SCORE STUDY AND PREP FOR ALL OF US!

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KANSAS STATE UNIVERSITY

MIDWEST BAND AND ORCHESTRA CLINIC

DECEMBER 20, 2017

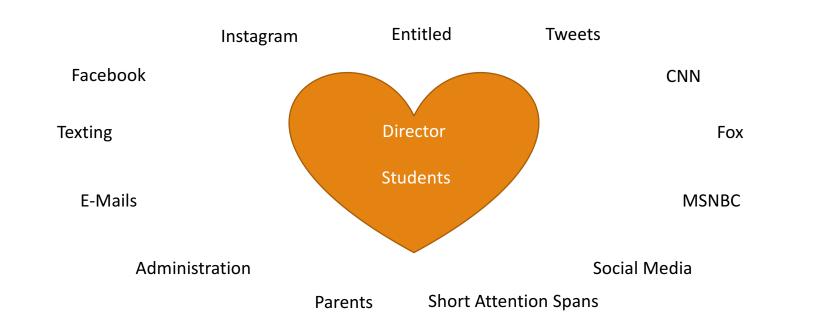
THE BEGINNING:

- **♦** YOU
- ME
- THEM

OUR LIVES:

- **❖** COMPLICATED
- FAST
- ❖ BUSY!!!!

KIDS TODAY:



WHITE HOUSE BANNED/BAND WORDS:

balance, blend, T.Q., intonation, rhythmic skills, dynamics, articulation.

RESULT:

- Not enough time
- Lack of focus
- Limited patience
- Lack of empathy
- Little or no respect

iGEN Jean M. Twenge, PhD

"Why Toady's Super-Connected Kids Are Growing Up Less Rebellious, More Tolerant, Less Happy – and Completely Unprepared for Adulthood" * and What That Means for the Rest of Us.

Less desire to drive......

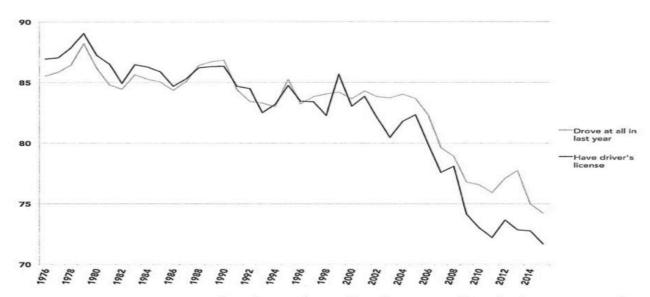


Figure 1.5. Percentage of 12th graders who drove at all in the last year and who have a driver's license. Monitoring the Future, 1976–2015.

Kids who work during high school......

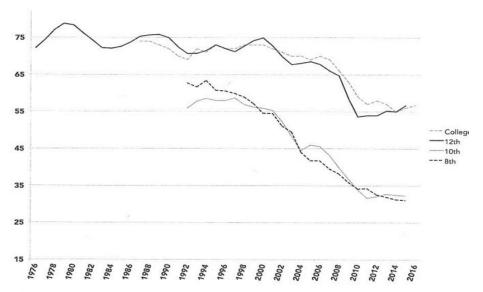


Figure 1.7. Percentage of 8th, 10th, and 12th graders and entering college students who earned any money from paid work in an average week. Monitoring the Future and American Freshman Survey, 1976–2016.

How they spend their "screen time".......

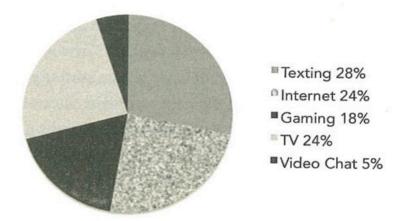


Figure 2.1. How 12th graders spend their screen time. Monitoring the Future, 2013–2015.

Daily social media use......

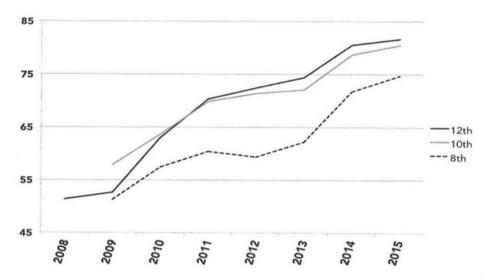


Figure 2.3. Percentage of 8th, 10th, and 12th graders using social networking sites almost every day. Monitoring the Future, 2008–2015.

