Literature and Concert Programming: Improving Student Learning through the Music

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Questions to Ponder:

- > What are our educational aspirations for the third clarinet player in our second band?
- What would you play if there wasn't a concert?
- What is the 'nutritional' value of the music that we're consuming?
- > How can daily rehearsals create deeper, more meaningful student understanding?
- > How can we sequence student learning from concert to concert... and year to year?

I. Music Selection

- a. Where do we start?
- b. Comprehensive Musicianship Through Performance
- c. Selection Criteria

II. Long-Term Planning

- a. Programming Considerations and Philosophy
- b. Full Year Concert Cycle
- c. Four Year Rotation of Literature
- d. Scope and Sequence

III. Student Learning

- a. Composition Comparison Chart
- b. Common Vocabulary
- c. Classroom Strategies
- d. Concerts that Teach

IV. Closing Thoughts

- a. Paradigm Shift
- b. Next Steps

Full Year Concert Cycle

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Spring – 5 week	 Alligator Alley by Michael Daugherty A Longford Legend by Robert Sheldon Irving Berlin's America (combined) arr. Paul Murtha 	 Overture for Winds by Charles Carter Sòlas Ané by Samuel Hazo Sedona by Steven Reineke 	 Galop by Dmitri Shostakovich, trans. Hunsberger Urban Dances by Erik Morales Variations on a Koren Folk Song by John Barnes Chance 	 Noisy Wheels of Joy by Eric Whitacre O Magnum Mysterium by Morten Lauridsen, trans. H. Robert Reynolds Symphonic Dance No. 3, "Fiesta" by Clifton Williams
Winter – 8 week	 Fantasy on Yankee Doodle by Mark Williams Willows of Winter by BJ Brooks Snake Charmer by Randall Standridge Trail of Tears by James Barnes 	 Fanfare for a Festive Day by Roger Cichy With Quiet Courage by Larry Daehn Hebrides Suite by Clare Grundman The Gallant Seventh by John P. Sousa, arr. Fennell 	 Cenotaph by Jack Stamp Dusk by Steven Bryant Second Suite in F by Gustav Holst, ed. Mathews Très Moutarde by Cecil Macklin, arr. Contorno 	 The "Gum-sucker's" March by Percy A. Grainger, ed. Rogers REST by Frank Ticheli La Procession du Rocio By Joaquin Turina, ed. Reed Baron Cimetiere's Mambo By Donald Grantham
Holiday – 5 week	 Variations on "Scarborough Fair" by Calvin Custer Farandole (From "L'Arlesienne") by Georges Bizet, arr. Bocook 	 Variations on "Scarborough Fair" by Calvin Custer Farandole (From "L'Arlesienne") by Georges Bizet, arr. Bocook 	 Ave Maria by Franz Biebl, trans. Cameron Fantasia in G by Timothy Mahr 	 Ave Maria by Franz Biebl, trans. Cameron Fantasia in G by Timothy Mahr
Fall – 8 week	 Peregrin, A Traveler's Tale by Douglas Akey Ammerland by Jacob de Haan Nathan Hale Trilogy by James Curnow 	 Encanto by Robert W. Smith On a Hymnsong of Philip Bliss by David Holsinger Abracadabra by Frank Ticheli Through Darkened Sleepy Hollow by Brian Balmages 	 March of the Belgian Paratroopers by Pierre Leemans, ed. Bourgeois Salvation is Created by Tchesnokov, arr. Houseknecht Danzon by Leonard Bernstein, arr. Krance Ceremonium by John Moss 	 Festive Overture by Shostakovitch, ed. Hunsberger Elegy for a Young American by Ronald LoPresti Chimes of Liberty by John P. Sousa, ed. Schissel With Heart and Voice by David Gillingham
	Freshman Band	JW Varsity WE	Concert WE	Symphonic WE

