Welcome to
Claiming What We Imagine

KidsGCCI.ning.com
KidsGCCI.pbwiki.com

I'm Liz...

I'm Dennis...

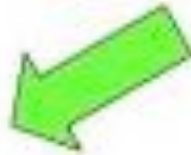Who are you?

What is going on here?

Jerry Goldberg

1 Exposure

1.0?

Web 2.0
School 2.0

"The Age of Engagement"
- Connecting
- Creating
- Contributing

classroom20.ning.com

2.O?

Connected Online?

Collaborate
Create
Distribute
Access

Collaborate
Create
Distribute
Access

Collabor...
Create
Distrib...
Access

Collaborate
Create
Distribute
Access

llaborate
Create
Distribute

...bute

Colla...

Collaborate
Create
Distribute
Access

Create
Distribute
Access

rate
Create
Distribute
Access

Collabor
Create
Distribute

Create
Distribute

reate
stribute

Colla...
Create
Distribute
Access

Colla...
Create
Distribu...
Access

Collaborate
Create
Distribute
Access

...rate
Create
Distribute
...ccess

Collab...
Crea...
Distribute
Access

llaborate
Create
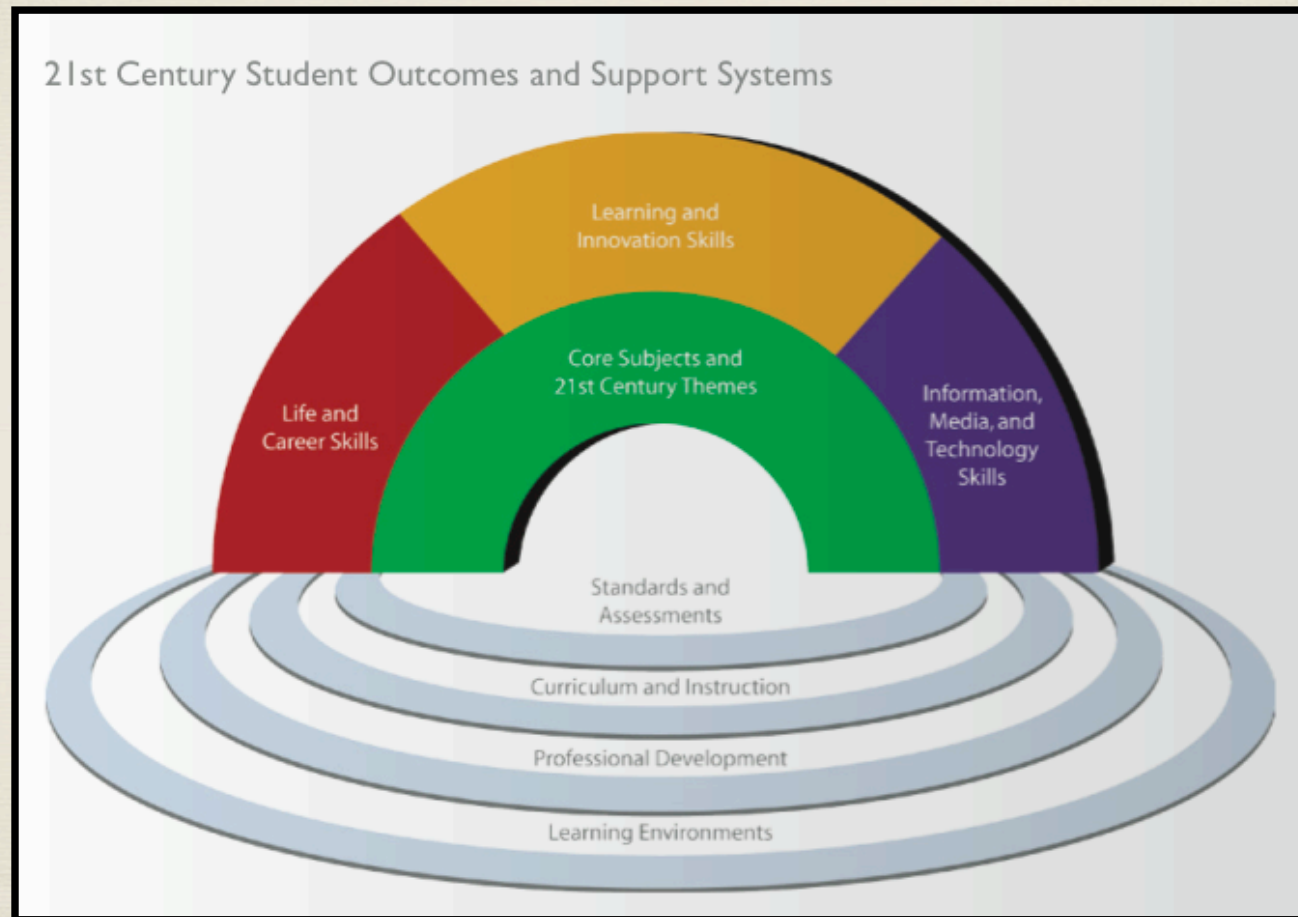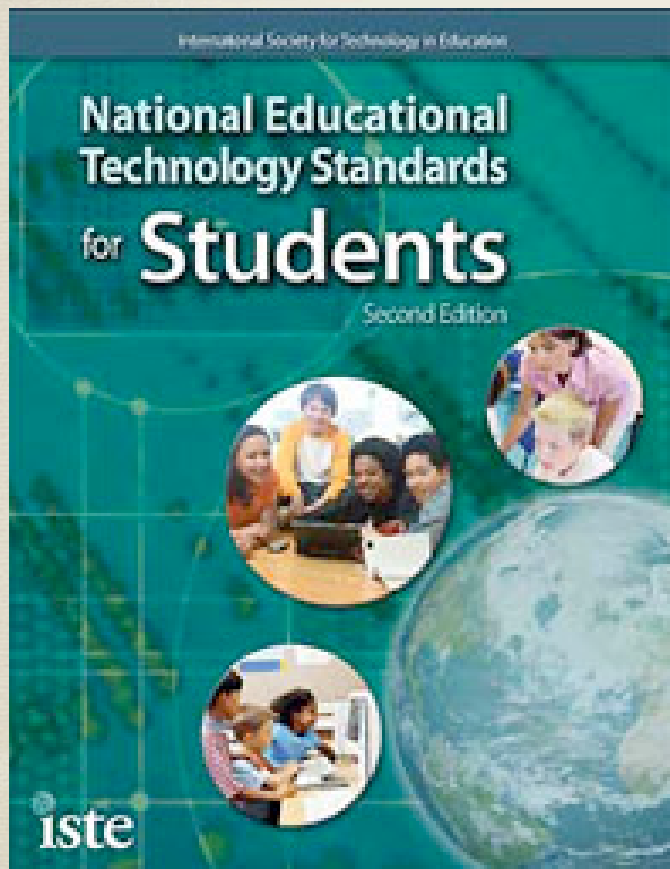Distribute
Access

