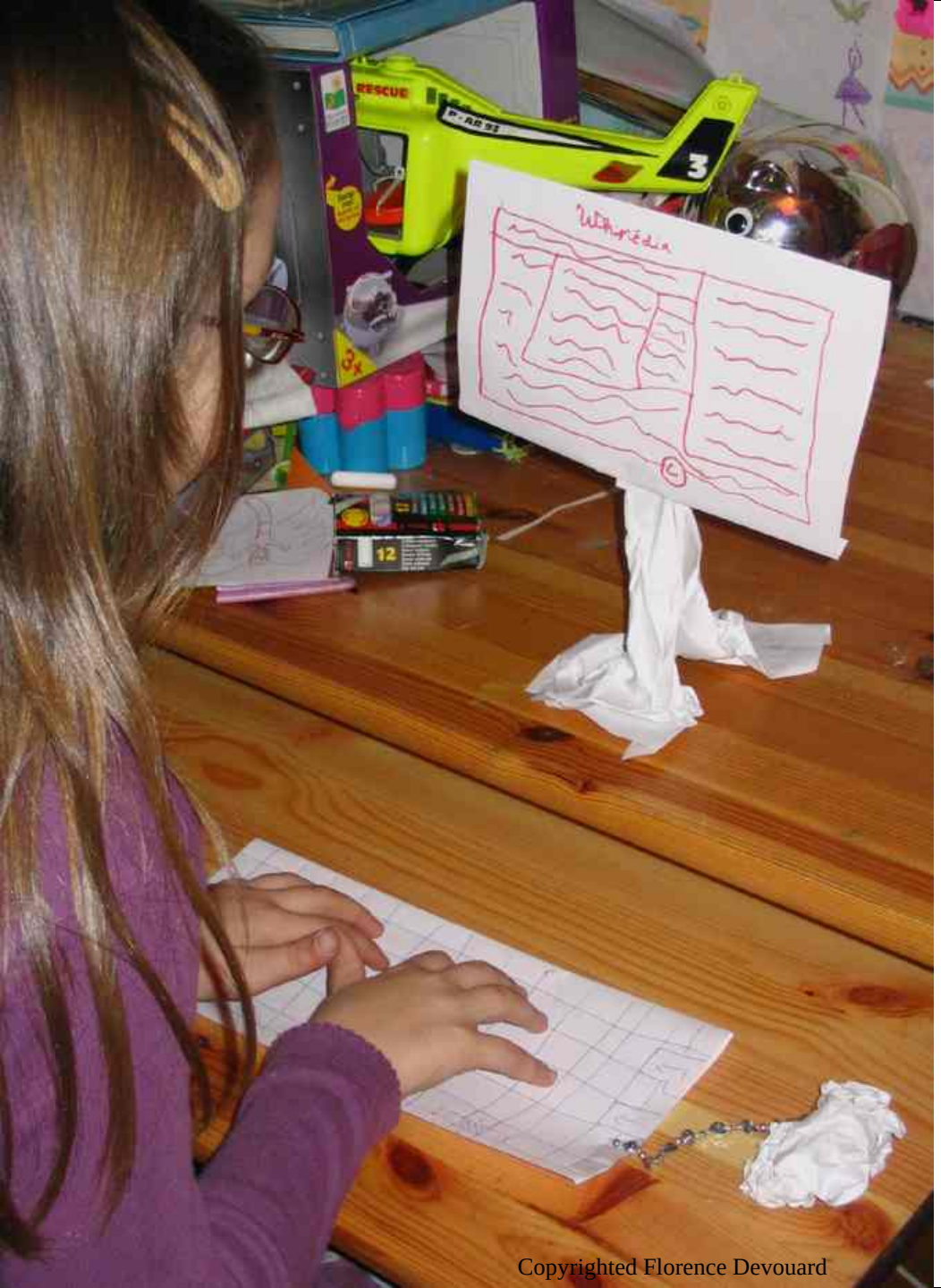
Comments 14%

Social networks & micro-blogging 9%

Source: NetStrategyJMC
