New Directions for Music Teaching and Learning

Peter R. Webster

Stamps Lecture April 3, 2013

Frost School of Music, University of Miami

This is the most exciting time in our history to be a music educator!



Plan

- Reasons for Optimism
- Problems: a Little Bit of the Dark Side
- Center Frame: SEVEN BIG IDEAS for music teaching and learning
- Summary and Discussion

Plan

- Reasons for Optimism
- Problems: a Little Bit of the Dark Side
- Center Frame: SEVEN BIG IDEAS for music teaching and learning
- Summary and Discussion



peterrwebster.com

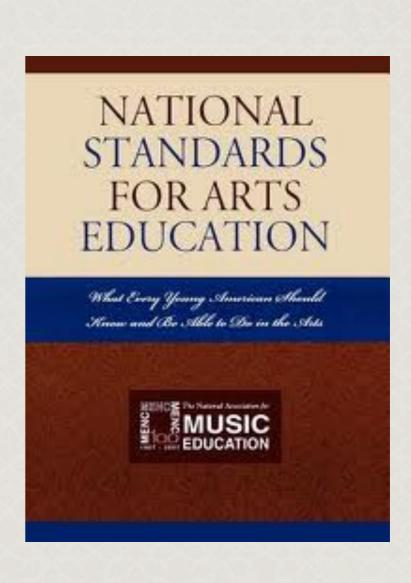


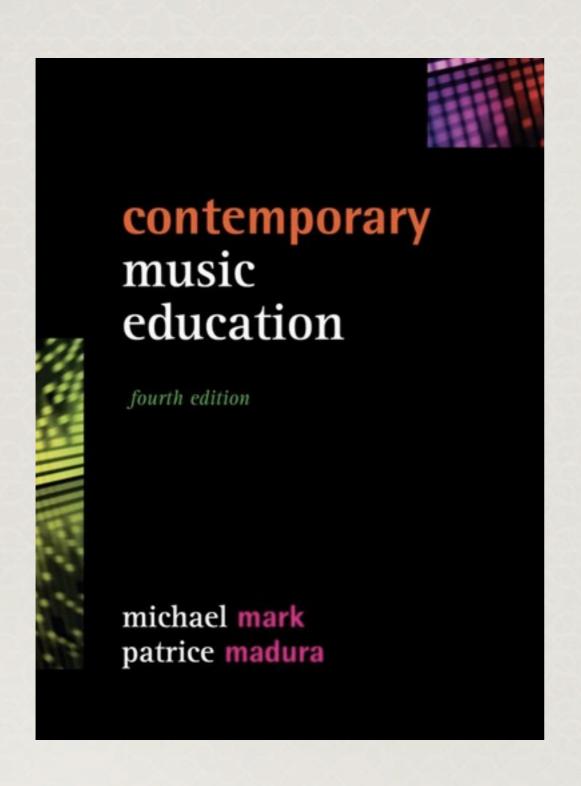
Reasons for Optimism



Landmark: National Standards for Arts Education, 1994

- Contemporary Music Project, 1957
- Yale Seminar, 1963 and Juilliard Project, 1964
- Tanglewood Symposium, 1967
- GO and Music Program
 Description/Standards, 1974



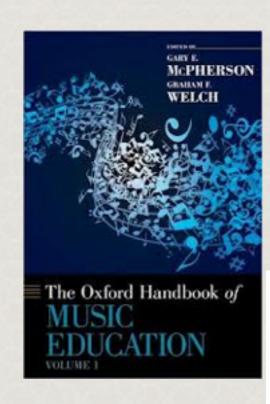


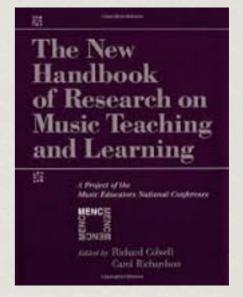
"Those who cannot remember the past are condemned to repeat it."