2 Literacies

The New Landscape for Learning

21st Century Student Outcomes and Support Systems

Learning and Innovation Skills

Core Subjects and 21st Century Themes

Life and Career Skills

Information, Media, and Technology Skills

Standards and Assessments

Curriculum and Instruction

Professional Development

Learning Environments

Partnership for 21st Century Skills

innovation3

The New Landscape for Learning

NCTE ~ TOWARD A DEFINITION OF 21ST CENTURY LITERACIES

CHANGE
societal
technological
literacy

INFORMATION
for global communities
for a variety of purposes
multiple streams
simultaneous

manage
analyze
synthesize
design
share

INDIVIDUAL & GROUP LITERACIES
histories (Past)
life possibilities (Future)
social trajectories (Status)

LITERATE ENVIRONMENTS
technological
intense
complex

PROBLEMS
pose
solve
cross cultural

UNIQUE
tools of technology
ethics in complex environments
collaborate across cultures
form relationships with others

LITERACIES
multiple
dynamic
malleable

MULTI-MEDIA
create
critique
analyze
evaluate

3 Direction

4 Self-Direction

But what about...

social networks?

PLCs on Twitter.com

Look deeper...

PLCs on Twitter.com

PLN on Twitter.com

TwitterPoll

Chris Lehmann
TwitterPoll: When was the last time a politician's speech gave you goose-bumps? (1992 -- "A Place Called Hope" speech by Clinton.)
8

Obama Speech

Chris Lehmann
Can I have my students watch this as a discussion topic? In as diverse a school as SLA, isn't it necessary to use this as a conversation?
7

Widget Question

mrmayo
anyone know of a hit counter that embeds in a google docs page?
6

Blog Post Links

Jeff Utecht
New blog post: Utecht's Daily Links 03/19/2008 http://www.utechtips.com/?p=641
5

Twitter Samples 1

sylvia martinez
anyone know what the restrictions are for using Google Earth screenshots in presentations, websites, movies, etc?
1

Google Earth

heatherloy
Watching the latest TED video & once again it's AWESOME. http://www.ted.com/index.php/talks/view/id/233
2

TED Video

Cathy Nelson
sharing my scasl preso "Feed the Mind w/ RSS" http://tinyurl.com/2z2ckp
3

RSS Slides

Jen Wagner
Kern Kelly -- Alice Barr and TONS Of STUDENTS in WOW2 tonight. Come and join us at http://edtechtalk.com/chat
4

WOW2 Now

PLN on Plurk.com

5 Networks

But what about...

practice

(educating~engaging

~challenging)?

doing something?

our future?

Woods Hole ~ a village in Falmouth, Massachusetts

Claiming What We Imagine

Stephanie Pace Marshall

7

The Power to Transform

Stephanie Pace Marshall

KGCCI
Claiming What We Imagine

Our partners!

- Marine Biological Lab (MBL)
- Woods Hole Oceanographic Institution (WHOI)
- Sea Education Association (SEA)
- Woods Hole Research Center (WHRC)
- Waquoit Bay National Estuarine Research Reserve (WBNERR)
- National Marine Fisheries Services
- WGBH Teachers Domain
- November Learning
- Woods Hole Science & Technology Education Partnership (WHSTEP)
- Falmouth Public Schools Volunteers in Public Schools (VIPS)
- UMASS Dartmouth

Get Involved!

This knowledge networking between the scientific and educational learning communities will improve teacher and student understanding of this significant global issue and transform instruction to engage students in developmentally appropriate scientific investigations that motivate student effort and interest.

Our goal is to expand this project over the next 18 months to an international model of student centered knowledge networking through which our youth can contribute, shape and share their ideas to change the world.

Project SEpTeMber*:
Kids
Global
Climate
Change
Institute

Claiming What We Imagine

*Science, Engineering, Technology and Mathematics

KGCCI
Claiming What We Imagine

Project SEpTeMber: Kids Global Climate Change Institute

Falmouth is fortunate to be home to a world center for marine, biomedical and environmental science research. This provides our students and teachers unique access to scores of experts on global climate and renewable forms of energy topics. A long-term history of collaboration between the Woods Hole scientific institutions and the Falmouth Public Schools exists, including educational outreach efforts by many of the organizations.

KGCCI Teachers and students will learn to apply the knowledge networking capabilities of the Internet to engage in thoughtful discussions and collaborations about global climate change with students, teachers, and experts around the world, capturing and sharing their discussions using Web2.0 tools. Together they will develop ideas for innovative programs and solutions that could reduce the impact of global climate change in their community.

What will you learn?

Participants will be immersed in scientifically relevant, inquiry-based activities using 21st century tools to:

- develop, expand and implement a science curriculum on global climate change that creates opportunities for students to learn and apply 21st century Information and Communication Technology (ICT) skills.
- teach and learn using ICT tools such as an Internet-based learning portal, podcasts, Blogs, and Wikis.
- design and implement hands-on, engaging student activities that promote understanding of underlying causes, effects, and potential solutions to global climate change.
- infuse 21st century life skills such as information and digital media and communication literacy, innovative and inventive thinking, and personal productivity into the curriculum.
- successfully collaborate with scientific experts who are engaged in authentic research projects on global climate change both locally and internationally.

Interested?

Project SEpTeMber:

Kids
Global
Climate
Change
Institute (KGCCI)

For more information please contact:

Claiming What We Imagine

or visit

http://projects.takingitglobal.org/KGCCI

This institute was funded by a generous grant from the:
Commonwealth Information Technology Initiative
Preparing today's students for tomorrow's technology-infused world.
http://www.citi.mass.edu

Online Community?

Free Collaboration & Access to News ~ Discussions ~ Resources ~ Group Projects ~ Photos ~ Videos

Ning.com

Free Networks

Twitter.com

Skype.com

CLASSROOM 2.0

MAIN | MY PAGE | MEMBERS | NEWS | FORUM | RESOURCES WIKI | GROUPS | FAQ | PHOTOS | VIDEOS

WELCOME!

