

Color-company Pantone selects 'Color of the Year' every year since 2000 If you're a designer it's about time to get #45B8AC out of your system and make room for Honeysuckle (#D65076)



to do in this last one?

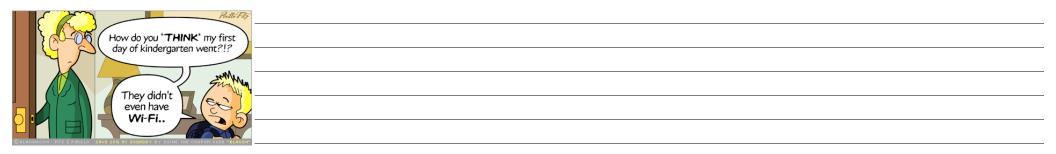
Did the world catch up to us?



Did we fall behind?



ter.	





What about you?		



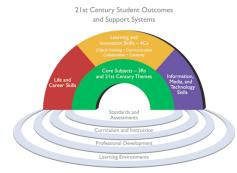




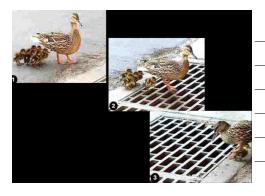


National Ed Tech Plan











Francis Wayland Parker (October 9, 1837 - March 2, 1902)

Projects Collaboration Interdisciplinary Open Ended Multiple Pathways Social Learning Flexible Schedules





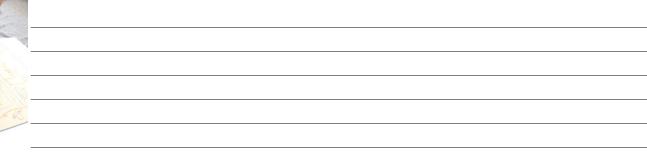
Exhibitions at SOF Habits of mind Point of view Evidence Connections Significance Alternative POV's











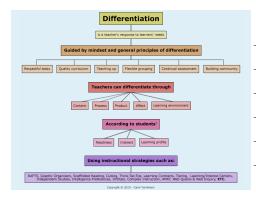


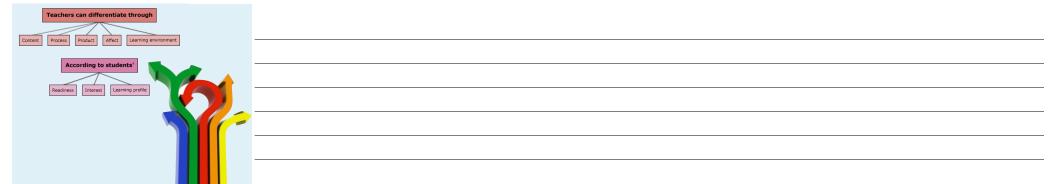


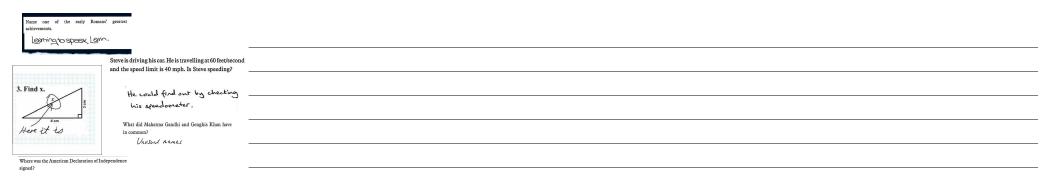
The fact is that given the challenges we face, education doesn't need to be reformed — it needs to be transformed. The key to this transformation is not to standardize education but to personalize it, to build achievement on discovering the individual talents of each child, to put students in an environment where they want to learn and where they can naturally discover their true passions.