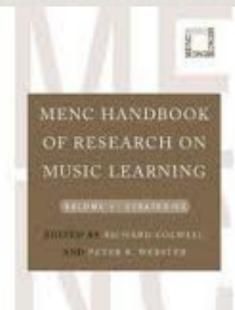
George Santayana

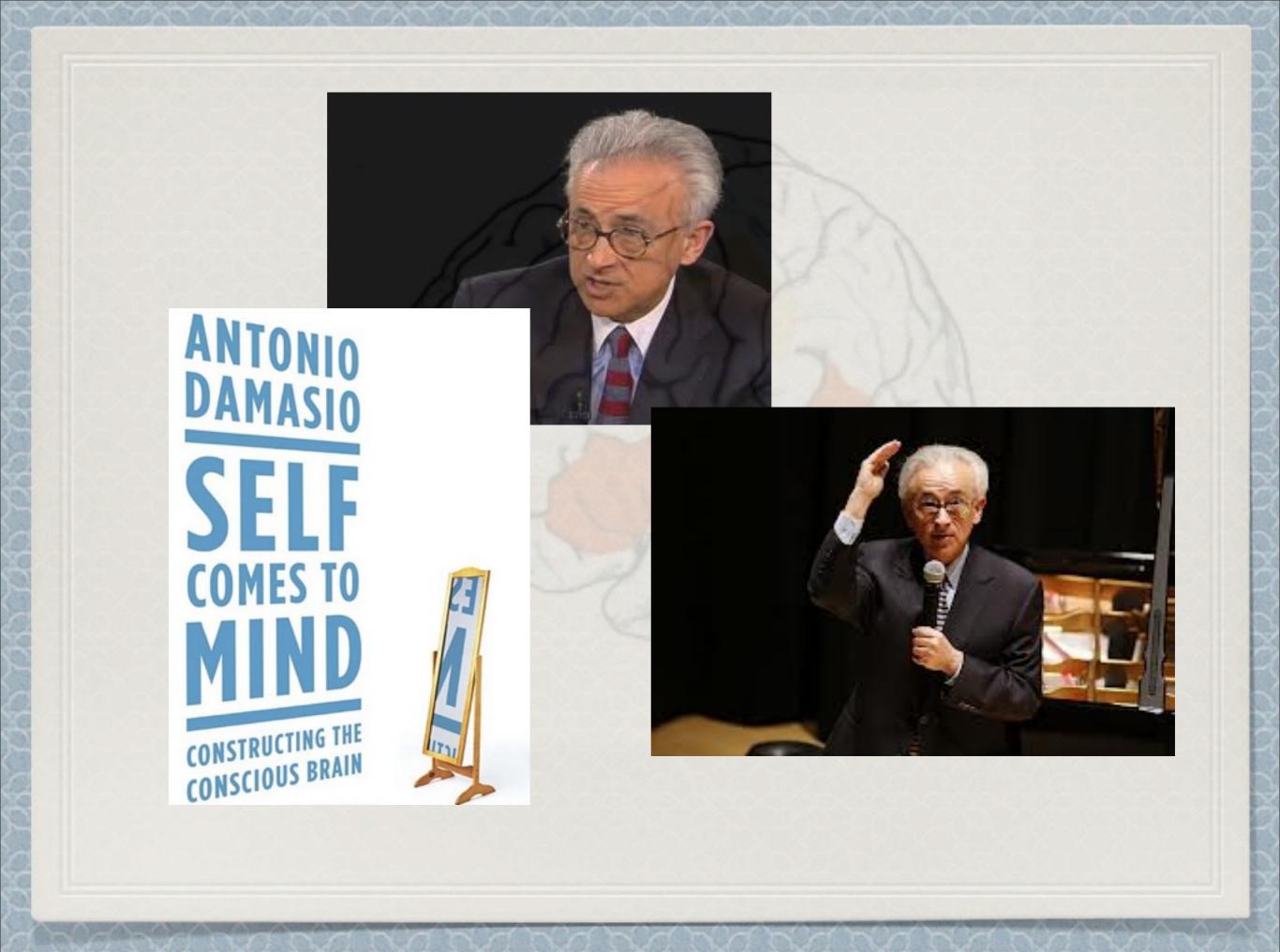
Knowledge About Music Teaching and Learning

- Proliferation of Credible Journals
- Richer Array of Paradigms and Methodologies
- More Handbooks than Our Shelves Can Handle!
- Contributions from Outside Scholarship
- Brain/Mind Research