Welcome to Classroom20.com, the social networking site for those interested in Web 2.0 and collaborative technologies in education.

Once you join, please introduce yourself by going to the introductory forum message. We especially hope that those who are "beginners" will find this a supportive comm... a comfortable place t... of the digital dialog. Fe... explore! Here are some s... you can ask help of a "ho...

If you are representing a co... entity, please see the specific... guidelines on your participation.

(Note: If you can see this site from school but have any difficulty actually signing up from that school location, it may be a filtering issue related to the sign-up security pages. You may have

Members

+ Invite M...

...ew All

...versations," or live meet-ups that use ...or members of Classroom 2.0. You can see a ...conversations on our wiki, as well as recordings of past ...goal is to both provide this service and to model the idea, and we ...you will add your own calls to the schedule about things that interest you!

We're scheduling regular "beginner" classes for those who are new to Classroom 2.0 or want to learn more about Web 2.0 and collaborative technologies in education. Look for them in the schedule!

Classroom 2.0 LIVE Workshop--Coming to a City Near You!

The first of our series of free workshops for educators on Web

January 2008

Sign Up
or Sign In

Classroom 2.0 Badge

Classroom 2.0
The social netw ork for educators using collaborative technologies!

6173 members   Join Us »

Spread the word. Get your own Classroom 2.0 badge for your website or MySpace page. (Get Code)

Get More Badges

More Information

WINNER
edublog
awards2007
best use of a SNS

21st Century Learning: Create ~ Distribute ~ Access ~ Collaborate Apple

KidsGCCI.ning.com

Free Collaboration & Access to News ~ Discussions ~ Resources ~ Group Projects ~ Photos ~ Videos

Ning.com

Free Networks

Twitter.com

Skype.com

http://kidsgcci.ning.com/

K12Online Prop... | Plurk | Follow Up | innovation3 | Reefs | 8 | FB | GR | Technorati: Front ... | CTV Winnip

Kids Global Climate Change...

Ning — Create Your Own Social Network!

Kids Global Climate Change Institute

Inspiring teachers, empowering kids...

Main | My Page | Members | Resources | FAQs | Diigo | What Can I Do? | Forum | Groups | Photos | Videos

An online learning community designed to bring scientists, students and teachers from around the world together to communicate, collaborate, and contribute towards solutions to global climate change.

What is the Global Cli...
Project?

The Falmouth Kids Global Change Institute is a uniqu... for teachers and students to communicate and collaborate... global audience as they study and effects of global climate change. This project was designed to inspire teachers to empower students to use Web 2.0 tools in contextual learning environments.

Our goal is to inspire teachers to empower kids to add value and change the world. The KGCCI pre-conference is an opportunity to build relationships between educators and scientists. It is not a single event, but the launching of a global learning community comprised of

Our Partners

Research and Educational Inst...
Marine Biological Labo...
Woods Hole O...
Sea F...

...Woods Hole Science and Technology Education Partnership
...mouth Public Schools Volunteers in Public Schools (VIPS)
UMASS Dartmouth

Resources and Handouts

IF YOU ARE ATTENDING OUR JULY 14TH PRE-C0NFERENCE, WE WANT TO WELCOME YOU TO FALMOUTH AND OUR KIDS GLOBAL CLIMATE CHANGE INITIATIVE.

July 9, 2008

You can click here to view the Kids Global Climate Change WIKI: http://kidsgcci.pbwiki.com/

See below for some suggested pre-conference assignments

Pre-conference Agenda

July 2008

Sign Up
or Sign In

Ads by Google ∧ ∨

Global Warming Facts
Are you worried about climate change? Get the facts.
www.GetEnergyActive.org

Education and Technology
Want to Merge Classroom Education with the Latest Media Technology?
www.FullSail.edu

Stop Global Warming
Discover how you can take action & and make your voice heard. Join now
www.WeCanSolveIt.org

Help Stop Global Warming
Start living carbon neutral

21st Century Learning: Create ~ Distribute ~ Access ~ Collaborate Apple

Wiki for Resources?