Global intranet trends

N:440

© netjmc

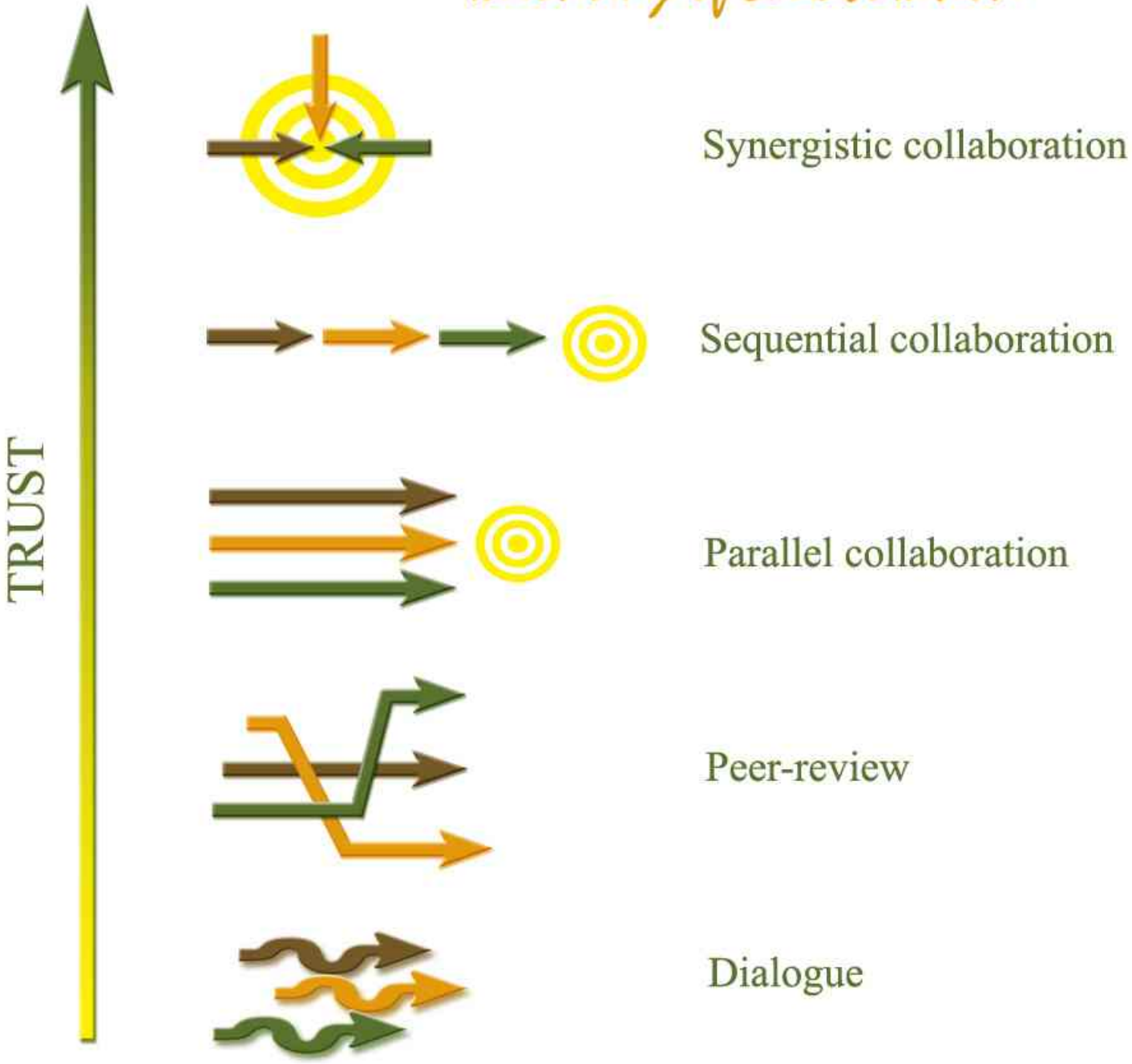


Nobody
Knows everything...