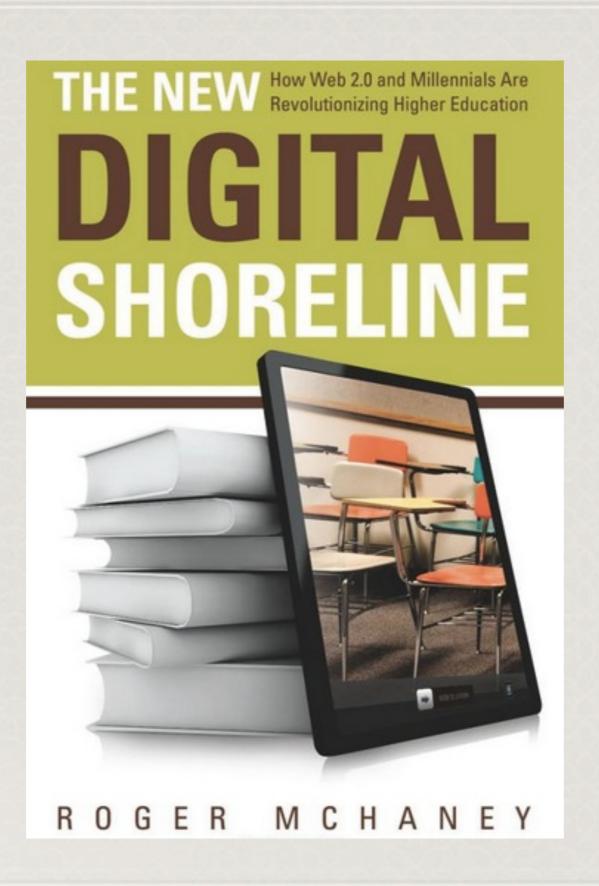


Technology's Enabling of Information Access

- Hardware/Software
- Links to Music
 Experiences Online
- Rise of the Digital
 Millennials







2016 List

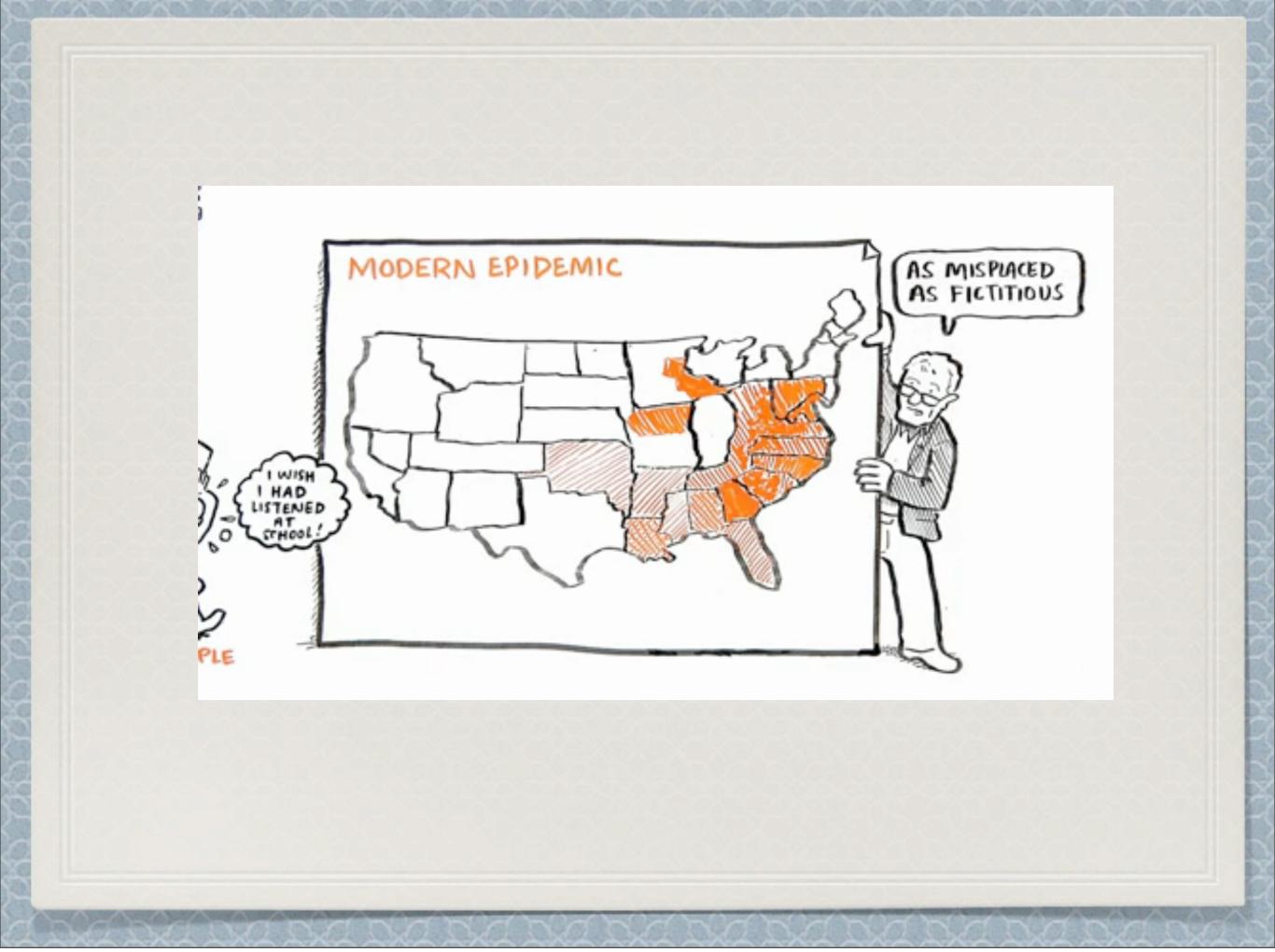
This year's entering college class of 2016 was born into cyberspace and they have therefore measured their output in the fundamental particles of life: bits, bytes, and bauds. They have come to political consciousness during a time of increasing doubts about America's future, and are entering college bombarded by questions about jobs and the value of a college degree. They have never needed an actual airline "ticket," a set of bound encyclopedias, or Romper Room. Members of this year's freshman class, most of them born in 1994, are probably the most tribal generation in history and they despise being separated from contact with friends. They prefer to watch television everywhere except on a television, have seen a woman lead the U.S. State Department for most of their lives, and can carry school booksthose that are not on their e-Readers--in backpacks that roll.