SAT scores.....

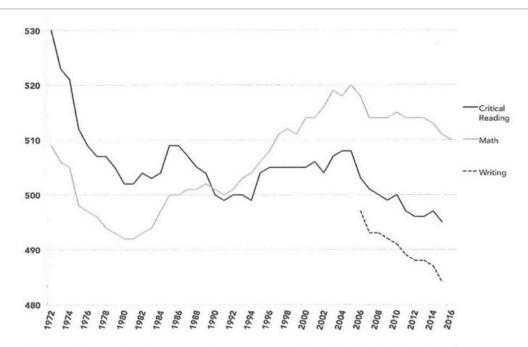


Figure 2.6. National average SAT scores, 1972–2016. College Board.

Kids who get together with friends everyday......



Figure 3.2. Percentage of 8th, 10th, and 12th graders who get together with friends every day or nearly every day. Monitoring the Future, 1976–2015.

iGEN loneliness......

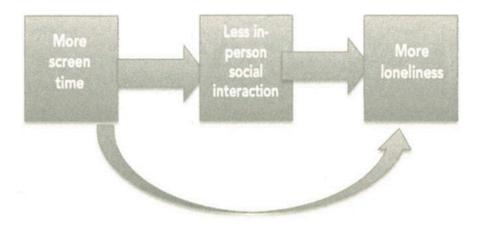


Figure 4.4. A possible model for the origin of iGen loneliness.

Depression......

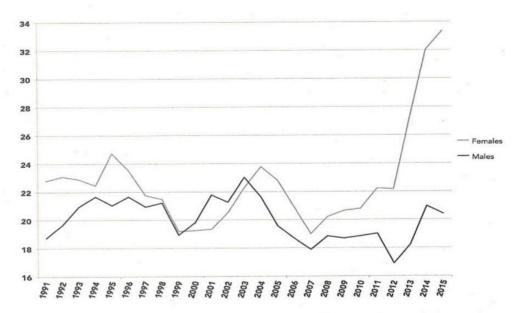


Figure 4.6. Depressive symptoms by sex, 8th, 10th, and 12th graders. Monitoring the Future, 1991–2015.

Suicide rate......

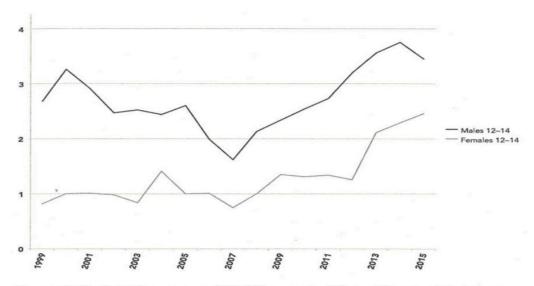
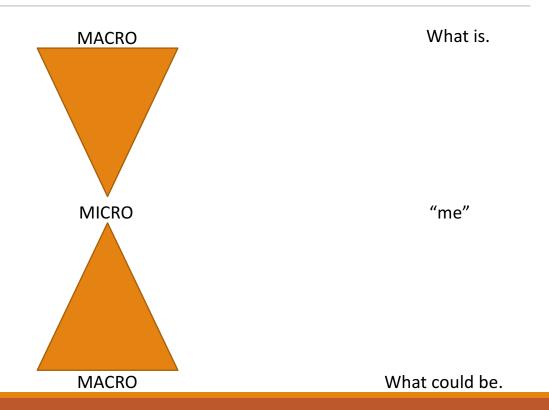


Figure 4.11. Suicide rate per 100,000 people, 12- to 14-year-olds, by sex. Fatal Injury Reports, Centers for Disease Control and Prevention, 1999–2015.

WHAT DOES THIS MEAN?????

- There is a need.
- You can provide what is needed.
- What you do matters most.
- Teaching music is your tool to change lives.
- Change lives from the podium!

Macro – Micro – Macro



Teacher's Creed

- Tell them what you are going to teach them.
- Teach them
- ❖ Tell them what you taught them.