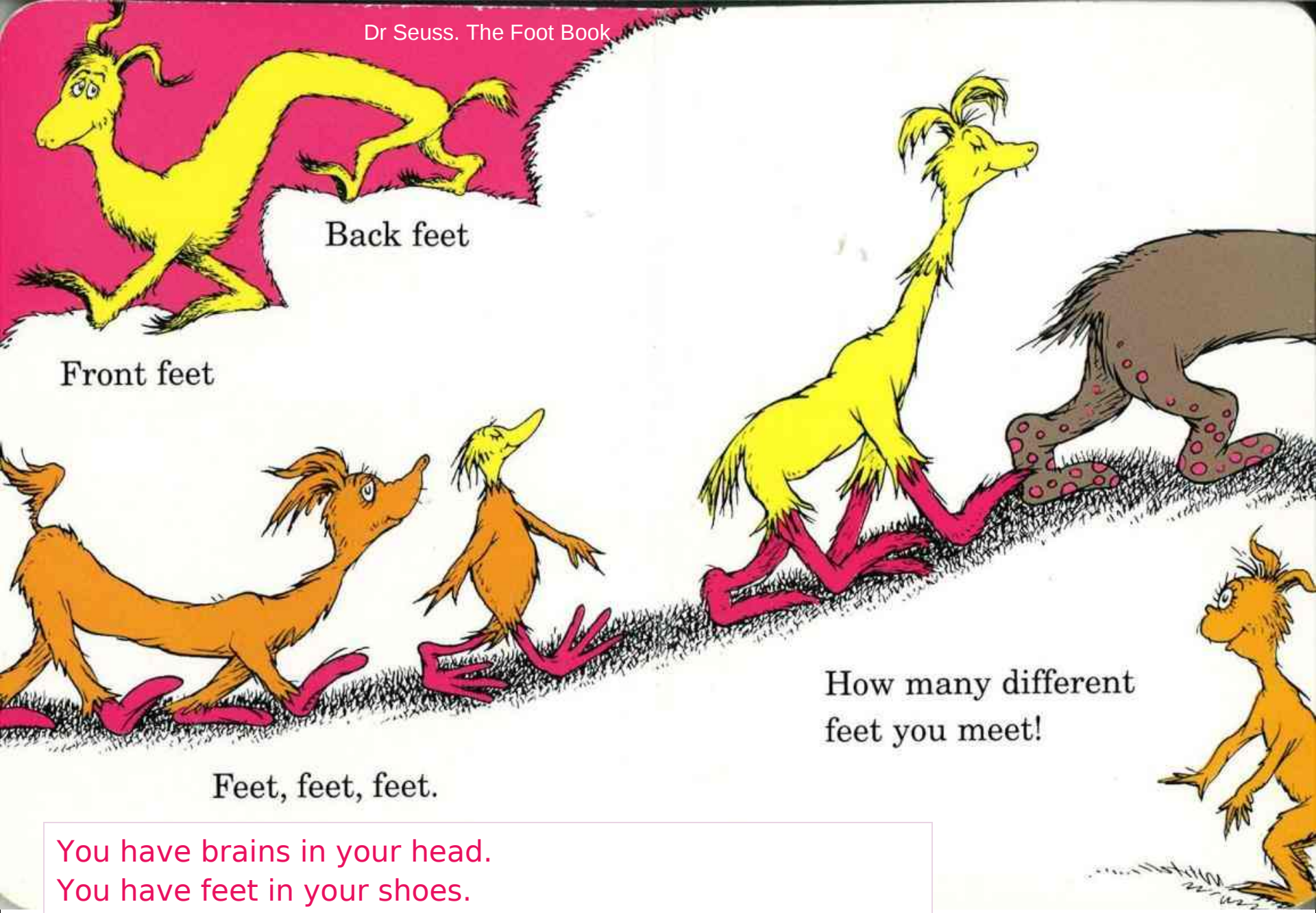
But everyone
Knows something

Copyrighted Florence Devouard

Taxonomy of collaboration

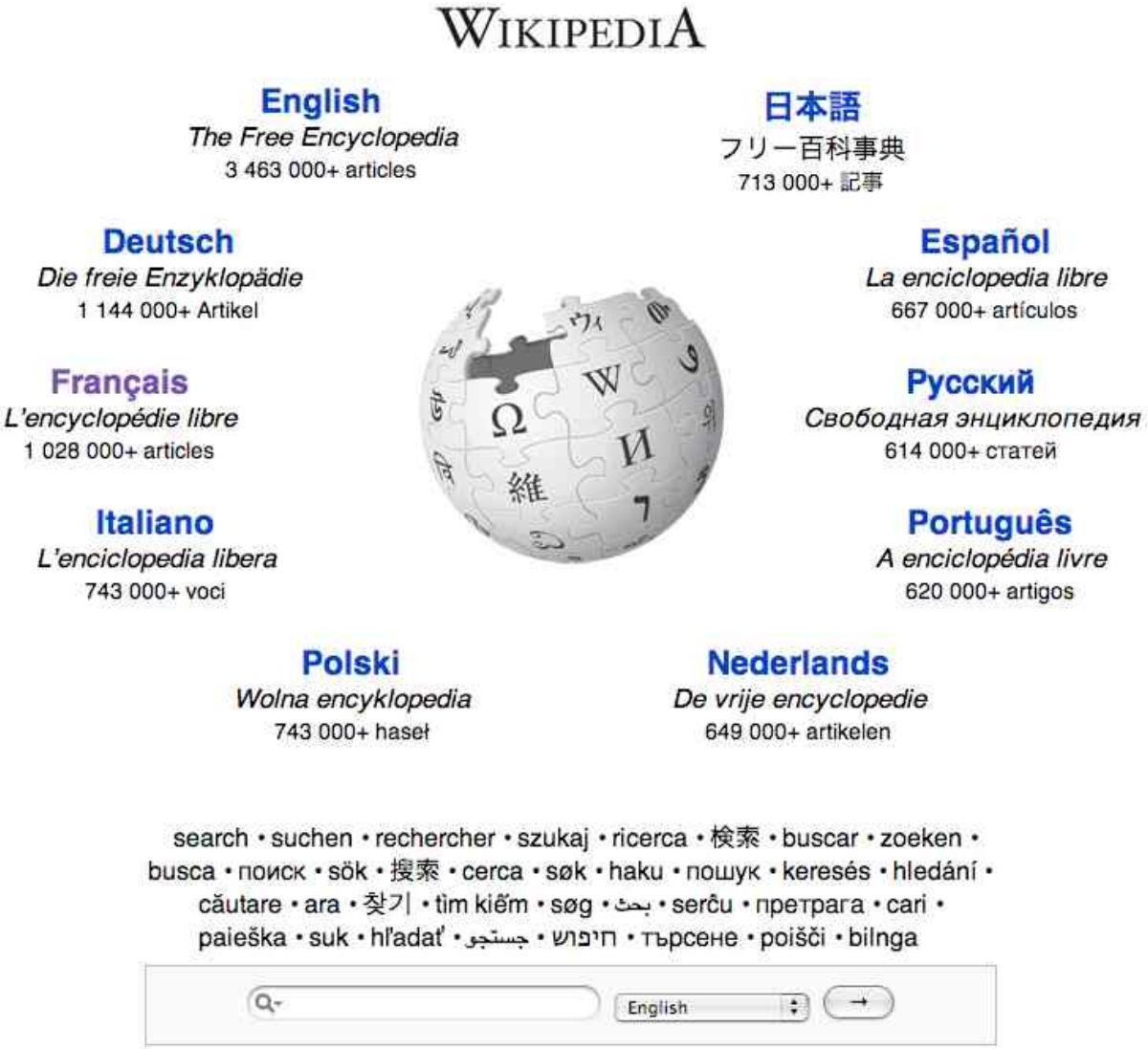


Dr Seuss. The Foot Book



You have brains in your head.
You have feet in your shoes.
You can steer yourself, any direction you choose.