	Intermediate Band	Advanced Band
Year 1	Creed by William Himes Abracadabra by Frank Ticheli Brazilian Folk Dance Suite by William Rhoads Overture for Winds by Charles Carter Willows of Winter by BJ Brooks Trail of Tears by James Barnes American Riversongs by Pierre La Plante Prelude and Fugue in Bb Major by J.S. Bach, arr. Roland Moehlman Alligator Alley by Michael Daugherty Hebrides Suite by Clare Grundman	Shortcut Home by Dana Wilson Children's March by Percy A. Grainger, arr Mark Rogers October by Eric Whitacre Folk Dances by Dmitri Shostakovich, ed. H. Robert Reynolds Overture to "Italian in Algiers" by Gioacchino Rossini, arr. Cailliett Bells for Stokowski by Michael Daugherty American Salute by Morton Gould Colonial Song by Percy A. Grainger Paragon by Wataru Hokoyoma, Commissioned Work Stomp Your Foot by Aaron Copland, trans. Thomas Duffy
Year 2	Peregrin: A Traveler's Tale by Douglas Akey On a Hymnsong of Philip Bliss by David Holsinger In the Forest of the King by Pierre LaPlante Farandole from "L'Arlesienne" by Georges Bizet, arr. Jay Bocook The Lion of Lucerne by James Curnow At Morning's First Light by David Gillingham Allied Honor by Karl L. King, ed. Swearingen Passages by Michael Sweeney Concerto in C for two trumpets by Vivaldi, arr. Marlatt Cajun Folk Songs by Frank Ticheli	American Overture for Band by Joseph Willcox-Jenkins First Suite in E flat by Gustav Holst, ed. Colin Matthews Give Us This Day by David Maslanka Courtly Airs and Dances by Ron Nelson Variations on America by Charles Ives, arr. Schuman Lincolnshire Posy by Percy A. Grainger, ed. Fennell The Star and Stripes Forever by John Philip Sousa, ed. Brion Symphony in Bb, Mvt. I by Paul Hindemith Quiet City by Aaron Copland, arr. Hunsberger Yiddish Dances by Adam Gorb
Year 3	Midwest Golden Jubilee Overture by James Curnow Snake Charmer by Randall Standridge Bist du Bei Mir by J.S. Bach, arr. de Haan Ballet Music from "Faust" by Charles Gounold, arr. Mark Williams Choreography by Robert Sheldon When the Stars Began to Fall, Traditional arr. Fred Allen Folklore for Band by Jim Andy Caudill Suncrest March by Rick Kirby Fantasy on Yankee Doodle by Mark Williams A Longford Legend by Robert Sheldon	Washington Post March by John P. Sousa, arr. Brion & Schissel Amazing Grace by Frank Ticheli Armenian Dances, Part I by Alfred Reed Ghost Train by Eric Whitacre Rejouissance by James Curnow Esprit de Corps by Robert Jager Southern Harmony by Donald Grantham Hands Across the Sea by John P. Sousa Aurora Awakes by John Mackey Shepherd's Hey, Percy A. Grainger, ed. Mark Rogers Ride by Samuel Hazo
Year 4	Grand Ledge Overture by John Moss Heartbeats in Shadows by Chris Bernatos Nathan Hale Trilogy by James Curnow A Tallis Prelude by Douglas Akey Heartbeat Five by Gary Gilroy Highbridge Excursions by Mark Williams Sun Cycles by Brian Balmages Prairie Songs by Pierre LaPlante Amparito Roca by Jaime Texidor, arr. Fagan West Highlands Sojourn by Robert Sheldon Chorale and Shaker Dance II by John Zdechlik	Canzona by Peter Mennin Second Suite in F by Gustav Holst, ed. Colin Matthews Dreamland by Michael Markowski, Commissioned Work The "Gum-Suckers" March by Percy Grainger, ed. Mark Rogers REST by Frank Ticheli La Procession du Rocio by Joaquin Turina, trans. A. Reed Baron Cimetière's Mambo by Donald Grantham O Magnum Mysterium by Morten Lauridsen, trans. H. Robert Reynolds Symphonic Dance No. 3 by Clifton Williams

New Trier High School Freshman Concert Band

Composition Comparison Chart

Name

Essential Question: What makes each composition unique?