Sir Ken Robinson









At the bottom .



symbols
Comprehension Executive function Self-regulation

Resourceful & knowledgeable	Purposeful & motivated
 Bring considerable prior knowledge to new learning Activate that prior recordege to identify, organiza, prioritize, and assimilate new information Recognize the tools and resources that would help them new information remember new information Know how to transform new information into meaningful and useable knowledge 	Iming - Are sager for new learning field agies - Are sager for new learning field agies - Are sager for learning field big - Are sager for learning field chaining - Know how to set chaining field - Are sager for learning field seas - Know how to sustain the effort and resilience that reaching these goals will require Monitor and regulate emotional reactions that would be impediments or distractions to their successful learning

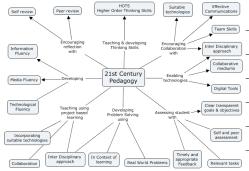
THE 12 BRAIN RULES, ILLUSTRATED

	After you read a chapter, reinforce the main points through illustrations, charts and video.	
	chapter first.	
hrain	EXERCISE Rule #1: Exercise boosts brain power.	
	EXERCISE Rule #1: Exercise boosts brain power. SURVIVAL Rule #2: The human brain evolved, too.	
rulaa	WIRING Rule #3: Every brain is wired differently.	
lules	ATTENTION Rule #4: We don't pay attention to boring things.	
	SHORT-TERM MEMORY Rule #5: Repeat to remember.	
	LONG-TERM MEMORY Rule #6: Remember to repeat.	
12 Principles for Surviving and Thriving at Work, Home, and School	SLEEP Rule #7: Sleep well, think well.	
at work, Home, and school	K STRESS Rule #8: Stressed brains don't learn the same way.	
JOHN MEDINA	SENSORY INTEGRATION Rule #9: Stimulate more of the senses.	
	VISION Rule #10: Vision trumps all other senses.	
	GENDER Rule #11: Male and female brains are different.	
	EXPLORATION Rule #12: We are powerful and natural explorers.	













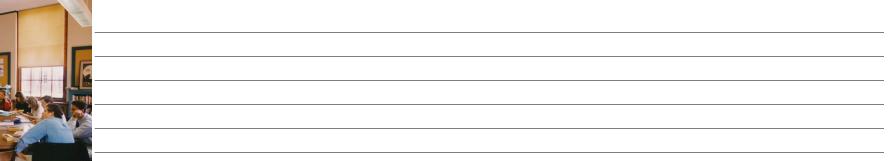
Bloom's Taxonomy

















Do our AUP's allow us to be 21st Century educators?



Change is...

Daily Google Searches	Daily	E-Mails	Text M	essages
2000 2010	2000	²⁰¹⁰	²⁰⁰⁰	²⁰¹⁰
100 Million 2 Billion	12 Billion	247 Billion	400,000	4.5 Billion
Active Blogs	Time S	ent Online	iTunes D	ownloads
2000 2010	²⁰⁰⁰	²⁰¹⁰	2000	²⁰¹⁰
12,000 141 Million	2.7 Hrs/Wk	18 Hrs/Wk	0	10 Billion
Daily Letters Mailed	Daily N	ewspapers	CD Sales	s Revenue
2000 2010	²⁰⁰⁰	²⁰¹⁰	2000	2010
207.9 Billion 175.7 Billio	n 1,480	1,302	\$943 Million	

Newsweek, July 26, 2010









http://www.rockourworld.org/













Are your students creating:
original music
cell phone movies and videos
animations
original stories
digital stories
graphics
presentations
web sites
games and video games
photo projects
programs
simulations
podcasts



Stop teaching to the test... Stop asking questions that have only one correct answer...

http://www.facebook.com/pages/Stratford-Elementary-School-We-use-21st-Century-Skills/125187437510676





- Share work and collaborate with global audiences.
- Learning how to create, think critically, solve real-world problems, and interact with learning.
- Active Learning and studentcentered environments.

Students = responsible and
they are willing to be held
accountable.

- Facebook, YouTube, Blogs, Podcasts = Valuable in the learning process
- Professional Learning for faculty & staff

Anytime Everywhere	е
Learning	

We can't afford not to...





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