A REPORT IN INSTRUMENTAL CONDUCTING INCLUDING AN ANALYSIS OF DANCES OF INNOCENCE BY JAN VAN DER ROOST AND AIR FOR BAND BY FRANK ERICKSON

by

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B.M.E., Washburn University, 2007

A REPORT

submitted in partial fulfillment of the requirements for the degree

MASTER OF MUSIC

Department of Music College of Arts and Sciences

KANSAS STATE UNIVERSITY Manhattan, Kansas

2016

Approved by:

Major Professor Dr. Frank C. Tracz

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Abstract

Three essential components of wind band conducting are as follows: music selection, score study, and rehearsal planning. This report contains an analysis and rehearsal plan for two band works and a discussion on quality literature selection for band as well as a personal philosophy of music education and student learning. The two works presented are *Dances of Innocence* by Jan van der Roost and *Air for Band* by Frank Erickson.

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Chapter 1 - Introduction and Report Information

Introduction and Statement of Purpose

The two most important skills needed to be a successful conductor and music educator are; a) the ability to analyze the score and understand the piece and b) the ability to effectively convey that information to an ensemble in a way that will encourage them to make good musical decisions, both individually and as a group. For my project I have analyzed and taught two concert band works to the Kansas State University Concert Band. My goal was to enhance my skills in score analysis and learn better ways to teach the material to my students. A conductor has two responsibilities in regard to score analysis: first, determine what IS in the music and second, what COULD BE in the music. A thorough analysis prior to rehearsals is essential to fully understand what IS and what COULD BE and then to apply creative rehearsal techniques to guide the ensemble though the entire music making process. I have provided a full analysis of both concert band works including background information, overviews, and detailed analysis. Additionally I have included my lesson/rehearsal plans for each piece, indicating my goals and objectives for each rehearsal, as well as a macro view of the entire rehearsal process from beginning to end. Through in depth analysis and carefully constructed rehearsal plans I hope to become a more effective conductor both in how I interpret the music I teach and also in how I guide my students in becoming better musicians through a shared interpretation of music.

Performance Information

The literature analyzed in this report was performed on two separate concerts as a part of the required performances in the Kansas State University Concert Band. Five graduate conductors conduct the ensemble and the ensemble is comprised of both music majors and non-music majors from Kansas State University. The graduate conductors for concert band are Dan Haddad, Alex Wimmer, Rachel Villareale, Alex Cook, and myself. The first concert, which included *Dances of Innocence*, was performed on Sunday, October 18, 2015 at 3:00 PM in McCain Auditorium and was presented alongside the Kansas State University Brass Ensemble. *Air for Band* was performed on the concert on Monday, November 30, 2015 at 7:30 PM in McCain Auditorium. This concert was also presented alongside the Kansas State University Brass Ensemble as well as the Kansas State University Woodwind Ensemble.

Music Examined

For the first concert I selected Dances of Innocence by Belgian composer Jan Van der Roost. Van der Roost is a prolific modern composer of wind band music whose works have been performed in over 20 countries worldwide. Though he has a significant output of wind band music, van der Roost has also written for other performing ensembles such as symphony orchestra, chamber ensembles, and vocal ensembles. Currently his works are written on commission only due to the high demand for his writing as well as conducting and adjudication. Written in 2009 this work was commissioned by Patty Thayer, a band director in Southern California, as a memorial for her daughter Katie. Katie had been an active member of her school's concert band as a trumpet player and was particularly fond of works written by Jan van der Roost. At Thayer's request, van der Roost created a memorial that was less mournful and more in celebrating the innocence and lightheartedness of childhood. This piece consists of two

main sections of contrasting tempos. The contrasting tempos challenge students to both internalize the tempos and also focus on style changes. While very accessible, Dances of Innocence incorporates technical passages, syncopation, and lyrical melodies.

Frank Erickson's Air for Band is the piece I chose for the second concert. Erickson is particularly known for his challenging yet accessible music written for wind band. Toward the end of his career, Erickson formed his own music-publishing firm after having been a part of the editorial staff for Bourne, Belwin, and Schirmer publishing companies. *Air for Band* is a technically less challenging work that was originally written for younger ensembles as a way to provide beautiful but accessible music to help develop musicality. While few technical demands exist in this work for a collegiate ensemble, the opportunities in which to develop a more refined and independent sense of musicality are endless.

Format of Analysis

The analysis of each piece is broken in to two sections. The first section is based on the *Teaching Music Through Performance in Band* series in which each piece examined is written out in a "unit study" This study contains the following information about each piece:

Unit 1 - Composer - a focus on the biographical information of the composer, including compositional style and other notable works.

Unit 2 – Composition – a focus on the style and form of the piece, including a brief outline of melodic content.

Unit 3 – Historical Perspective – a focus on the time period in which the piece was composed, noting any relevant information on other compositional styles of the time period or trends in music education for the ensemble.

Unit 4 – Technical Considerations – a focus on the technical aspects of the piece and what will be required of performers, including difficult rhythms, ranges, dynamics, key signatures and technical passages. Also included are sections of more lyrical playing and the physical and auditory demands included in that style.

Unit 5 – Stylistic Considerations – a focus on the musical elements present in the piece that affect the style and treatment of melodic lines and accompanying parts. These elements include dynamics, tempo, articulations, harmonic structure, form, and function. Unit 6 – Musical Elements – a focus more on theoretical components of the piece such as tonal center and harmonic structure. This should include any aspects of the tonality and harmony that will be of particular importance to both the performers, in terms of understanding individual roles in the piece, and the conductor, in terms of balancing harmonic structure.

Unit 7 – Form and Structure – a focus on the melodic content of the piece and recurring themes throughout. This is important to understand how different sections of the piece should be performed in reference to differing repeated material with new material. Some aspects of tonality and melodic content should be addressed to affirm formal decisions. Unit 8 – Suggested Listening – references other pieces that are either similar in style and function to the piece studied or are written by the same composer in an effort to understand the personal style of the composer.