Articulation patterns, Metric accent, To/From Synthetic scale based on g and c harm. minor Altered scales are frequently associated with Snake Chamer, the synthetic scale creates a The use of a synthetic scale creates an air of exotic mystery that depicts the swaying and tetrachord, minor 2nd, augmented 2nd, accent, writhing of snakes captivated by a charmer. harmonic minor scale, altered/synthetic scale, the musical styles of different cultures. In marcato, unisonal writing, aleatoric, glissandi, (scale study sheet provided by publisher) Andante, Allegro Vivo, Presto Programmatic, Novelty Medium Easy (at level) middle-eastern sound. 7 parts, 6-7 players Randall Standridge **Snake Charmer** Slow/Fast 2009 4/4 American adventure and idealism through the singable melodies that are memorable both to the listener and performer, resulting in a Based on a 10th century couplet, the three movements are composed in early English modulation, instrumental choirs, homophony, composer was influenced by the music of film |folk song style, though all of the music is Mvt. I: 2/2, Mvt. II: 3/4, and Mvt. III: 6/8 chromaticism, relative minor, dorian mode, Folk song styles emphasize tuneful and 3 parts, 2-3 players (tacet in Mvt. II) suspension, binary, ternary, caesura, i: Allegretto, II:Lento, III: Allegro Three Ayres from Glouchester Metric accent, Song vs. Dance countermelody, agogic accent Multi-movement Suite F, dm, Bb, Eb, d dorian strong aural tradition. March, Ayre, Dance Medium (stretch) **Hugh Stuart** original. 1969 retardation, pedal point, call and answer, implied Peregrin is intended to capture the spirit of Implied articulations, Quarter note triplets From the Latin root peregrinari, Peregrin use of programmatic writing and open quintal harmony, open 5ths, suspensions, tonal centers, diminution, canon, phrase means to travel in foreign lands. The composers and Aaron Copland. extension, chromatic alteration, Peregrin: A Traveler's Tale Medium Easy (at level) Allegro Vivo, Andante 6 parts, 5-6 players Time Signatures 4/4, (2/4), (3/4) Overture, ABA Programmatic **Douglas Akey** F, Ab, Bb 1994 History/ Culture **Tonal Centers** Music Theory Heart of the Percussion and Terms Composer Concepts Difficulty Genre Tempi Form Title Year

New Trier High School Wind Ensembles

Composition Comparison Chart

Name

Essential Question: What makes each composition unique?

Based on The Legend of Sleepy Hollow enables the composer's creation of a programmatic work that is dark and The use of through-composed form chromaticism, glissando, aleatoric, by Washington Irving (1783-1859) Through Darkened Sleepy Hollow parallel harmony, mixed modes, subdominant, augmented fifth, tritone, half diminished chord, diatonic cluster, pedal tone Through-Composed Tone Color, Mood Medium (at level) C Minor, multiple 5 parts, 6 players Varied by section **Programmatic Erik Morales** mysterious. 2006 4/4 its prevalence as the most substantial form during the Classical period and recapitulation, theme, link, episode, The development of Sonata-Allegro form used by composers since that craft in constructing a solid Sonata-The composer's economical use of motives demonstrates exceptional and response, 9-8 and 4-3 suspension, Iransition, horn fifths, modulation, mode, exposition, development, stanza, meter (word), tonic, dominant, motive, fragment, parallel keys, G minor, Bb major, multiple Vertical Alignment/Pulse Medium Hard (stretch) 4 parts, 4-6 players coda, pointillism Sonata-Allegro Neo-Classical Abracadabra Frank Ticheli allegro form. Allegro 2005 time 4/4 Spafford, who lost both his business in the The story behind the text informs the Arrangement of the hymntune, "It is Well Chicago Fire and then his children at sea antecedent/consequent phrase, call composer's sensitive and emotional with my Soul," lyrics written by Horatio On a Hymnsong of Philip Bliss subdominant, melodic contour, Hymnsong (Verse, Refrain) setting of the hymntune. 3 parts, 5-6 players Medium (at level) Rhythmic Integrity, Song vs. Dance | Phrasing, Blend David Holsinger note shaping Db major 4/4 (5/4) Andante Ballad 1989 rhythmic groupings propels the dancesimple vs. compound time signatures, The influence of Sub-Saharan African History/ Culture music on the pervasive use of 2 vs. 3 like feel and contrasts the repose of cross-rhythm, metric stress, agogic The ambiguity of duple and triple cross rhythms in American music rubato, caesura, counter melody suspended 2 chord, sub phrase, Time Signatures |3/4, implied 6/8, 4/4, (2/4) accent, minor seventh chord, Vivace, Andante, Vivace the lyrical center section. Eb major, Bb major 4 parts, 6 players Robert W. Smith Medium Easy Overture **Encanto** Dance 1989 **Tonal Centers** Music Theory Heart of the Percussion and Terms Composer Concepts Difficulty Genre Tempo Form Title Year