Know Your "Stuff"

Personality

+

Talents

+

Technique

+

Presentation

=

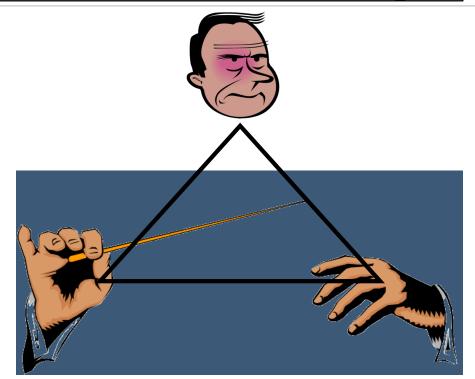
Your Ensemble!!!!

Framework

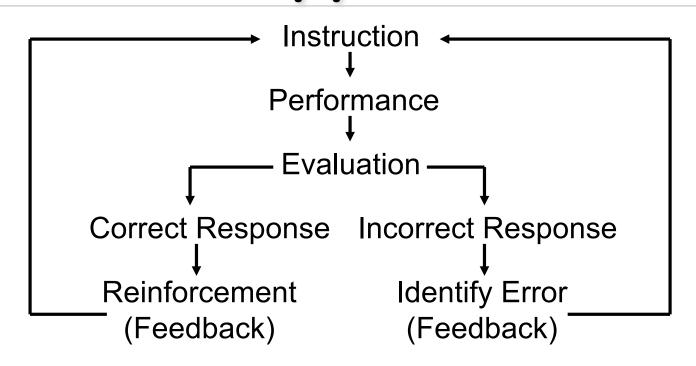


communication Triangle

- 1. PLEASE STAND
- 2. TURN/SHAKE HANDS.
- 3. OTHER HAND ON SHOULDER
- 4. SMILE/FROWN
- 5. TRUMP/CLINTON



Rehearsal Approach



The "Score"

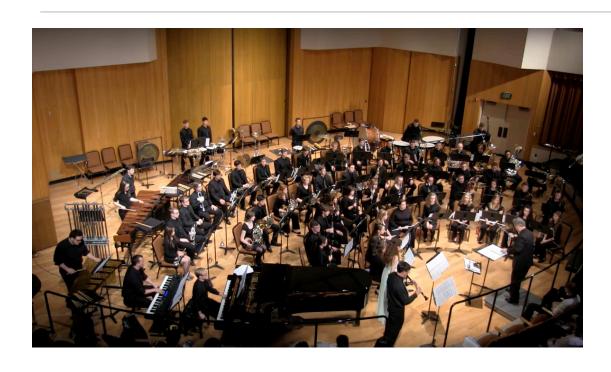
The Key to Musical and Educational Success!

THE SCORE REVEALS:

- **♦**YOU!!!
- Musician
- Educator
- Rehearsal Technician
- Motivator
- Conductor
- Values



YOUR ENSEMBLE LEARNS ABOUT:



- 1. Music
- 2. Technique
- 3. History
- 4. Theory
- 5. Relationships
- 6. <u>YOU</u>

THEY LEARN THROUGH "YOU"

- 1. Repertoire
- 2. Unit Study
- 3. In Depth Analysis
- 4. Score Markings
- 5. REHEARSAL



ORDER OF THE PROCESS:

- 1. Repertoire selection.
- 2. Unit Study.
- 3. Graph Analysis.
- 4. Score Marking.
- 5. Rehearsal/Conducting Planning.
- 6. Rehearsing/Conducting.
- 7. Evaluation.

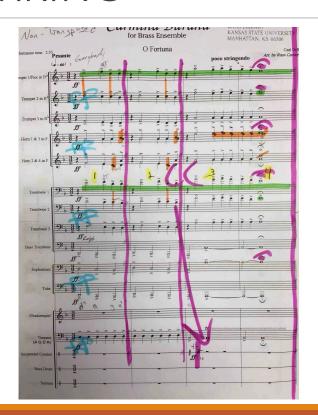
UNIT STUDY:

- 1. COMPOSER Talk about the composer.
- 2. COMPOSITION Talk about the piece: "Who, What, Where, When, How"
- 3. HISTORICAL PERSPECTIVE Why was it composed, When, significance?
- 4. TECHNICAL CONSIDERATIONS The components: instrumentation, solos, ranges, meter, etc.
- 5. STYLISTIC CONSIDERATIONS Markings, articulations, dynamics, phrasing.
- 6. MUSICAL ELEMENTS Melody, Harmony, Rhythm, Timbre.
- 7. FORM AND STRUCTURE Introduction, Themes, Development, etc.
- 8. SUGGESTED LISTENING Other pieces by composer, same era, similar style/sound/etc.
- 9. ADDITIONAL RESOURCES Recordings, articles, analysis, other sources.