Unit 9 – Additional Resources – gives a comprehensive list of resources used in compiling the information for the piece studied as well as additional sources by which the conductor or performer can gain better insight and information regarding the piece or composer.

Concert Program – Dances of Innocence

Kansas State University

Presents

Concert Band

Conductors
Mr. Alex Cook
Mr. Dan Haddad
Ms. Erica Seago
Ms. Rachel Villareale
Mr. Alex Wimmer

Brass Ensemble

Conductors
Mr. Alex Cook
Mr. Dan Haddad
Ms. Rachel Villareale
Mr. Alex Wimmer



October 18, 2015 3:00 PM McCain Auditorium

Concert Band
Fanfare for a FestivalFrank William Erickson (1923-1996)
Rachel Villareale, Conductor
Baron Piquant on Pointe
Dan Haddad, Conductor
Echoes
Alex Wimmer, Conductor
Gerona
Alex Cook, Conductor
Dances of Innocence
Erica Seago, Conductor
Brass Ensemble
Alex Wimmer, Conductor
, and the second se
Ceremonial Fanfare (2005)
Russian Litany for Brass (1972)
The Winter Soldier (2015)
The white Sound (2015)

Program Notes Concert Band

Fanfare for a Festival Frank William Erickson (1923-1996)

Frank William Erickson (1923-1996), a native of Spokane, Washington, became musical early on in life by studying piano and trumpet in grade school. In high school, he began studying composition with Mario Castelnuovo-Tedesco, and composed his first work for band before graduation. Erickson served in the United States Army Air Force from 1942-1946. He spent time after his return from war as a freelance jazz trumpeter and arranger in the Los Angeles area before going on to receive both bachelor's (1950) and master's (1951) degrees in music from the University of Southern Carolina. He went on to compose and arrange more than 250 works for band, of which more than half have been published. His compositions are still in use by wind bands of all levels and continue to be included on festival lists. Erickson was also active as a conductor, arranger, author, and publisher. He held memberships in the National Band Association, the Academy of Wind and Percussion Arts in 1986, ASCAP, Phi Mu Alpha Sinfonia, Pi Kappa Lambda, Phi Beta Mu, and the American Bandmasters Association.

Fanfare for a Festival was commissioned for the 1992 "Band-O-Rama" Festival, held in Kenosha, Wisconsin. This single-movement composition begins majestically with a fanfare in the high brass, decorated by the upper woodwinds. Though no tempo is lost, the harmonic progression slows in the middle section to accompany a new, lyrical melody offered up by the horns. Upper woodwinds provide an obbligato countermelody above, then pass this role onto the trumpets in order to carry on the B theme. A transitional section follows before the basses bring back a fanfare-esque rhythm and carry us into a return of the A theme. Melodic percussion mimics the melody throughout, while battery percussion contributes to a true fanfare style and feel.

Baron Piquant on Pointe is the fourth in a series of dance pieces based on characters drawn from voodoo lore; the previous are Baron Cimetiere's Mambo, Baron Samedi's Sarabande (and Soft Shoe) and Baron La Croix's Shuffle. The four Barons (or one; some voodoo practitioners maintain that the different names all refer to the same person) are all members of the family Ghede, the loas (spirits) in charge of the intersection between the living and the dead. Despite this grim association, the Barons have a lighter side. All three are notorious tricksters with a marked fondness for brandy and tobacco. All dress alike – in black tailcoats and tall black hats, dark glasses with one lens missing, carry canes and smoke cigars. The music depicts both their dark and light sides. Textures are primarily transparent and ethereal but the atmosphere of all four is a bit sinister, mordant, and menacing.

Echoes was commissioned by Louis Piazza, a member the Columbia County Band Director's Association, in October of 2002. Echoes was originally intended to be a living tribute to then Benton High School band director Richard E. Martin. Martin, battling terminal cancer, unfortunately passed away in November of 2002. After Martin's passing, Hazo decided to musically depict the ideals that Martin and all educators should embody: "The more we give of ourselves, the more our lives resound." Martin's influence on his students was immense and his legacy as an educator was highly acclaimed by both his colleagues and former students. Echoes is composed in three movements to be performed attacca: Prelude – Fanfare in Memoriam, Fugue – A Lifetime of Giving, and Chorale – Gifts Awakening. The main theme performed by the chimes in Movement I and is "echoed" throughout the entire piece. The three chords that end the first and third movement symbolize life, death, and eternal life.

Samuel R. Hazo remains the only winner of both composition contests sponsored by the National Band Association. He has composed for the professional, university, and public school levels in addition to writing original scores for television, radio, and the stage. His compositions have been performed and recorded world-wide. Many of Hazo's works are included in the series "Teaching Music Through Performance in Band." He has served as composer-in-residence at Craig Kirchhoff's University of Minnesota Conducting Symposium and has also lectured on music and music education at universities and high schools internationally. Hazo was twice named "Teacher of Distinction" by the southwestern Pennsylvania Teachers' Excellence Foundation.

Santiago Lope Gonzalo was a Spanish composer, arranger and instrumentalist. Born in 1871, in Ezcaray, Spain, he found early success performing with the town band playing both piano and piccolo. Lope studied composition and piano at the Royal Conservatory in Madrid where he found much success growing as both a musician and composer. At fifteen he joined the *Apolo Theater Orchestra* in Madrid. By age twenty he was conducting the *Romeo Theater Orchestra*. He was selected to be the director of the *Banda Municipal de Valencia* by his fellow peers, comprised of distinguished composers and conductors within Spain. Lope was considered an excellent arranger and composer by his peers and many used his instrument groupings as a model for arranging other Spanish influenced compositions.