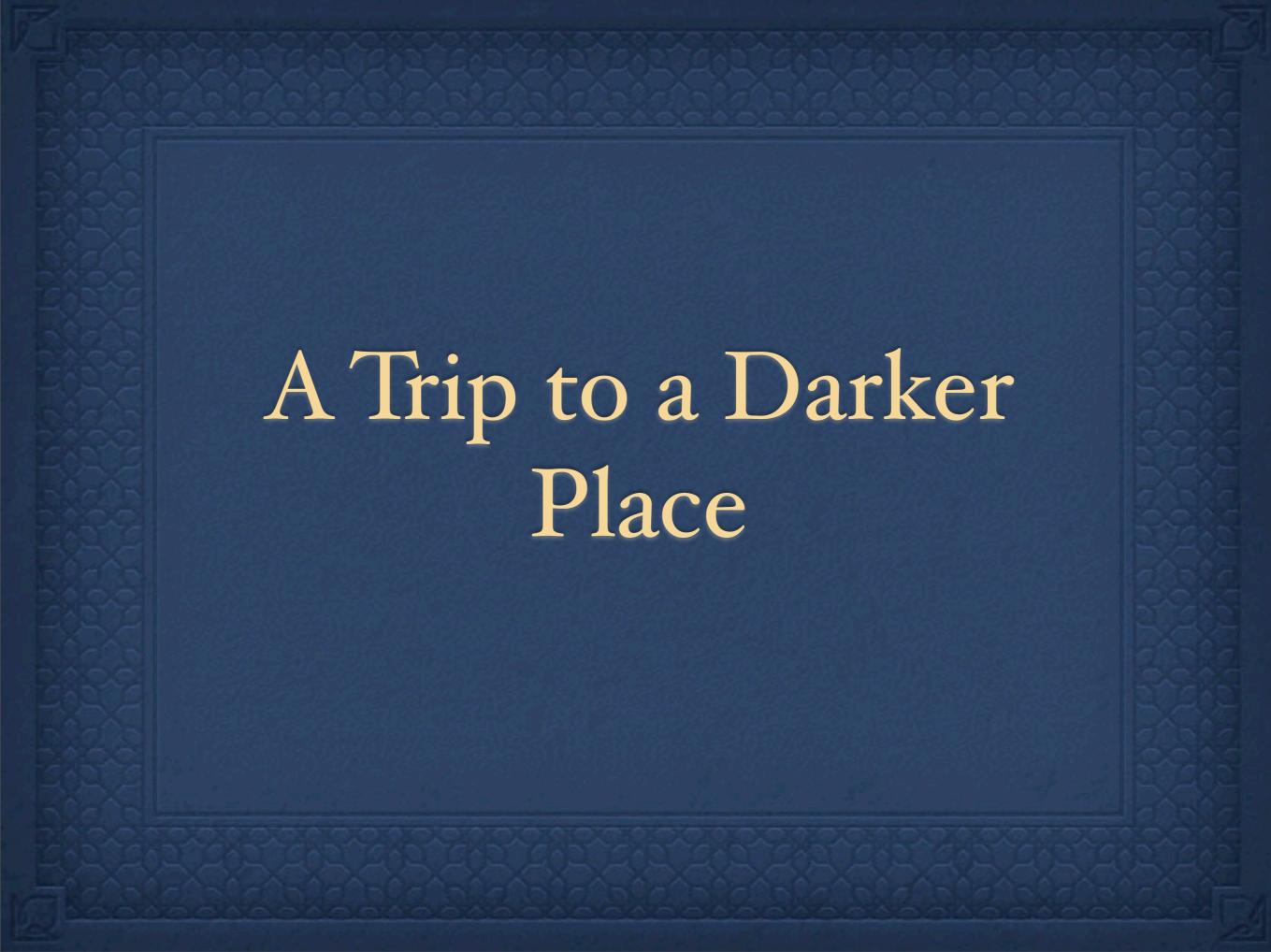
- Particles of life are bits, bytes, and bauds
- -They have always lived in cyberspace
- -A significant percentage will enter college with hearing loss
- -Often listen to the radio on laptops