Saturday, February 23, 2008

Free Wiki

CoLearning2.0 Channel 1

CoLearning2.0 Channel 2

Channel 3

4 Live Internet TV Channels

CoLearning2.0 Channel 4

January 2008

A Colorado Conversation

home   Edit This Page   page ▾   discussion (2)   history   notify me

Actions
- New Page
- Join this Space
- Recent Changes
- Manage Space

Search

Navigation

Home

Schedule

Conversation Strands (Presentations)

Registration

List of Attendees

Questions for Students

Roundtable Discussions

FAQ's

Sponsoring Districts

Other Conversations

Start Your Own Conversation

What is Learning 2.0: A Colorado Conversation?
Learning 2.0: A Colorado Conversation, is a one day conference/meetup for teachers, administrators, students, school board members, parents and any who is interested in education. It will be held on Saturday, February 23rd, 2008, from 9:00 am until 3:00 pm (MT -7) at Arapahoe High School in Centennial, Colorado, USA. We assume most folks will be from Colorado, but everyone is welcome. We are working on some ideas for virt participation.

Education is conversation. Conversation creates change.
The future of education does not exist in the isolated world of theory ... conversations. It exists in creating a robust learning network that is ever-expanding and ... on. It is merely a stopping p a time to talk about the visible difference that we all ... s for a day of conversation a learning and technology.

USTREAM RECORDINGS ... ons/Conversations

Live ...	
8:33	... ... 'll be posting ... ents here throughout ... takes a while to get your ... d to the stream. Check out http://... .com for more information.
8:51	9 mi... we begin. Room's filling up. Cool.
8:55	Feel free to add your comments here - they'll appear on the front page of the CoLearning wiki.
9:01	[Comment From Miguel Guhlin] Is this happening NOW?
9:01	[Comment From Barbara Barreda] Good morning! Just checking in from Los Angeles. This is going to be a great day. I only wish I could be there but I will check in here from time to time and I look forward to talking with some of you this afternoon.
9:01	@Miguel: Yep - We're starting in a couple of minutes. Welcome!

Archived Live Blog

21st Century Learning: Create ~ Distribute ~ Access ~ Collaborate Apple

KidsGCCI.pbwiki.com

Saturday, February 23, 2008

Free Wiki

CoLearning2.0 Channel 1

CoLearning2.0 Channel 2

Channel 3

4 Live Internet TV Channels

A Colorado Conversation

☆ home | ✏ Edit This Page | page ▾ | discussion (2) | history | notify me

http://kidsgcci.pbwiki.com/

Yahoo!

K12Online Prop... | Plurk | Follow Up ▾ | innovation3 | Reefs | 8 | FB | GR | Technorati: Front ... | CTV Winnipeg- C...

kidsgcci wiki

CoLearning2.0 Channel 4

USTREAMTV

LEARNING 2.0: A COLORADO CONVERSATION

kidsgcci | FrontPage

Search wiki: search here

Home | Edit page

▸ Log in | Help

Welcome to the Kids Global Climate Change Institute Wiki

QuickStart Recent Activity SideBar

Join the Kids GCCI community network @ KidsG

MassCUE LS 2008
KidsGCCI Resources and Links

Here are some learning resources:

July 2008

- **Claiming What We Imagine**
- **KidsGCCI Diigo**
- **Frequently Asked Questions**
- **KidsGCCI Resources and Links**
- **Lawrence School Science** - Moving Into 21st Cent...
- **MassCUE Leadership Symposium 2008 Resources**...ns to Ustream Sessions by Dennis Richards and Liz McGonagle
- **BLC 2008 Pre-conference Event - July 14, 2008**
  July 14, 2008 Agenda -
  - 📄 July_14_Agenda.pdf
  - Map of Woods Hole
  - 📄 WoodsHoleMap8x11.pdf
- **What Can I Do?**
- **Research News**
- **Policy Options**
- **Climate Change and Tropical Forests Q & A with Video Answers**

Off air MENU

9:01 @Miguel: Yep - We're starting in a couple of minutes. Welcome!