Kansas State University Concert Band

Flute

*Jessica Brummel '18 (Picc) Music Education

Louisburg, KS

Samantha Shamburg '17

Music Therapy Hiawatha, KS

Xing Huang '17 Music Performance

Chendu, China

Shannon Wilson '17

Social Work Wichita, KS

Chelsea Klahr '19

English Holton, KS

Samantha Montgomery '19

Open Option Cheney, KS

Willow Willingham '19 Pre-Med Psychology

Fort Hood TX

Clarinet

*Caroline Goodson '19

Music Education Manhattan, KS

Alicia Jackson '18 Music Education

Longford, KS

Kodi Shouse '18

Music Education Leavenworth, KS

Hannah Schmidt '19

Music Education

Manhattan, KS

Hannah Silva '19

Open Option

Manhattan, KS

Kyle Hample '19

Graphic Design

Beloit, KS

Mary Fishburn '18

Communications Sciences & Disorders

Haven, KS

Jessie Malanchuk '16

Secondary Ed English Mulvane, KS

Oboe

*Sara Gift '18

Music Education

Wichita, KS

Rebecca Bradford '19

Music Education

Independence, KS

Bassoon

*Shelby Goss '18

Music Education

Wichita, KS

Rachael Gros '17 Music Education Great Bend, KS

Alto Sax

*Jimmy Poplin '18 Computer Science Burlington, KS

Presley Rodecap '18 Music Composition

Effingham, KS

Sierra Davila '17 Music and Psychology

Norwich, KS

Tenor Sax

Noah McManus '18

Software Engineering Wamego, KS

Bari Sax

Renae Weaver '19

Music Education Altamont, KS

Trumpet

*Aaron Messerla '17

Mathematics

Wamego, KS

Erick Sherman '19

Music Education DeSoto, KS

Gabiel Cutler '19 Anthropology

Keflavik, Iceland

Billy Hatfield '19

Music Education

Sabetha, KS

Jacob Perez '18 Music Education

Garden City, KS

Anyssa Torres '17

Computer Science

Waco, TX

Waylon Sheetz '19

Music Education

Belleville, KS

Horn

*Justin Gittle '19 Music Education

Manhattan, KS

Ana Fornoza '17

Music Education

Wichita, KS

Michael Partridge '19

Music Education

Garden City, KS

Hannah Taylor '19 Agricultural Engineering

Arlington, WI

Natasha Graham '18

Physics

Olathe, KS

Trombone

*Ben Rajewski '20 Music Education

Hays, KS

Alex Wakim '18

Music Composition Wichita, KS

Kyle McLaughlin '18

Physics Olathe, KS

Brian Newmaster '19

Mechanical Engineering

Olathe, KS

Joshua Wolf '19

Music Education El Dorado, KS

Euphonium

*Nicole Buhler '19

Music Performance Rose Hill, KS

Michelle Rooney '19

Music Education Great Bend, KS

Tuba *Matt Brooks '17

Geography Woodbury, MN

Ronald Atkinson '16

Music Education

Junction City, KS

Percussion

*Skyler Roth '18

Chemistry

Wichita, KS

Rachel Opstad '19

Music Education

Topeka, KS

Matt Tidwell '19

Agricultural Engineering Arlington, WI

Ellen Reardon '19 Music Education

Andover, KS

Kirsten Votaw '19

Music Education Ft. Myer, VA

Madison Howbert '19

Music Education Tecumseh, KS

Avery McCormick '19

Music Education

McPherson, KS

Courtney Turner '18

Music Education Overland Park, KS

*Denotes Principal Player

Kansas State University Concert Band Conductors

ALEX COOK is a 2012 graduate of Kansas State University and holds a Bachelor's of Music Education degree. Upon graduation Alex accepted a job with Jayhawk-Linn schools in Mound City, KS, where he served as the 5th through 12th grade band and choir director for two years. He is an active member in the National Association for Music Education, KMEA, and is a member of both Kappa Kappa Psi and Phi Mu Alpha Sinfonia music fraternities.

DAN HADDAD is originally from Seattle, WA, where he received his B.A. / B.M. from the University of Washington in Percussion Performance and Music Education, and his M.A. from Florida Atlantic University with an emphasis in Instrumental Conducting and Music Education. While at the University of Washington, Dan was a member of the marching band, wind ensemble and percussion ensemble, in addition to playing with the Seattle Blue Thunder Drumline. While in Florida, he was a graduate assistant in charge of the drumline for the Fighting Owls Marching Band in addition to being a conducting associate for the wind ensemble and symphonic band. He also helped start and direct the FAU Percussion Ensemble. After graduation, Dan spent 7 years as the Director of Bands at Cheyenne High School in North Las Vegas, Nevada, where his groups travelled and performed at a high level throughout the western United States including a trip to the WGI World Championships in Dayton, Ohio. Dan is a member of the National Association for Music Education, the College Band Directors National Association, and a Vic Firth Educational Team Member.

ERICA SEAGO is a native of Topeka, Kansas, Erica received her Bachelor of Music Education from Washburn University in 2007. Following her undergraduate degree she taught in the Seaman school district in Topeka where she was the Assistant Director of Bands. She is currently pursuing a Master of Music degree with an emphasis in instrumental conducting.

RACHEL VILLAREALE graduated summa cum laude from the Indiana University of Pennsylvania in May 2014 with a Bachelor of Science degree in Music Education. At IUP, she was a member of various ensembles, including the Wind Ensemble, Symphony Orchestra, and was a section leader and member of "The Legend", IUP's Marching Band. Rachel is an initiated member of Sigma Alpha Iota international music fraternity, and has held memberships in the International Double Reed Society and Pennsylvania Music Educator's Association.