			_

SCORE MARKING

- Purpose
- Method
- Materials
- Systems
- **❖**Technique
- **.** Use





GRAPH ANALYSIS

Composition ______

Measure #	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Form														
Phrase Structure														
Tempo														
Dynamics														
Meter/Rhythm														
Tonality														
Harmonic Motion														
Orchestration														
General Character														
Means for Expression														
Conducting Concerns														
Rehearsal Consideration														

Carmina Burana for Brass Ensemble: O Fortuna Carl Orff/arr. Russ Carver

Measure #	1	2	3	4	5	6	7	8	9 10	11	12		
Form	Introduction					Theme 1: Call (A)							
Phrase Structure		4-1	3ar		8-Bar								
Tempo	q = 60					q = 122							
Dynamics	ff			<	р								
Meter/Rhythm	#8 1 J J J J		3 4 3 4		3 - 3 0			11,111	#§ - J J J o	0	o.		
Tonality	d minor								āte		8		
Harmonic Motion	d9 a g9	d9 a g9	asus4		d	a/d	d	a/d	d	g/d	a/d		
Orchestration		ept Glock, Cymbal, -Tam		ept Glock, -Tam	In: Only Trumpet 2, Horn 1, Horn 2, Euphonium, Tuba, Timpani								
General Character		Powerful, natic	String Build	endo, ding	Sneaky, Light, Ominous Subtle, Dramatic, Hiding								
Means for Expression	establis powerful ar	d Timpani h a very nd dramatic uction.	build as the occurs, ho	nd tension estringendo old nothing ck.	Theme 1 is displaced in a low, ominant range of Trumpet 2 and Horns and in unison. It is supported by a duple hemoia in the Tuba and Timpani. The accompanint should always support the melody with timbre, shape, and depth and should never overpower. Likewise, the melody should meld into the depths of the accompainment.						pani. The pe, and		
Conducting Concerns	3. Give release/pr	subdivided e clear ep to next sure.	be effecti	ind must be ringendo to ve. Facial ssion!!!	Conduct in supermetric 3. Eye contact with Eu is key, they maintain tempo!!! Pattern must be small, deminor and facial expression must be dark.				hoth hands and should be				
Rehearsal Consideration	sustaining tempo du	n, tuning, tone, and e to range examined.	the <i>stringen</i> agreed up	tuning, and ado must be bon by the mble.	Tuning of the melody with itself a the pedal D's must be examined Vertical alignment to the Eu QN' needs to be understood by the en ensemble, listen the Eu.			mined. Eu QN's he entire	Intonation, phrasing, and sustain of the melody must be consistend between Trumpet 2 and Horns. The sustains will want to compress, listen to the Eu QN's.				

THE REHEARSAL

- Plan (Strategy)
- Organize (Time)
- ❖ Manage (Time, People)
- Techniques (Methods of Delivery)
- ❖ Evaluate Everything!

BOTTOM LINE:

- **❖** Prepare
- Practice
- **❖** Execute
- Review
- Evaluate
- ❖Start Over!!!!

FINAL THOUGHTS:

- Kids need you!!
- Kids need Band!!!
- Kids need Music!!!!
- **♦ YOU** make the difference!!!!!

REFERENCES:

Basic Conducting Techniques, Joseph A. Labuta

Teaching Music Through Performance in Band, Richard Miles, Editor

Guide to Score Study, Frank Battisti and Robert Garofalo

The Modern Conductor, Elizabeth A. H. Green

The Conductor and His Score, Elizabeth Green, Nicolai Malko

The Creative Conductor, Edward S. Lisk

On Becoming a Conductor, Frank L. Battisti

The Grammar of Conducting, Max Rudolph

Developing the Complete Band Program, Shelley Jagow

Teaching Band and Orchestra, Lynn G. Cooper

The Art of Interpretation of Band Music, Compiled and edited by Mark Walker

Score Rehearsal Preparation, Gary Stith

GRATITUDE:

- Kansas State University Bands
- Conn-Selmer
- GIA Publishing, Garwood Whaley
- Dr. Robert Spradling, Western Michigan University
- Dr. Larry Blocher, University of Troy
- Dr. Alex Wimmer, Asst. Dir. of Bands, K-State

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