Music in the Lives of the Young

- Hours and hours of Music Listening and YouTube Watching
- Important Part of Socialization
 Process of Youth -- Built in
 Motivation to Know More
- Great Laboratories for Creative Work in Schools

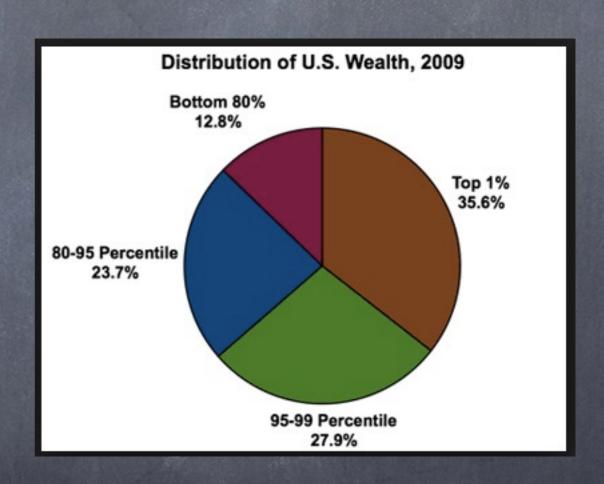






Economy

- Effects on School
 Funding and Attitudes
 Toward Curriculum
- Problems with the Distribution of Wealth and Ways Education is Funded



Arts Education in the Core of the Action

- Need to Convince Stakeholders of the Value of Arts
- Zaps Energy of our Teachers
- Problems with Advocacy Positions
- Need to be Seen as Not Part of the "Specials" but as Core and Part of the Whole School



Music Profession as Conservative and Risk Averse

- Tendency for Music
 Teachers to be Closed
 Minded About Social
 and Political Issues
- Avoid Trying New Ideas
- Not Willing to Risk





I. AdaptiveConstructivism

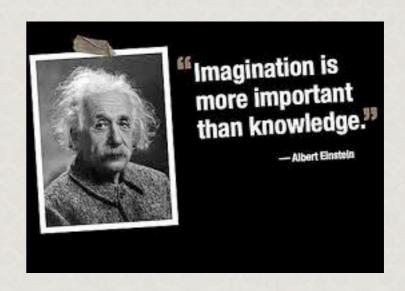
- Individuals Constructed Their Understanding
- Interaction with Ideas, Experiences, and Others in Social Settings
- Individuals Learn by Direct Instruction Too, Combination of Both
- Great Teaching Happens When Both are Used Appropriately
- Project-Centered Learning

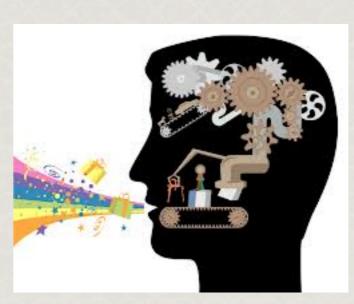


2.