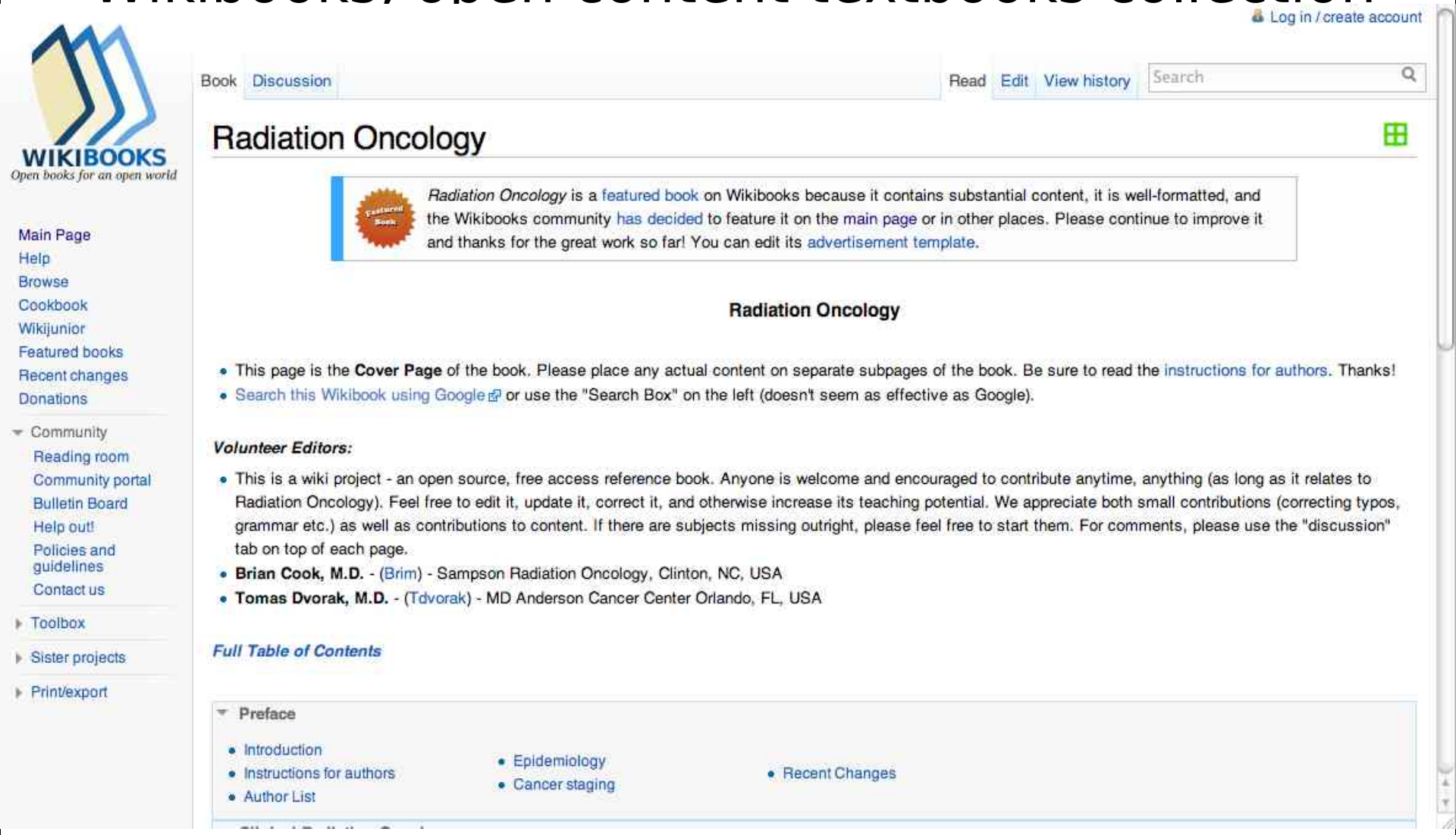
Over 18 000 000 articles in **270** languages
100 000 active participants