ALEX WIMMER is currently pursuing a Doctorate in Philosophy degree in Curriculum and Instruction at Kansas State University and is a Graduate Assistant for the Kansas State University Bands. He assists with all concert and athletic ensembles, undergraduate conducting courses, and Percussion Ensemble II. Originally from Gretna, Nebraska, Alex received his Bachelor of Music degree from the University of Nebraska at Omaha in 2007 and received his Master of Music degree in Education with an emphasis in Wind Conducting from Kansas State University in 2014. Alex was the Director of Bands at Gretna High School and the Assistant Director of Bands at Gretna Middle School from 2007-2012. Alex enjoys spending his free time with his wife Anna and his daughter Addison.

UPCOMING CONCERTS AT K-STATE

October 21 Wind Ensemble/Wind Symphony Concert McCain Aud 7:30 pm

November 29 Marching Band Concert Ahearn Field House 3:00 pm

November 30 Concert Band/Brass Ensemble Concert McCain Aud 7:30 pm

December 3 Wind Symphony/Wind Ensemble Concert McCain Aud 7:30 pm

MUSIC SCHOLARSHIP AWARD DAYS

November 13, 2015 - Voice February 19, 2016 - Instrumental February 20, 2016 - Instrumental March 7, 2016 - Voice Auditions available by appointment through The School of Music, Theatre, and Dance

Please contact the Department of Music at:

Phone: 785-532-3800 Email: mus@ksu.edu

23rd ANNUAL CONCERT BAND CLINIC

January 22-24, 2016

The Twenty-Third Annual Kansas State University Concert Band Clinic will be held on the campus of Kansas State University January 22-24, 2016.

The clinic will feature six bands comprised of students in grades nine through twelve from across the state of Kansas. There will also be special clinic sessions for directors.

This year's conductors include:

Dr. Gary Gilroy - Fresno State University (California)

Harvey Benstein - Pittsburgh, CA

Dr. David Laing - Hastings College (Nebraska)

Dr. Anthony Mazzaferro - Fullerton College (California)

Dr. Danny Prado - Retired Band Director Grapevine High School (Texas)

Dr. David Betancourt - Cerritos College (California)

Nomination forms available on-line: www.ksu.edu/band under Festivals and Clinics

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Kansas State University
K-State School of Music, Theatre, and Dance



Concert Program - Air for Band

Kansas State University

Presents

Concert Band

Conductors
Mr. Alex Cook
Mr. Dan Haddad
Ms. Erica Seago
Ms. Rachel Villareale
Mr. Alex Wimmer

Woodwind Ensemble

Conductors
Dr. Todd Kerstetter
Mr. Alex Cook
Ms. Rachel Villareale
Mr. Dan Haddad

Brass Ensemble

Conductors Mr. Alex Cook Mr. Dan Haddad Ms. Rachel Villareale



November 30, 2015 7:30 PM McCain Auditorium

Concert Band

Momentum
Concert Variations
Air for Band
Marching Song
Symphonic Sketch
Woodwind Ensemble
Prelude No. 12 from <i>the Well-Tempered Clavier</i> , <i>vol II (BWV 881)</i>
Jambo
Overture from <i>The Marriage of Figaro</i> , K. 492
6 German Dances
A Simple Serenade
Sarabande from Overture in the French Manner (BWV 831)
Brass Ensemble
Fanfare Heroique, Op. 46 (1943)
Legacy (2008)
Concertino, Op. 94 (1054)By: Dmitri Shostakovich (1906-1975)/Arr. By: Michael W. Allen Dan Haddad, Conductor

Program Notes Concert Band

Momentum (2013) celebrates the life and legacy of Eric Page, conductor of Croydon Brass Band (1969-1974), music teacher at Croydon High School, founder of the Croydon Concert Band (1971) and the composer's trumpet teacher (1970-1971). The title Momentum (2013) is musically depicted below and performed first by the clarinets in measure five.

Notes of the Musical Alphabe	et:	<u>A</u>	В	С	D	E	F	G
Remaining Notes of the Alph	abet:	Н	I	J	K	L	M	N
		О	P	Q	R	S	T	U
		V	W	X	Y	Z		
Alphabetical Spelling:	E	R	I	С	P	A	G	E
Musical Spelling:	E	D	В	C	В	A	G	E

The entire work is based on a lose *sonata* form that contains two themes: the "Eric Page" theme and a three note *ostinato* derived from the "Eric Page" theme. These driving, incessant quavers propel the music forward; and reflects the influence of Eric Page on the Composer.

Brian Hogg was born in Yorkshire, in the north of England, in 1953; he has been a resident in Australia since migrating with his parents in 1964. After completing a Diploma of Music and working as a musician around Melbourne, Australia, Brian returned to study for a Bachelor of Education and began teaching brass and classroom music. His interest in band music has developed from his involvement in The Salvation Army in which he continues to play as a member of his local church.

Brian is currently employed by The Salvation Army as a Music Consultant and is responsible for the publication of new music for bands and choirs in The Australia Southern Territory. Brian conducts The Salvation Armys' Melbourne Staff Songsters which regularly travels throughout Australia and overseas presenting a varied choral repertoire. He also leads a Youth Choir and Big Band for The Salvation Army. As a conductor, the role of music making is important to Brian. Whether working with the adult learners band he helped establish in 2007, a State Honours Ensemble, a community group or as a guest conductor for a school, university or conference, Brian strives to continually extend the musicianship of the ensembles with which he works.

Claude Thomas Smith (1932–1987) was a native of the Kansas City, MO area who spent much of his life teaching and living not far from home. His love for music first thrived in the Carrolltown High School band program, where he played cornet and met his wife, Maureen. The guidance and example of his high school band director led him to enroll at Central Methodist College in Fayette, MO upon graduation to study music education, where he switched his primary instrument to French horn in an effort to help balance out the school's concert band. During the Korean Conflict, Smith left school and enrolled as an army bandsman at Ft. Leavenworth, KS, where he served for three years after completing basic training in Ft. Riley, KS. After his term of service, completed his degree in music education at the University of Kansas and went on to hold numerous successful public school teaching positions in Nebraska and Missouri. Smith found his love for arranging and composition during his service days, and brought this to the classroom by writing and arranging for every ensemble he taught. This "in the trenches" approach to composition led him to be one of the more successful composers of the era, as he was skilled not only in writing original and interesting music for band, but for writing in a style that was equal parts challenging yet accessible to students. He began to publish these works through Wingert-Jones based in Kansas City, and later, through Jenson Publishing Company as well.

