

### WORKSHOP PRESENTERS

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Maureen Sharon- Shea Speech and Language Pathologist Harwood Union/Middle High School charronm@harwood.org <u>Speak Out for Understanding</u> <u>http://www.tolerance.org/magazine</u>

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### **RESEARCH TOOLS**

http://eyeplorer.com wonderwheel http://www.google.com/ http://www.noodletools.com/ http://www.google.com/reader http://fastflip.googlelabs.com/ http://fastflip.googlelabs.com/ http://newstimeline.googlelabs.com/ http://image-swirl.googlelabs.com/ http://similar-images.googlelabs.com/ http://www.ipl.org/ http://www.ipl.org/ http://www.kn.pacbell.com/wired/fil/ http://www.google.com/cse/ CUSTOM SEARCH

#### **GOOGLE TOOLS**

http://www.google.com/ig http://docs.google.com

### TIMELINE TOOLS

http://www.ourstory.com/ http://www.dipity.com/ http://www.timetoast.com/

# COLLABORATION TOOLS

http://voicethread.com http://writeboard.com/ http://etherpad.com/ http://www.wallwisher.com/ http://justpaste.it/ http://todaysmeet.com/ http://loosestitch.com http://www.ning.com/ http://www.voxopop.com/ http://www.twiddla.com http://delicious.com/ http://www.goodreads.com/ http://www.shelfari.com/

## SURVEY & POLL TOOLS

http://www.polleverywhere.com/ http://www.surveymonkey.com/ http://moderator.appspot.com/ Google forms

#### PERSONAL ORGANIZATION TOOLS

http://www.evernote.com http://www.google.com/ig http://penzu.com/

# **COMPREHENSION & LEARNING TOOLS**

http://www.visualthesaurus.com http://bubbl.us/ http://lab.arc90.com/experiments/readability/ http://www.wordsift.com http://www.memorizenow.com http://www.mnemosyne-proj.org/

# ONLINE TEACHING TOOL

http://www.jingproject.com/ http://www.createdebate.com http://www.epnweb.org/index.php http://www.readwritethink.org/

### MULTIMEDIA CREATIVITY TOOLS

http://animoto.com/education http://www.mapwing.com/ http://www.dfilm.com/live/home.html http://280slides.com/ http://vocaroo.com/ http://ant.umn.edu/vae.php

### Ken's Favorite WEB 2.0 RESOURCES

webtools4u2use.wikispaces.com <u>TPACK activitytypes - home</u> <u>Web 2.0 in Education (UK)</u> <u>Web 2.0 That Works: Marzano & Web 2.0</u> <u>Tek Trek</u> <u>http://techlearning.com/blogs/26378</u>

#### Pedagogically Informed Technology Integration

- <u>Building Better Instruction: How Technology Supports Nine Research- Proven</u>
  <u>Instructional Strategies</u>
- Living and Learning with New Media: Summary of Findings from the Digital Youth Project
- Moving Toward Web 2.0 in K-12 Education
- Bloom's Taxonomy: Digitally
- Online reading Comprehension: www.voiceofliteracy.org/posts/26036
- <u>Making Sense of Online Reading</u>
- <u>Rethinking reading assessment in a digital age: EL2009.pdf</u>
- Grazing the Net: Raising a Generation of Free Range Students

#### **Readings on Brain Based Teaching**

Articles by Daniel T. Willingham

- Why Don't Students Like School?
- "Ask the Cognitive Scientist: Allocating Student Study Time," Summer 2002.
- "Ask the Cognitive Scientist: Inflexible Knowledge," Winter 2002.
- <u>"Ask the Cognitive Scientist: Students Remember...What They Think About," Summer</u> 2003.
- <u>"Ask the Cognitive Scientist: Students Think They Understand—When They Don't,"</u> <u>Winter 2003-2004.</u>
- <u>"Ask the Cognitive Scientist: Practice Makes Perfect, But Only If You Practice Beyond</u> the Point of Perfection," Spring 2004.
- "Ask the Cognitive Scientist: The Privileged Status of Story," Summer 2004.
- "Ask the Cognitive Scientist: Understanding ADHD," Winter 2004-2005.
- <u>"Ask the Cognitive Scientist: Do Visual, Auditory, and Kinesthetic Learners Need Visual,</u> <u>Auditory, and Kinesthetic Instruction?" Summer 2005</u>.
- "Ask the Cognitive Scientist: How Praise Can Motivate—or Stifle," Winter 2005/06.
- "How Knowledge Helps," Spring 2006.
- "Ask the Cognitive Scientist: 'Brain-Based' Learning: More Fiction than Fact," Fall 2006.
- <u>"Ask the Cognitive Scientist: Do Reading Comprehension Strategies Work?" Winter</u>
  <u>2006-2007.</u>
- <u>"Critical Thinking," Summer 2007</u>.
- "Ask the Cognitive Scientist: Should Learning Be Its Own Reward?" Winter 2007-2008.
- <u>"Ask the Cognitive Scientist: What Is Developmentally Appropriate Practice?" Summer</u>
  <u>2008.</u>
- <u>"Ask the Cognitive Scientist: What Will Improve a Student's Memory?" Winter 2008-</u> 2009.
- <u>"Why Don't Students Like School?" Spring 2009.</u>
- "Is It True That Some People Just Can't Do Math?" Winter 2009-10.

# FEATURED BOOKS

Teaching-Brain-Mind-Revised How-Brain-Learns-David-Sousa Art-Changing-Brain Classroom-Instruction-that-Works-Research-Based Using-Technology-Classroom-Instruction-Works