Composition Comparison Chart Name

Essential Question: What makes each composition unique?

Title	Composer	Difficulty	Year	Genre	Form	Tonal Centers	Time Signatures	Тетро	Percussion	Concepts	Music Theory and Terms	History/ Culture	Heart of the Piece

New 7	Trier	High	School
Wind	Ense	emble	es

Name			

Developing a Common Vocabulary

Ensemble Concepts

- TONE The characteristic sound or "color" of a given instrument. Correct posture, embouchure, and breathing are required to produce a consistent tone. Scientifically, tone is the relative presence or absence of the overtone series. Reminders: "Get inside the sound of your neighbor." "Support your sound."
- INTONATION The ability to play in tune with yourself and with the pitch center of the ensemble. Use the recommended tuning note for your instrument first: Bb, A, or F. You must learn the characteristic pitch tendencies of your instrument. Tuning in ensemble requires you to eliminate all beats in the sound. Reminder: "To play in tune, you must play in tone."
- BLEND The ability to match all elements of your sound with other players (including tone, pitch, volume, articulation, style, etc.) Use the three point check list:
 - 1. Am I playing the same volume?
 - 2. Am I playing with the same tone color?
 - 3. Am I matching the same pitch center?

Reminders: "Lose your identity." "No Heroes." "Match your neighbor on either side."

- BALANCE The relative presence of a given musical part. The band pyramid requires the lowest voices to be the loudest, the middle voices to be relatively softer, and the upper voices to be the softest. The same pyramid applies to each section, with the lowest part being the loudest and each higher part being progressively softer. For example, when tuning octaves, the lower octave should be louder.
- VERTICAL ALIGNMENT The ability to align all rhythms from the top to the bottom of the ensemble. Because sound is directional, ensemble members must carefully watch and listen to ensure tight alignment. The ultimate test of vertical alignment is the audible result. (i.e. Are all sounds arriving together in time?)
- LEVELS OF LISTENING There are three levels of listening that must occur in ensemble playing: 1. Self, 2. Section, and 3. Ensemble. An individual player must monitor all three levels constantly and simultaneously to be a true ensemble player. This is the final synthesis of all the above concepts. Reminders: "Listen louder, play softer." "Listen to your neighbor on both sides." "Listen back for pulse."

Articulation

Every sound has three parts: 1) attack, 2) sustain, and 3) release. Articulation determines the overall shape of the sound produced and typically has the greatest effect on the attack and release of the sound. The sustained part of each sound should be steady and consistent.