21st Century Learning: Create ~ Distribute ~ Access ~ Collaborate Apple

KidsGCCI Resources

21st Century Learning: Create ~ Distribute ~ Access ~ Collaborate Apple

ClaimingWhatWeImagine.Wikispaces.com (CWWI)
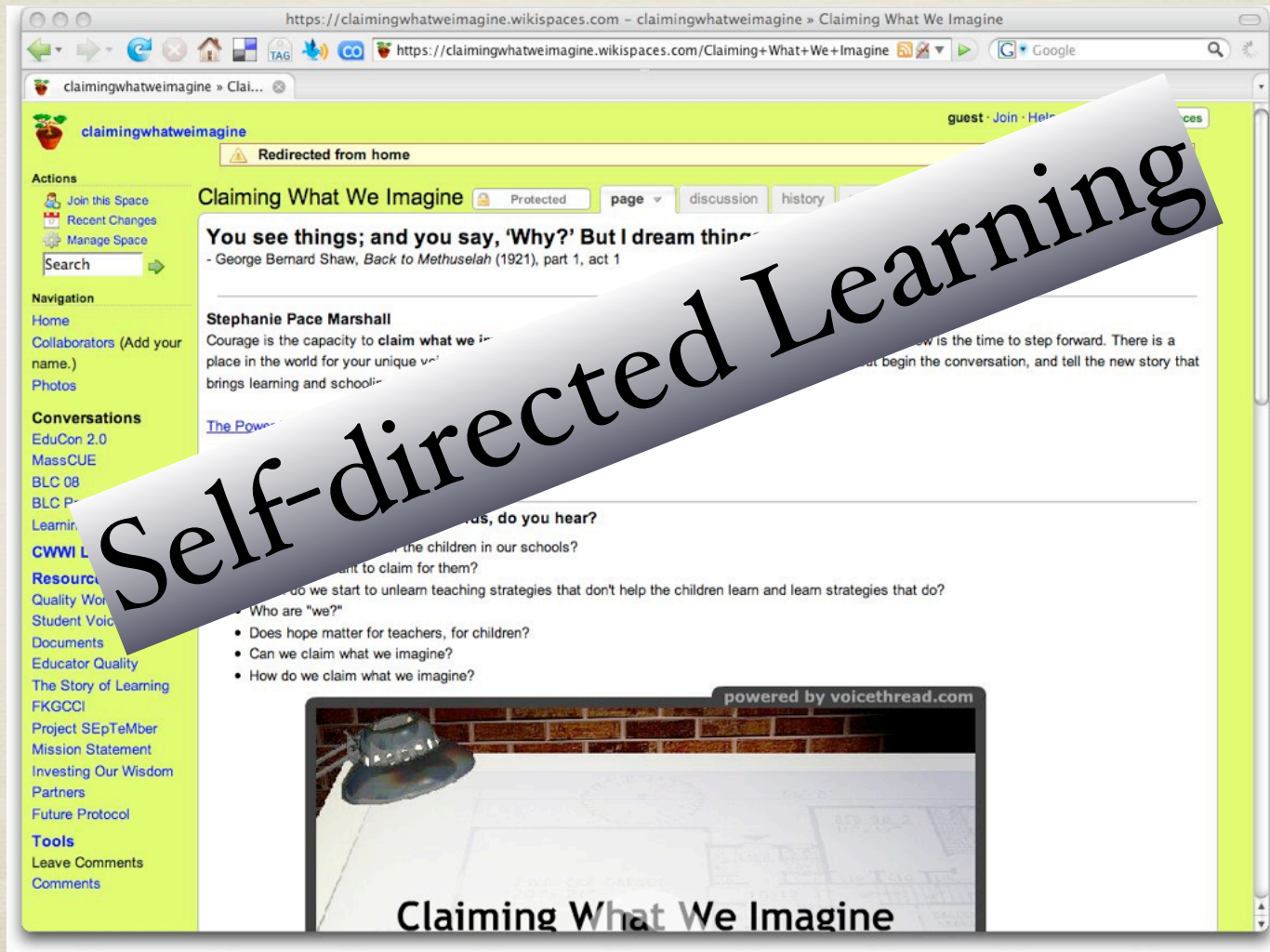
But what about...

the future?

CWWI Future Protocol

claimingwhatweimagine

National School Reform Faculty Future Protocol   Protected   page ▾   discussion   history   notify me

Actions
Join this Space
Recent Changes
Manage Space
Search

Navigation
Home
Collaborators (Add your name.)
Photos

Conversations
EduCon 2.0
MassCUE
BLC 08
BLC Pre-Conference
Learning 2.0

CWWI Links
Resources
Quality Work
Student Voices
Documents
Educator Quality
The Story of Learning
FKGCCI
Project SEpTeMber
Mission Statement
Investing Our Wisdom
Partners
Future Protocol

Tools
Leave Comments
Comments

Future Protocol
a.k.a. Back to the Future

Developed by Scott Murphy and revised 8/7/02.