Creative Thinking

- Allowing Students to Think "In"
 Sound and to Create Their Own
 Music
- Ask Questions About the Music in Ensemble Settings--Experiment with Sound
- Combine Convergent and Divergent Thinking
- Push the Edges a Bit
- Look for Ways to Assess This
- Base Work on a Working Model

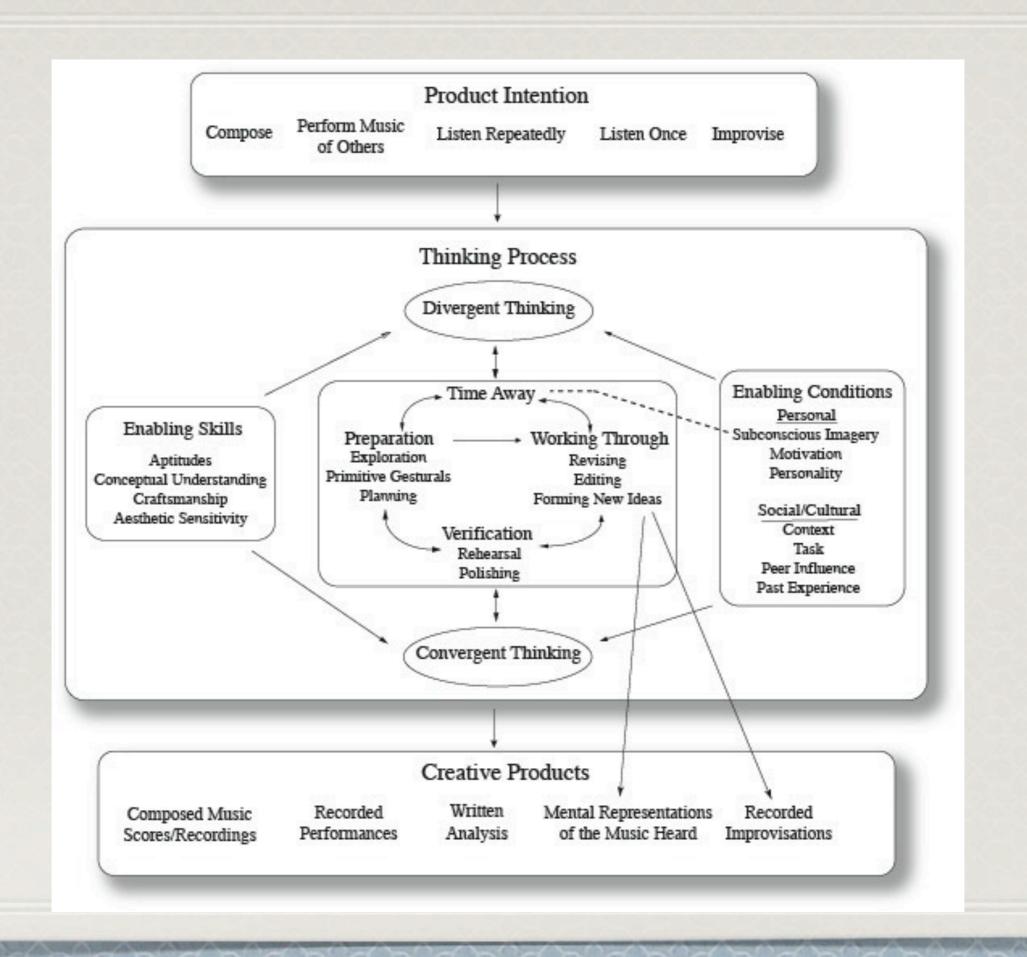




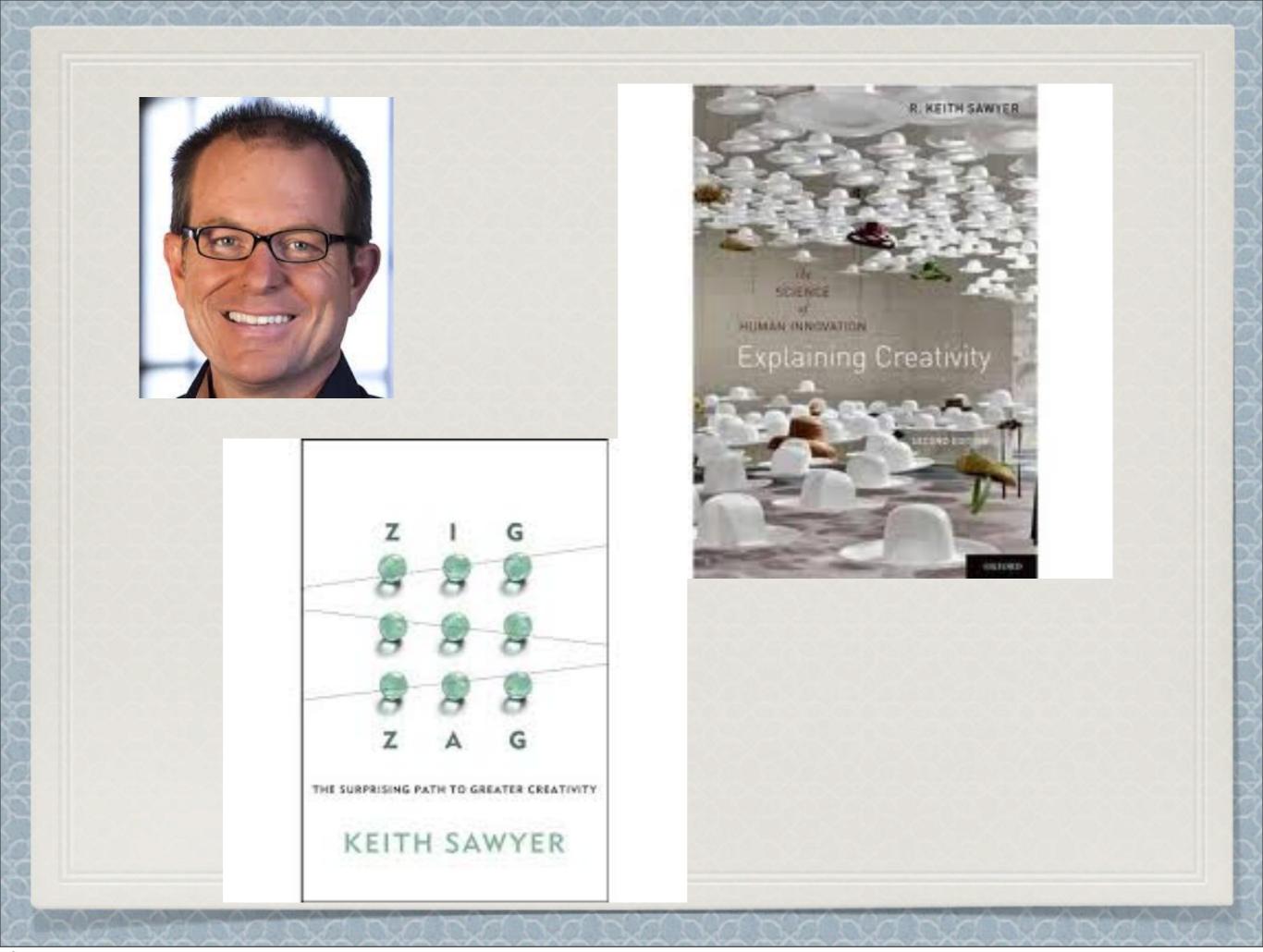
Measure of Creative Thinking in Music

TAGE				
TASK	Musical Extensiveness (ME)	Musical Flexibility (MF)	Musical Originality* (MO)	Musical Syntax* (MS)
1 Rain Bucket				
2 Elevator				
3 Truck				
4 Robot Song			-	
5 Talking Blocks (Responses)	-		100000	
6 Talking Blocks (Stimuli)	-	1,	-	
7 Frog Music		-		_
8 Space Pictures				
9 Space Voyage		<u> </u>		
10 Free Composition	n	-		-
Raw Totals				
		-	() 	
Standard Score			S	
	Standard Sco	re Average		





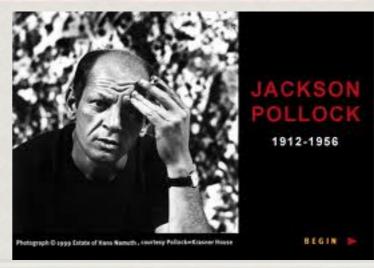




3. Interdisciplinary Thinking

- Connections with Other Art Forms and with Social Context
- Great and Lasting Learning When We Collaborate with Other Teachers
- Ways to Extend This Idea to Music Content Areas in Music Schools