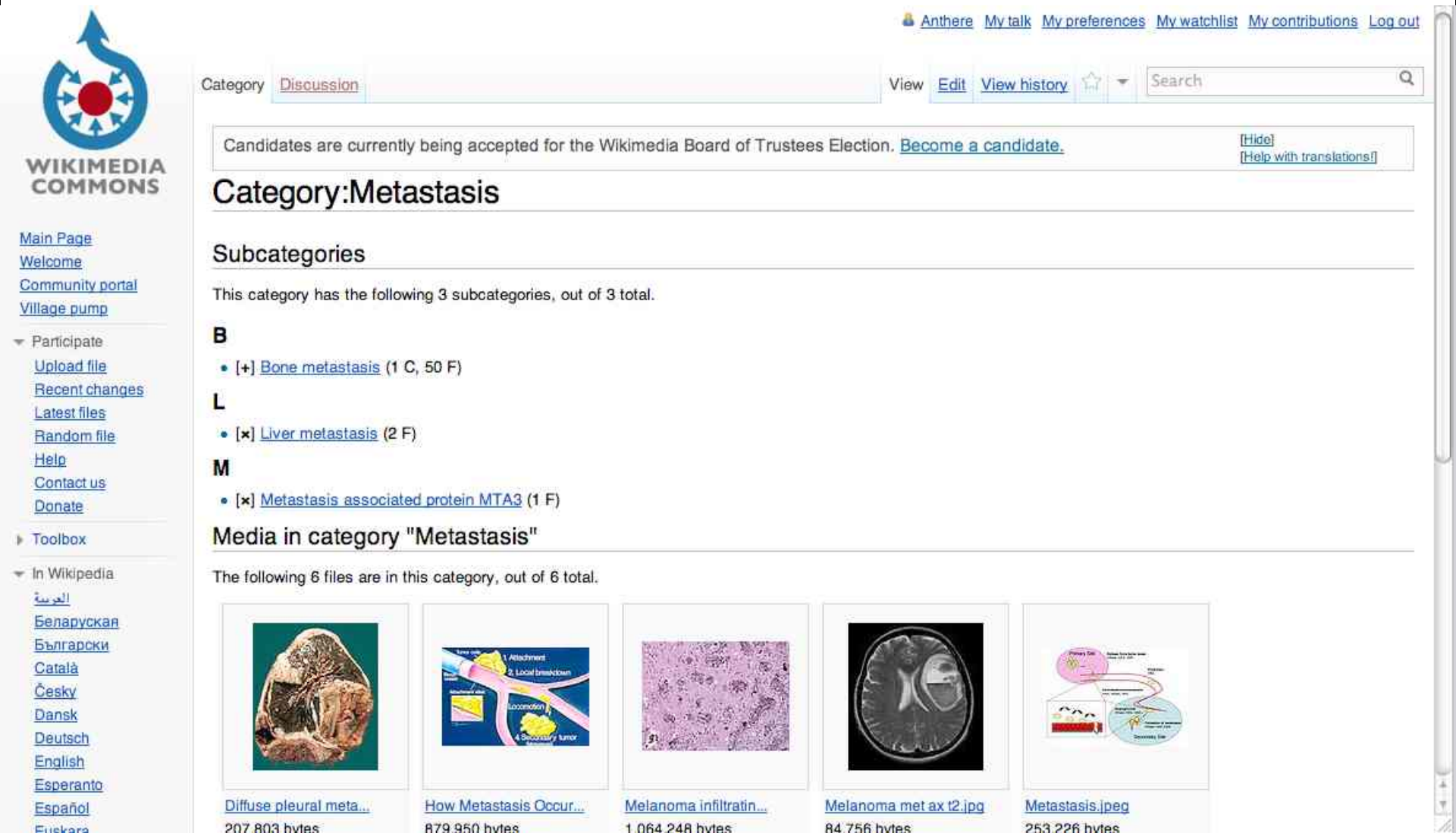
Discover

Wikimedia projects

Wikibooks, open content textbooks collection



Wikimedia Commons: media objects



Wikisource: Reference texts

Proclamation 7342

←Bill Clinton's Presidential Proclamations

Proclamation 7342
by Bill Clinton

Delivered on 15 September 2000.

By the President of the United States of America
A Proclamation

Ovarian cancer is one of the deadliest cancers affecting American women today. This year alone, 14,000 women will die from ovarian cancer, and more than 23,000 will be diagnosed with the disease. While ovarian cancer is very treatable when detected early, currently 75 percent of new cases are not diagnosed until the disease is in its late stages of development, when treatment is less effective. With early detection, women have a survival rate of over 90 percent; diagnosis in its later stages, however, dramatically reduces the chances of survival to just 25 percent.