Concert Variations was commissioned by the Missouri Educators Lambda Chapter of Phi Beta Mu. The work was premiered on January 23, 1976 at the Missouri Music Educators Association Conference by the Jefferson City (MO) High School Band under the direction of Jerry Hoover, and was first published by Wingert-Jones in 1977. At the time of the premiere, Smith was finishing his final year as the band director at Chillicothe HS in Chillicothe, MO. The work was written as Smith was seeing an increase in commission requests, which he was able to complete due to his limited after-school commitments. Concert Variations begins with a slow, languid

Concert Variations continued

theme in the challenging key of b-flat minor, which moves through multiple variations, at slow and fast tempi, and through a variety of tonal areas. After a return to the largo tempo used at the beginning of the work, Smith jumps to an allegro vivace section that drives faster and gains excitement right up to the final note.

Every instrument in the ensemble has some form of the melodic line at some point, a testament to Smith's emphasis of writing for "the whole band", so even the instruments usually reserved for the accompanimental parts had a "moment in the spotlight" (and a nod to his daughter, Pam, who played bassoon in his high school band at the time). The work also makes use of 7/8 meter juxtaposed between 4/4 measures – another hallmark of Smith's compositional style, and a technique that educated both students and teachers alike

Frank Erickson is well known for his publications in wind band literature and began composing for band as a senior in high school. He continued arranging for army bands during World War II and then later for dance bands following the war before completing his music degrees through the University of Southern California. He later taught at UCLA and San Jose State College and was a part of the editorial staff for Bourne, Belwin, and Schirmer publishing companies before forming his own publishing firm in 1995.

Air for Band was written in 1956 and then later revised in 1966. It was written with the intent to allow young musicians to experience a high level of musicianship and musicality while playing accessible music. It was written during the earlier part of Erickson's career at a time in which educational value for young musicians was a priority for many composers. Air for Band is a timeless work that utilizes tuneful melodies, lush harmonies, and a variety of color shifts that are accessible yet challenging for any musician.

Marching Song was originally written in 1906 for orchestra as the second part of Gustav Holst's (1874 – 1934) *Two Songs Without Words* and was dedicated to Ralph Vaughan Williams. It is in vintage Holst style, tuneful and engaging, utilizing modal, folk-like melodies reminiscent of his famous suites for military band that would follow only a few short years later.

John Moss is active nationwide as a composer, arranger, and orchestrator in a wide variety of musical styles and formats. As a composer, he has an extensive background creating original music for documentary, educational, and promotional films, as well as arrangements for many live, large-scale musical revues and production shows.

Symphonic Sketch (1993) for concert band is an overture in tripartite form. The theme presented at the beginning of the composition ultimately returning at the end of the piece is contrasted by a slower more flowing section in the middle. The bright and exciting themes are presented in the upper woodwinds with accompaniment in the lower voices of the ensemble. Carter takes the melodies and shares them with various instrument families throughout the development of the composition. The faster sections of the piece have a feeling of forward movement and momentum. The listener can sense a feeling of movement to an end goal. The slower section of the work borrows melodic material from an unpublished work that was commissioned by the 1984 Eudora, KS High School band. This section features flowing melodies in a polyphonic style, resulting in rich harmonies and appealing play between instrument families. The return of the opening material is then presented in a fugal fashion culminating in an expansion of that material to create a satisfying and grand conclusion to the piece.

Charles Carter was born in 1926 in Ponca City, Oklahoma and died in 1999, he grew up near Columbus, Ohio. Carter began arranging for his high school band in his teenage years. Upon graduation from high school he traveled throughout Ohio as a performing trombone player and as an arranger for a professional jazz orchestra. In the fall of 1944 Carter enrolled at The Ohio State University, after only one quarter of working on his degree in music education he was drafted by the U.S. Army and stationed at Ft. Riley. Upon completion of his service he returned to Ohio and finished his degree in composition. His final project was titled *Tension* and was ultimately performed at CBDNA and the 1952 Midwest Band Clinic.

In 1951 Carter completed his work to earn a master's degree in composition from the Eastman School of Music. He then went on to write arrangements for The Ohio State Marching Band under the direction of Manley Whitcomb. Whitcomb became the marching band director of the Florida State Marching Band in 1953 and asked Carter to become the assistant band director. As the assistant director Carter arranged for the Marching Chiefs for 43 years. His arrangements provided the ensemble with a sound and a style that remained constant for over four decades.

Carter is most well known for his compositions *Overture for Winds, Sonata for Winds, and Symphonic Overture*. These pieces have been performed countless times by various bands throughout the country, and remain staples in the concert band literature.