- STACCATO light and separated; approximately 50% of the original rhythmic value (50% sound, 50% silence); Reminders: "Hear the space between the notes." "Round staccato."
- > ACCENT lifted and separated with implied space; each note has the shape of a mini decrescendo
- ^ MARCATO lifted and separated with audible space; each note is marked and well-pronounced
- TENUTO sustained full note value, typically performed with a slight stress on the note and short taper before the next note
- SLUR all notes are connected with no articulation except for the first note which is typically played tenuto. Reminders: "Spin the notes forward."
- leg. LEGATO smooth and connected style with a light articulation at the beginning of each note ("du"); 100% length to every pitch in a phrase. Reminders: "Blow across (or in between) the notes."

Types of Releases: Taper (decrescendo), lifted (open), hard (tongued, stopped)

Articulation Shapes

All efforts toward developing written and visual definitions of articulations are intended to help players unify the audible result. Just as dynamic levels are relative and do not indicate exact volumes, so are the shapes of articulations. They vary according to the style of the piece and the composer's intentions.

	Slurred – Continuous, uninterrupted air flow between notes
leg.	Legato – Continuous, steady air flow that is briefly defined by a "du" articulation
_	Tenuto – Sustained full note value with a slight taper before the next note
•	Staccato – Approximately half of the original note value; 50% sound, 50% silence
>	Accent – Lifted attack with almost immediate decay; Each taper should touch the next note
٨	Marcato – Lifted attack with a short taper that creates silence before the next note

Recommended Reading

Literature Selection

- Budiansky, S. (2005, January 30). The kids play great. But that music... Washington Post, p. B03.
- Dvorak, T. L. (1986, 1993, 2000). Best music for [beginning, young, high school] band. B. Margolis (Ed.).

 Brooklyn, NY: Manhattan Beach Music.
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- Kreines, J. & Hansbrough, R. (2014). *Music for concert band*. 2nd ed. Delray Beach, FL: Meredith Music Publications.
- Lance, E. V. & Aarhus, C. (2013). Building better musicians through thoughtful literature selection. *NBA Journal*, *53*, (4), 34-37.
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- Rhodes, S. (2013). Finding high-quality music. The Instrumentalist, 68, (2), 22-24, 46-47.
- Swiggum, R. (2005, Winter). Swimming Upstream. Melisma, 22-25.
- Weller, T. (2014). Choosing repertoire for middle school band. Teaching Music, 21, (4), 26-29.

Analysis

- Battisti, F. & Garofalo, R. (1990). *Guide to score study for the wind band conductor*. Ft. Lauderdale, FL: Meredith Music Publications.
- Fennell, F. (2007). A conductor's interpretative analysis of masterworks for band. K. L. Neidig (Ed.). Galesville, MD: Meredith Music Publications.
- Garofalo, R. J. (1992). Guides to band masterworks. Ft. Lauderdale, FL: Meredith Music Publications.
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- Kish, D. (2013). Guides to band masterworks, volume III. Delray Beach, FL: Meredith Music Publications.
- Neidig, K. L. (Ed.). (2007). *Performance study guides of essential works for band*. Galesville, MD: Meredith Music Publications.
- Rapp, W. M. (2005). *The wind band masterworks of Holst, Vaughan Williams and Grainger*. Galesville, MD: Meredith Music Publications.

Rehearsing and Performing with Understanding

- Blair, D. V. (2009). Stepping aside: Teaching in a student-centered music classroom. *Music Educators Journal*, 95, (3), 42-45.
- Laudermilch, K. (2000). An understandable approach to musical expression. Galesville, MD: Meredith Music Publications.

Rehearsing and Performing with Understanding (cont.)

- Little, N. (2013). Theory conspiracy: Helping students find meaning inside the music. *The Instrumentalist, 67*, (7), 37-41.
- Lisk, E. S. (1991). The creative director: Alternative rehearsal techniques. Ft. Lauderdale, FL: Meredith Music Publications.
- Nicolucci, S. (2010). Cultivating audiences: Taming, teaching, transforming. *Music Educator's Journal, 97*, (1), 37-43.