A good time to use this protocol is in the early stages of creating   uld be formulated, but not completely finalized. If finalized, it might be used to consi

Purpose of protocol
To vision into the future and te   to initiate discussion into the steps, players, actions, and time lines it will take to be

Goals
• To expan   ividual is really trying to accomplish
• To identify   sed improvement
• To guide pu   e wasted efforts

Consideration
• May be presented by an individual or an entire group
• Members of groups should have similar investment in and context to that which is presented
• Uses our ability to tell stories as a way to imagine the best-case scenario
• Does not focus on the obstacles, but rather the opportunities…stays very positive

Time
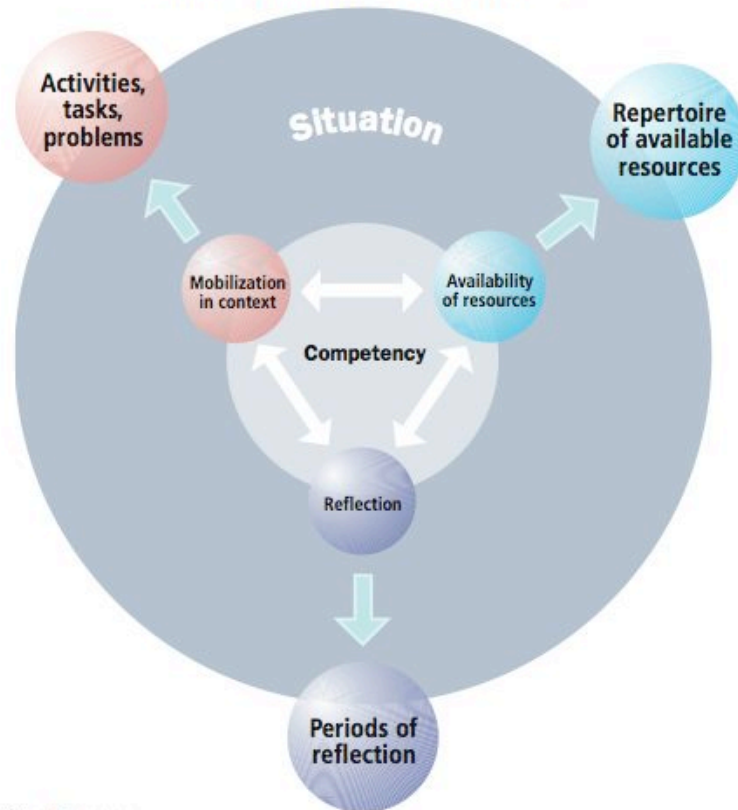Approximately 1 hour.

Protocol

1. Present what you are trying to accomplish: (5 minutes)
Presenter: shares what he/she is trying to do and how it might look when it is all done.

Future Protocol

But what about...

the Internet?

Skillful Teaching

New Media Literacies for the 21st Century

Conversation Facilitator(s):
Sharon Peters / Meg Peters

@
EduCon 2.0, Philadelphia,
PA, January 2008

Elements to be Taken Into Account in Designing Learning and Evaluation Situations

Situation

Activities, tasks, problems

Repertoire of available resources

Mobilization in context

Availability of resources

Competency

Reflection

Periods of reflection

Québec Education Program

Mainstream / Web 2.0

New Media Literacies for the 21st Century

Conversation Facilitator(s): Sharon Peters / Meg Peters

@
EduCon 2.0, Philadelphia, PA, January 2008

Role of Online Shared Learning Spaces for Competency Development

Content/Learning Management System

Wiki

Forum

(Blog)

Podcasts

Social Networking Sites

Activities, tasks, problems

Situation

Authentic learning task

Shared Work Spaces

Mobilization in context

Availability of resources

Competency

Voice Recording Apps and tools

Networking tools

skype - online telephony

Repertoire of available resources

RSS

Search tools

Internet

Photography hosting sites

Mentors and Experts

Reflection

Periods of reflection

ePEARL

Blogs

Online discussion

Social Networking Sites

Forums

Podcasts

Evidence of Reflection

Who are you?

Will you help?

KidsGCCI.ning.com

kidsgcci.pbwiki.com

Claimingwhatweimagine.wikispaces.com