Kansas State University Concert Band

Flute

*Jessica Brummel '18 (Picc)

Music Education

Louisburg, KS

Samantha Shamburg '17 Music Therapy Hiawatha, KS

Xing Huang '17 Music Performance Chendu, China

Shannon Wilson '17 Social Work Wichita, KS

Chelsea Klahr '19 English Holton, KS

Cheney, KS

Samantha Montgomery '19 Open Option

Willow Willingham '19 Pre-Med Psychology Fort Hood, TX

Clarinet

*Caroline Goodson '19 Music Education Manhattan, KS

Alicia Jackson '18 Music Education Longford, KS

Kodi Shouse '18 Music Education Leavenworth, KS

Hannah Schmidt '19 Music Education Manhattan, KS

Kyle Hample '19 Graphic Design Beloit, KS

Mary Fishburn '18

Communications Sciences & Disorders Haven, KS

Jessie Malanchuk '16 Secondary Ed English Mulvane, KS

Bass Clarinet

Hannah Silva '19 Open Option Manhattan, KS

Oboe

*Sara Gift '18 Music Education Wichita, KS

Rebecca Bradford '19 Music Education Independence, KS

Bassoon

*Shelby Goss '18 Music Education Wichita, KS Rachael Gros '17 Music Education Great Bend, KS

Alto Sax

*Jimmy Poplin '18 Computer Science Burlington, KS

Presley Rodecap '18 Music Composition Effingham, KS

Sierra Davila '17 Music and Psychology Norwich, KS

Tenor Sax

Noah McManus '18 Software Engineering Wamego, KS

Bari Sa:

Renae Weaver '19 Music Education Altamont, KS

Trumpet

*Aaron Messerla '17 Mathematics Wamego, KS

Erick Sherman '19 Music Education DeSoto, KS

Gabiel Cutler '19 Anthropology Keflavik, Iceland

Billy Hatfield '19 Music Education Sabetha, KS

Jacob Perez '18 Music Education Garden City, KS

Anyssa Torres '17 Computer Science Waco, TX

Waylon Sheetz '19 Music Education Belleville, KS

Horn

*Justin Gittle '19 Music Education Manhattan, KS

Ana Fornoza '17 Music Education Wichita, KS

Michael Partridge '19 Music Education Garden City, KS

Hannah Taylor '19 Agricultural Engineering Arlington, WI

Natasha Graham '18 Physics Olathe, KS

Trombone

*Ben Rajewski '20 Music Education Hays, KS

Alex Wakim '18 Music Composition Wichita, KS

Kyle McLaughlin '18 Physics Olathe, KS

Brian Newmaster '19 Mechanical Engineering Olathe, KS

Joshua Wolf '19 Music Education El Dorado, KS

Euphonium

*Nicole Buhler '19 Music Performance Rose Hill, KS

Michelle Rooney '19 Music Education Great Bend, KS

Tuba

*Matt Brooks '17 Geography Woodbury, MN

Ronald Atkinson '16 Music Education Junction City, KS

Percussion
*Skyler Roth '18
Chemistry
Wichita, KS

Rachel Opstad '19 Music Education Topeka, KS

Matt Tidwell '19 Agricultural Engineering Arlington, WI

Ellen Reardon '19 Music Education Andover, KS

Kirsten Votaw '19 Music Education Ft. Myer, VA

Madison Howbert '19 Music Education Tecumseh, KS

Avery McCormick '19 Music Education McPherson, KS

Courtney Turner '18 Music Education Overland Park, KS

*Denotes Principal Player

Kansas State University Concert Band Conductors

ALEX COOK is a 2012 graduate of Kansas State University and holds a Bachelor's of Music Education degree. Upon graduation Alex accepted a job with Jayhawk-Linn schools in Mound City, KS, where he served as the 5th through 12th grade band and choir director for two years. He is an active member in the National Association for Music Education, KMEA, and is a member of both Kappa Kappa Psi and Phi Mu Alpha Sinfonia music fraternities.

DAN HADDAD is originally from Seattle, WA, where he received his B.A. / B.M. from the University of Washington in Percussion Performance and Music Education, and his M.A. from Florida Atlantic University with an emphasis in Instrumental Conducting and Music Education. While at the University of Washington, Dan was a member of the marching band, wind ensemble and percussion ensemble, in addition to playing with the Seattle Blue Thunder Drumline. While in Florida, he was a graduate assistant in charge of the drumline for the Fighting Owls Marching Band in addition to being a conducting associate for the wind ensemble and symphonic band. He also helped start and direct the FAU Percussion Ensemble. After graduation, Dan spent 7 years as the Director of Bands at Cheyenne High School in North Las Vegas, Nevada, where his groups travelled and performed at a high level throughout the western United States including a trip to the WGI World Championships in Dayton, Ohio. Dan is a member of the National Association for Music Education, the College Band Directors National Association, and a Vic Firth Educational Team Member.

DR. TOD KERSTETTER serves as Professor of Clarinet, member of the resident Konza Wind Quintet, and Music Program Webmaster at K-State. His recent significant performances include solo and chamber appearances at the International Clarinet Association ClarinetFests® in 2013 (Assisi, Italy), 2014 (Baton Rouge, LA), and 2015 (Madrid, Spain). He currently serves on the I.C.A. Executive Board as Treasurer. A graduate of Furman University, Indiana University, and the University of Georgia, Tod enjoys traveling and has performed internationally in Australia, Austria, Finland, Germany, Hungary, Italy, Mexico, New Zealand, the Netherlands, Norway, Russia, Slovenia, Spain, and Sweden.

Tod has been involved in several recent commissioning projects for new music for clarinet, including compositions by David Maslanka (Desert Roads, Eternal Garden), Mauricio Murcia (Colombian Suite, Trio Suite Colombiana), Kevin Walczyk (Concerto Scion), and Craig Weston (Aspects, Still on the Antipodes, Stehekin Sonata). He is also active as an arranger and editor, with publications appearing in the catalogs of Alry Publications, Carl Fischer, MorningStar Music, and Prairie Dawg Press. With Robert Chesebro of Furman University, Tod has also co-authored a clarinet pedagogy textbook titled The Everyday Virtuoso, available from Woodwindiana, Inc. of Bloomington, Indiana.

ERICA SEAGO is a native of Topeka, Kansas, Erica received her Bachelor of Music Education from Washburn University in 2007. Following her undergraduate degree she taught in the Seaman school district in Topeka where she was the Assistant Director of Bands. She is currently pursuing a Master of Music degree with an emphasis in instrumental conducting.