Curricular Design

- Blocher, L. (1997). The assessment of student learning in band. In R. Miles (ed.), *Teaching music through performance in band* (Vol. 1, pp. 27-30). Chicago, IL: GIA Publications, Inc.
- Labuta, J. A. (1972, 1997). *Teaching musicianship in the high school band.* Galesville, MD: Meredith Music Publications.
- O'Toole, P. (2003). Shaping sound musicians: An innovative approach to teaching comprehensive musicianship through performance. Chicago, IL: GIA Publications, Inc.
- Shuler, S. C., Norgaard, M., & Blakeslee, M. J. (2014). The new national standards for music educators. *Music Educator's Journal*, 101, (1), 41-49.
- Wiggins, G., & McTighe, J. (1998). *Understanding by design*. Alexandria, VA: Association for Supervision and Curriculum Development.

Websites

Standard Literature List: http://en.wikipedia.org/wiki/List of concert band literature

Comprehensive Musicianship Through Performance: www.ilcmp.org

Teaching Music Through Performance: www.teachingmusic.org

Wind Repertory Project: www.windrep.org

Recordings: www.markcustom.com

Literature and Concert Programming: Improving Student Learning through the Music

Matt Temple, New Trier High School Dr. Rick Jaeschke, Augustana College The Midwest Clinic December 19, 2014

Wynton Marsalis on Music Selection

"For a director, selecting music to play is the first and most crucial action.

The identity of our band is shaped more by <u>what we play</u> than by <u>how well we play it</u>.

CHOOSE WISELY...

Because only through quality music-making,

And through quality music-making practices and substantive literature will our students be challenged to go deeper inside themselves, to play above themselves, to realize more fully their individual and collective potential.

To engage in a creative dialogue across time, and to interface with the finest minds and spirits that have ever lived."

Questions to ponder...

- What are our educational aspirations for the third clarinet player in our second band?
- What would you play if there wasn't a concert?
- What is the 'nutritional' value of the music that we're consuming?
- How can daily rehearsals create deeper, more meaningful student understanding?
- How can we sequence student learning from concert to concert... and year to year?

The Selection "Spectrum" Needs Improvement: Inconsistent/ore quality of licereture Proficient: Hugh quality Inconsistent/ore quality of licereture Proficient: Hugh quality Inconsistent/ore Quality Inconsistent/ore Learning Execution Execution Execution Execution Execution Execution Execution Execution Execution Interview Inte

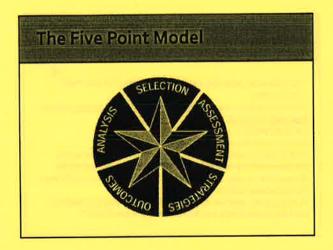
Where do we start?

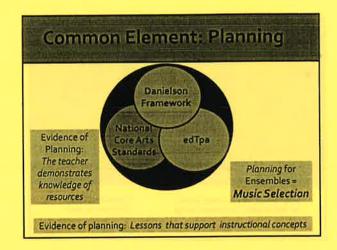
- Literature Lists
 - State lists
 - Teaching/Resource Guides
- LIVE performances
- Recordings:
 - Publisher Discs and Websites
 - Professional
 - You Tube
- Word of Mouth
- Commissioned Works

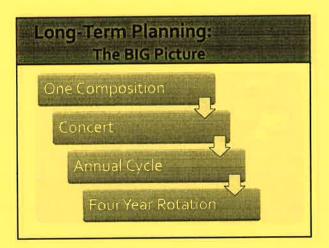
Comprehensive Musicianship Through Performance (CMP)

- Established in Wisconsin in 1977
- A proven model for:
 - Choosing quality repertoire
 - Focusing teaching outcomes
 - Developing strategies to enrich rehearsals
- Creating meaningful assessments
- NOT a curriculum, but a model for planning
- Student centered instruction
- All levels, all schools, any ensemble
- Teaching with intention...Performing with understanding

CMP connects to edTPA, the Danielson Evaluation Model, and the new National Core Arts Standards...







Programming Considerations

- Historical Periods
- Musical Genres
- Variety of Forms
- Tonal Centers, Time signatures, Tempi, etc.
- Rehearsal Time
- Personnel: Instrumentation, Solos, etc.
- Audience and Community

Mistakes that we make...