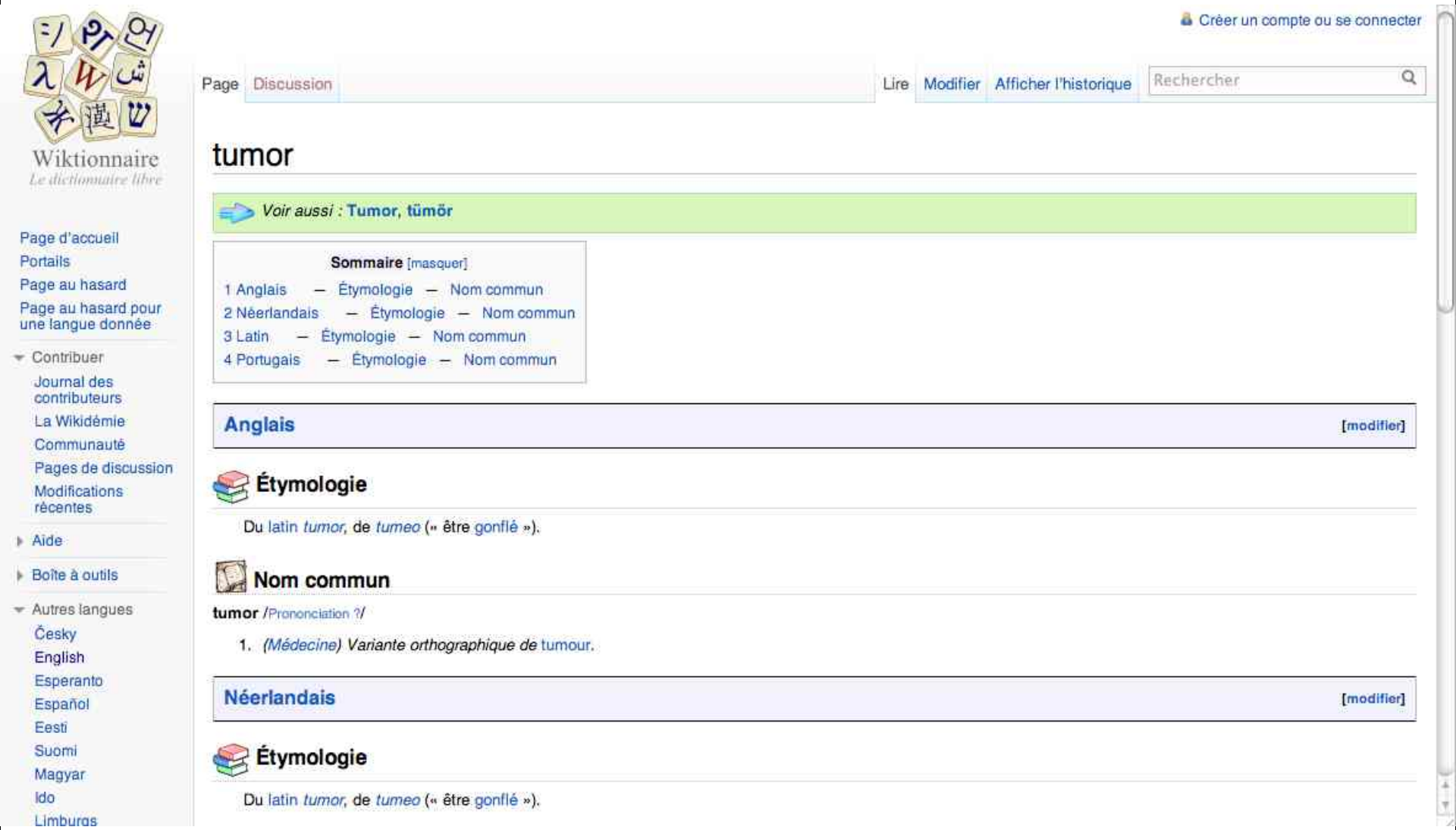
Unfortunately, there is still no reliable and quick screening test for ovarian cancer like the Pap smear for cervical cancer or the mammogram for breast cancer. In addition, its symptoms--such as abdominal discomfort or bloating, cramps, unaccountable weight gain or loss, abnormal bleeding--can often be mistaken for signs of less serious conditions. Consequently, raising awareness of risk factors for ovarian cancer is a crucial weapon in our effort to save lives. While every woman has the potential to develop ovarian cancer, the risk is higher for those who have never given birth; who are over the age of 50; or who have a family history of ovarian, breast, or colon cancer.

Research into the causes and treatment of ovarian cancer still offers us the best hope for progress in defeating this disease that has taken such a deadly toll on American families. The National Cancer Institute (NCI) is currently sponsoring a large-scale cancer screening trial to explore, among other issues, the usefulness of testing women's blood for abnormally high levels of CA-125, a substance known as a tumor marker, which is often discovered in higher than normal amounts in the blood of women with ovarian cancer. Researchers are also evaluating the effectiveness of ultrasound testing as a tool for early detection. To learn more about the genetic causes of ovarian cancer, the NCI's Cancer Genetics Network has established registries to track cancers within families to identify possible inherited risks.