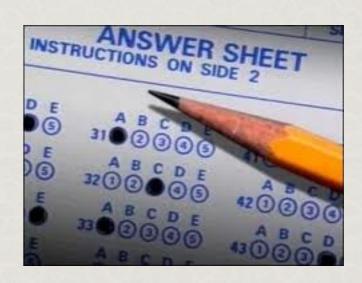




4.

Embedded/Balanced Assessment

- Built into the Fabric of Teaching (Systematized)
- Assessment Based on
 Lower and Higher Level
 Thinking
- ▶ Paper/Pencil & Standardized Testing Fine, But Blend with Portfolios and Self-Assessment





				Date 11 15 89				
Name		ENSEMBLE REHEARSAL	RITIQUE	Piece Santa Claus	>			
and MUSICAL L	WINDIASIONS for	3/23/89 version Insemble performance specifying LOCATION (where you can as rhythm, intonation, tone, balance, articulation, phrash as "because" be sure to mention any links between you remarks concerning REVISIONS OR PRACTICING STRAdimension and location in the piece you or the ensemble	performed partice asing, interpretation or own or your sec TEGIES for yourse should practice o	of the ensemble. Be sure to include on before or during the next rehearsal.				
the main probler	THE WILLIAM OF THE	CRITICAL COMMENTS	REVISION	NS OR PRACTICE PLANS Myself (My Section)				
Lacation	Dimension	My (Section's) Performance	FOI N	lysen (my cooks)				
		(filled out immediately after performance)	the tie	wasnotasquad				
Mineas.	rythm	My (Section's) Performance (filled out immediately after performance) It didn't connectright Jidn't Sound right.	when I	sluved them				
	,	didn't sound right.	togethe	My Hene Also	i			
		3			[
			TOPA	ed B instead of	1			
1st Umras	Mes	Sound didn't garight because I planking.		vice comment	}			
77///25		becare I DERKOB,	· • · / ·	the Whole Ensemble	1			
	Dimension	Fosemble's Performance			1			
<u> </u>	•	(filled out after listening to recorded portering		. Slower can be	1			
guzeas.	rythm	notes messed up just o	y'mpr	oved.				
betore	4	HOURIDIA UND FICE	/ <u> </u>	. ~ 40-10 (1			
		trach.	•	6/ower	Lee			
l l	1	py yo be port fe!	1	Do you slower for Prac				
		Gibertie.		Por				
		91						
			<u> </u>	o lived Percective				
ARTS PROPEL assessment form Specifics Suggested Revisions Critical Perspective USE OTHER SIDE OF PAGE FOR ADDITIONAL COMMENTS								
USE OTHER SIDE OF PAGE FOR ADDITIONAL TO								

Figure 2.2 Middle school student's Ensemble Rehearsal Critique with teacher's comments









5. Who We Teach

- Engage More than Those that Choose to Play and Sing in Traditional Settings
- Look for Opportunities to Expand What We Teach in High School
- Bring Music Teaching to
 More Diverse Settings
 Outside of the School
 Setting





What Kind of Music

- Popular and World Music in Schools
- Little Knowledge of What Students Enjoy from These Styles
- Look for Quality



















Before the Music Dies

a film be Andrew Shapter

"An exeptionally important, timely and affective film"

Paste Magazine

"Five Stars! A fantastic piece of filmmaking"

eFilmCritic.Com

A work of inspiration, certain to thrill!"

Salon.Com



Erykah Badu Dave Matthews Band Eric Clapton Elvis Costello Doyle Bramhall II

7. Learning in New Venues

- Blended Models of Instruction
- Learning Happens Where there is Electricity and Internet Connection
- "Flipped" Classroom and Teaching for Deep Structure
- MOOC in Higher Education



Paul Andersen, Biology Teacher in Montana





New Directions

- Constructive Philosophy
- Openness to Comprehensive

 Approaches
- Embrace Interdisciplinary Work
- Create More Effective Assessment
- Include More Non-traditional Students and Adults
- Expand the Kinds of Music We Teach
- Consider Alternative Venues for Teaching