- But it's my Favorite Piece!
- Most Prestigious Concert
- World's Longest Concert
- World's Hardest Concert
- Right length, but over-programmed

Programming Philosophy

- 1. Play less total music per concert
 - 3-4 pieces for an 8-week cycle
 - 15-20 minutes of music
- Limit new music to one or none per concert; Be highly selective
- Include a minimum of two pieces of core repertoire on every concert
- 4. Difficulty: 1 easy, 1-2 at level, 1 challenge
- Sight-read music that you don't actually play in concert

Scope and Sequence

Annual Cycle

- Time of Year?
- Number of Weeks to prepare?
- Genres and Forms?
 - March
 - Broadway/Movie Medley
- Transcription

Four-Year Rotation

- Typical Course Progression through the program?
- Composers?
- Curricular Goals?

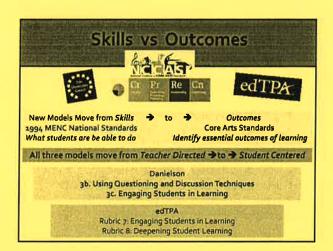
Student Learning Objectives (SLO)

<u>Traditional goals for teachers were to present knowledge and skills with little</u> attention to whether or not any student ever learns any of the material.

"...it can be concluded that performing group participation has little effect on musical behavior other than the acquisition of performance skills, unless there is a planned effort by the teacher to enrich the performing experience with additional kinds of music understanding." Charles H. Benner 1972

"The attention of secondary directors usually is on performances with limited thought given to the education of the students." (C. Hoffer 2002)

Are we simply teaching our students to <u>perform</u> well or are we teaching them to <u>understand</u> and <u>engage</u> in the music?



Student-Centered Teaching

How do we move to SLO and Student-Centered Teaching?

The teacher becomes a facilitator of the learning process

In music performing groups, emphasis is placed on providing an environment where "in-depth" learning can occur through the study and performance of music.

Learning in performing groups is guided by careful planning, stated intentions and assessment of results. Rehearsals are viewed as laboratory experiences in music performance and understanding.

Musical independence as a performer and listener is an important outcome of the program

The learning process is more important than the product

	Composition	on Comparison	Chart (By Con	ert)
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Common Vocabulary

- Ensemble Concepts
 - Tone, intonation, balance, blend, etc.
- Music Theory
 - Scales, intervals, chords, cadences, etc.
- Music History and Culture
 - Period, composer's life/background, cultural times, etc.

Define, re-define, and use it daily

Classroom Strategies

- Warm-ups/Daily Exercises
- Sight-reading
- Take Out the Piece...
 ...written by Frank Ticheli...composed in 2005...in
 Sonata-Allegro form...in g minor...etc.
- Composer's Intention
- Transfer of Previous Understanding
- Music markings, Chalk/Dry-erase/Smart Board, Document Cam
- In-class Recordings

Concerts that Teach

- Audience Etiquette
- Program Notes in the Concert Program
- Pre-Concert Lecture
- Students Supporting Students
- Concert themes, Combined Groups
- Guest Artists: Conductors, Performers, etc.
- Maximum Length of Concert: 10 minutes per grade level (ex. 9th grade = 90 min)

Paradigm Shift

- Select music with a focus on quality over quantity
- Create a classroom environment that values:
- 1. Process over product
- 2. Expression over perfection
- 3. True understanding over performance skills
- Move from Teacher-directed to Student-centered = authentic student engagement
- Teach with intentionality

Next Steps

- Become more familiar with core repertoire
- Read:
- "Classic" and recent articles on music selection
- Shaping Sound Musicians by Patricia O'Toole
- Review your own programming:
 - Complete a "Composition Comparison Chart"
 - Create Four-Year Rotation Cycle
- Commission a piece, or join a consortium
- Develop your own written curriculum
- Attend a CMP Summer Workshop