As with every disease, knowledge is crucial to overcoming ovarian cancer. Ovarian Cancer Awareness Week offers us an invaluable opportunity to educate Americans about the symptoms and risk factors of the disease, to alert health care providers about the need for vigilance in recognizing those symptoms and risks early, and to promote increased funding for research into more effective methods of diagnosis and treatment. The more we know about ovarian cancer, the more women and their families can live out their lives free from the shadow of this devastating disease.

Now, Therefore, I, William J. Clinton, President of the United States of America, by virtue of the authority vested in me by the Constitution and laws of the United States, do hereby proclaim September 17 through September 23, 2000, as Ovarian Cancer Awareness Week. I encourage the American people to observe this week with

Wiktionary, dictionnary and thesaurus



Wikiversity
learning resources, learning projects and research

Log in / create account

WIKIVERSITY

Community | Discuss | Read | View source | View history | Search

Why create a Wikiversity account?

Wikiversity:Main Page

- Main Page
- Browse
- Recent changes
- Guided tours
- Random
- Help
- Donate

- Community
  - Portal
  - Colloquium
  - News
  - Projects
  - Sandbox
  - Help desk
- Print/export
- Toolbox
- In other languages
  - العربية
  - Česky
  - Deutsch
  - Ελληνικά
  - Español
  - Suomi
  - Français

Welcome to Wikiversity

Set learning free

with 17,470 learning resources and growing.

"When the pupil is ready to learn, a teacher will appear." -Zen koan (discuss)

Welcome

Wikiversity is a Wikimedia Foundation project devoted to learning resources, learning projects, and research for use in all levels, types, and styles of education from pre-school to university, including professional training and informal learning. We invite teachers, students, and researchers to join us in creating open educational resources and collaborative learning communities. To learn more, try a guided tour or start editing now.

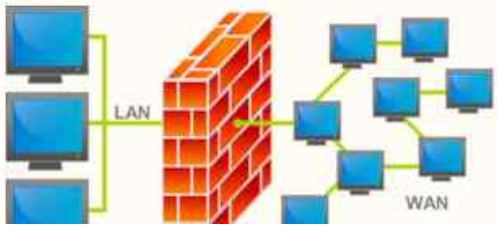
Today's Featured Project

Media Literacy

A resource for scholars and others interested in media literacy. The materials were originally developed by graduate students enrolled in a course taught by Professor Renee Hobbs at Temple University's School of Communication and Theater, and has been further developed by succeeding versions of the same course. The course looks at media literacy in a wide context,

Educational Picture of the Day

Firewalls and Networks



Explore Wikiversity

Catalogue I Guided tours

- [+] Schools
- [+] Resources by type
- [+] Learning projects
- [+] Resources by level
- [+] Resources by who participants are

Wikipedia in Rennes : discover your town and share your knowledge

Temporary set up

- 10 pannels « with a hole »
- A wikipedia article (building)
- In the center of the city

With

- Training sessions over the day
- Networking event

Wikipédia dans Rennes - Opéra
Auteur: Auregann; cc by sa 3.0

Valoriser ses connaissances avec Wikipedia

« Making the best of your knowledge »

- Co-organized by Wikimedia France
  and the « collège doctoral de l'université Lille nord de France »
- Target: PhD students
- Mission
  1. Acquisition of wiki skills
  2. Sharing knowledge on wikimedia projects

How ?

- Face to face training sessions by a teacher (wikipedian) : 6 h.
- Skype meeting every 2 weeks
- Online work: 14 h.
- Every student define his goals
- Teaching tools: presentations, Skype and mediawiki

« Public Policy Initiative »

Campus Ambassadors in Washington, D.C. (January 2011).

- Organized by Wikimedia Foundation
- Funded by Stanton Foundation
- Partners: universities through voluntary professors
- Mission
  1. Acquisition of wiki skills for students and professors
  2. Improving wikipedia articles on « US public policy »
  3. Transforming the way Wikipedia is thought in academia

How ?

- Part of official curriculum
- 4 roles: instructors, campus ambassadors, regional ambassadors, online ambassadors
- Teaching tools: presentations, mediawiki, videos, leaflets

- Outcome in 18 months : 24 universities involved.47 classes. 800 students. 8,8 millions caracters of content