RACHEL VILLAREALE graduated summa cum laude from the Indiana University of Pennsylvania in May 2014 with a Bachelor of Science degree in Music Education. At IUP, she was a member of various ensembles, including the Wind Ensemble, Symphony Orchestra, and was a section leader and member of "The Legend", IUP's Marching Band. Rachel is an initiated member of Sigma Alpha Iota international music fraternity, and has held memberships in the International Double Reed Society and Pennsylvania Music Educator's Association.

ALEX WIMMER is currently pursuing a Doctorate in Philosophy degree in Curriculum and Instruction at Kansas State University and is a Graduate Assistant for the Kansas State University Bands. He assists with all concert and athletic ensembles, undergraduate conducting courses, and Percussion Ensemble II. Originally from Gretna, Nebraska, Alex received his Bachelor of Music degree from the University of Nebraska at Omaha in 2007 and received his Master of Music degree in Education with an emphasis in Wind Conducting from Kansas State University in 2014. Alex was the Director of Bands at Gretna High School and the Assistant Director of Bands at Gretna Middle School from 2007-2012. Alex enjoys spending his free time with his wife Anna and his daughter Addison.

UPCOMING CONCERTS AT K-STATE

December 3 Wind Symphony/Wind Ensemble Concert McCain Auditorium 7:30 pm

MUSIC SCHOLARSHIP AWARD DAYS

February 19, 2016 – Instrumental February 20, 2016 – Instrumental March 7, 2016 – Voice Auditions available by appointment through The School of Music, Theatre, and Dance

Please contact the Department of Music at:

Phone: 785-532-3800 Email: mus@ksu.edu

23rd ANNUAL CONCERT BAND CLINIC

January 22-24, 2016

The Twenty-Third Annual Kansas State University Concert Band Clinic will be held on the campus of Kansas State University January 22-24, 2016.

The clinic will feature six bands comprised of students in grades nine through twelve from across the state of Kansas. There will also be special clinic sessions for directors.

This year's conductors include:

Dr. Gary Gilroy - Fresno State University (California)
Harvey Benstein - Pittsburgh, CA
Dr. David Laing - Hastings College (Nebraska)
Dr. Anthony Mazzaferro - Fullerton College (California)
Dr. Danny Prado - Retired Band Director Grapevine High School (Texas)
Dr. David Betancourt - Cerritos College (California)

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Chapter 2 - Music Education Mission Statement

The value of music education has been called in to question many times and in many ways throughout the past century. In times of budget cuts and test scores the value of music is often dismissed because it does not seem to carry any practical application and is often overlooked in assessments. When closely examined, however, music is and should be an indispensable part of education because of the internal and external benefits it brings students.

Before a defense of music education can be presented it is important to understand the purpose of schools. Mandatory public education exists to prepare upcoming generations to contribute to the continuation and betterment of society. The key to improving society lies in helping to nurture creativity, self-understanding, and sensitivity to others. If the purpose of education is to provide society with people that will carry society through the next generation, then one of the most important things we can do as educators is to teach students how to think independently. Regardless of economy, culture, and societal changes the world will always need people who can think and reason on an intellectual level. This pragmatic concept has become a key argument in favor of music education. In a 2001 article, Eunice Boardman highlights many arguments made in favor of music education as an integral part of helping students learn. She states,

Members of the media, who both reflect and mold public opinion, have increasingly focused attention on the value of music and the other arts as an essential part of a curriculum designed to help students *learn how to learn*.¹

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¹ Boardman, E. (2001). Generating a Theory of Music Instruction. *Music Educators Journal*, 88(2), 45.

In more recent years arguments in favor of music education for its extrinsic benefits in other areas of life have become increasingly prevalent. Quotes from business executives and CEOs in favor of music and arts education are frequently posted in schools, websites, and social media pages as a way to encourage the continued support of these subjects as an integral part of school curricula. An example taken from the Illinois Music Education Association website include this quote from Paul Ostergard, Vice President for Citicorp, "A broad education in the arts helps give children a better understanding of their world...We need students who are culturally literate as well as math and science literate." Additionally Paul G. Allen, Co-Founder of Microsoft says

In my own philanthropy and business endeavors, I have seen the critical role that the arts play in stimulating creativity and in developing vital communities...the arts have a crucial impact on our economy and are an important catalyst for learning, discovery, and achievement in our country.²

Though the argument in favor of music education for its extrinsic benefits is certainly viable and compelling, it is certainly not the only or even most important argument. All extrinsic benefits of music education are important and certainly give the most practical application for continued support of music education but none of those benefits would be present if not for the intrinsic motivation that music provides. Again, the purpose of school is to aid in the continuation and betterment of society and the self-knowledge, creativity, and sensitivity needed to invent new technology, understand the needs of others, and solve problems (to name a few) is best fostered by studying music. Music gives students the opportunity to become more sensitive

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² Quotes. (n.d.). Retrieved March 27, 2016, from http://www.ilmea.org/advocate/quotes/

and knowledgeable about themselves and others all while encouraging independent thinking and creativity in a way that no other discipline can. The intrinsic value of music is in the way it expresses the inexpressible. Eunice Boardman very concisely explains exactly why music is so important when she says,

Why music? and Why music education? My answer becomes: This cluster of sounds known as music has been organized in such a way as to present the kinds of meaning that no other symbol system can convey...Although outwardly music may seem useless it is obviously essential to our well-being as individuals and as a society, because it enables us to present, to re-present, feelings so deep and powerful that they are indeed unspeakable. Music enables us to express the inexpressible. That is its power; that is its value; that is the reason for its very existence.³

My own experience in education has been largely one-sided and has only recently grown to include the experiences of many others. In my brief time as a teacher I have observed many different classrooms and gained much insight in to the learning process. Naturally I compare my observations to my own personal experiences as a student and have made my own philosophical decisions based on those comparisons. In both my own personal experiences and in my classroom experiences as a teacher I have found that students learn best by doing. Having researched and discussed many different theories on learning I feel as though constructivism comes the closest to how I prefer to teach and how I tend to learn. I rarely like to give information to my students and would much rather they discover that information for themselves. A music rehearsal is an excellent place to allow students to construct their own knowledge given the subjective nature of music performance. A common misunderstanding in constructivism is

³ Boardman, E. (2001). Generating a Theory of Music Instruction. *Music Educators Journal*, 88(2), 45.

the idea that the entirety of the content is left up to the students and the teacher does not do much in the way of instructing. In reality it takes more work on the part of the teacher to successfully create a constructivist classroom or lesson. Although the students are discovering and constructing knowledge during their classes, this process is carefully orchestrated and guided by the teacher. This demands that the teacher possess a thorough knowledge of the content to be learned, an understanding of how each student learns, and the creativity to set an environment that will, not only allow the students the opportunity to discover, but also fosters a desire to discover.

As a band director, the curriculum is the music performed and the content is found within the musical elements of the piece. I am both a music educator and a musician who performs just as much as I teach. I have performed in many ensembles and with many different directors but the directors that made the most impact were the one's that allowed me to make decisions about the music. I feel that it is vital that my students learn to make their own musical decisions.

When students are allowed to make their own musical decisions it creates an ownership of the performance. That sense of ownership then drives the students to learn more about what they are playing and how they are performing. For my part, I must have an in depth knowledge of the music being performed. This requires extensive score study and background research on the piece. I must be prepared to guide the students through all aspects of the music, not only as an instructor, but also as a fellow musician. With thorough score study and good rehearsal planning I can be prepared to help my students discover the innate beauty of music.

In order to ensure that my students are able to discover a personal expression within music there are certain elements of music that must be learned in order to reach a deeper connection. The ultimate goal is for my students to gain a clearer sense of themselves both as

individuals and in reference to others with whom they interact. Unfortunately, much of that goal may not be attained or even recognized until after they have been in my class. Therefore it is my responsibility to identify what measureable behaviors and knowledge I can teach and assess that will lead to the ultimate goal of self-efficacy. Knowing what I should teach and how I should teach comes from an in depth understanding of my students. I need to understand the way each of them learn, what is important to them, how they view and interact in their world, and what motivates them. This is where my constructivist approach is most valuable because, in allowing my students to make decisions and discover knowledge, I can learn a great deal about the way that they think.

As a music teacher my greatest responsibility is to send my students in to the world with the confidence to reach their own individual goals. In studying music students can learn to understand their own emotions, how best to express them, and to be sensitive to the expressions of others in a way that cannot be addressed elsewhere. It is through the expressiveness of music that students find their creativity, understanding, and sensitivity that is so vital to becoming a truly whole person.

Chapter 3 - Quality Literature Selection

One of the most difficult tasks given to an ensemble director is that of choosing music. According to H. Robert Reynolds, "It is one of the most difficult aspects of the entire profession." He goes on to add that, "the difficulty occurs because you not only choose a particular piece or set of pieces, but, in making this decision, you determine that all other pieces will not be chosen." ⁴ The key to choosing literature for an ensemble can be found by asking the right questions. In an article written in 2000, Hilary Apfelstadt provides three principles for music selection.

- 1. Select music of good quality.
- 2. Select music that is teachable.
- 3. Select music that is appropriate to the context.⁵

1. Is it quality music?

Regardless of curricular goals, the first step in choosing literature for an ensemble is to have a list of quality literature created. Given the vast quantity of wind band music with which to choose it is vital to weed out low-quality music from the selection list. Particularly for beginning directors, the task of discerning quality music from the ever-growing catalogue of selections is daunting. Thankfully there are many resources available to help narrow down the list of repertoire. One of the most well known resources available for directors is the *Teaching*

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⁴ Reynolds, H. R. (2000). Repertoire Is the Curriculum. *Music Educators Journal*, 87(1), 31. Retrieved January 25, 2016.

⁵ Apfelstadt, H. (2000). First Things First: Selecting Repertoire. *Music Educators Journal*, 87(1), 19. Retrieved January 25, 2016.

Music Through Performance in Band series. Compiled and written by some of the most well respected names in instrumental music education, this 10 volume series provides a comprehensive, peer-reviewed selection of quality works for wind band. While each volume includes a detailed analysis of selected works for wind band, the website offers an updated document that contains the title, composer, and volume appearance for each selected work. By utilizing this list, directors can then branch out to other works written by the composers included in this list. In addition to the series list, directors can also access individual state festival lists. These lists are compiled in each state by music educators and are presented as works of good quality and sound educational value.

Existing repertoire lists are excellent resources for all directors but certainly do not represent all quality music in existence. The best way to determine whether music is of good quality is simply to listen and evaluate. In the first volume of the *Teaching Music Through Performance in Band* series, Ray Cramer addresses some key questions that should be asked when evaluating the quality of music.

Does the music have:

- 1. A well-conceived formal structure?
- 2. Creative melodies and counterlines?
- 3. Harmonic imagination?
- 4. Rhythmic vitality?
- 5. Contrast in all musical elements?
- 6. Scoring which best represents the full potential of the wind ensemble?

7. An emotional impact?⁶

By utilizing such resources it is possible to create an excellent repertoire list from which to choose programs that will be both educational and musically nourishing.

2. Is it teachable?

When considering whether or not selected music is "teachable" I often divide this question in to two different questions. The first question addresses the inherent substance of the music and how in depth it can be studied. Apfelstadt says, "Generally speaking, good music will meet the standard of teachability because its content and expressive qualities will be sufficient to provide a basis for teaching material." It is at this time that I determine whether the musical selection addresses the educational needs of my students. The second question then addresses the capabilities and limitations of my ensemble. This second question is often more difficult because it requires a delicate balance between music that is difficult enough to challenge students but not so difficult as to be discouragingly out of reach. On the opposite side of the spectrum the music should not be so easy as to lose the attention of the ensemble. When selecting music from a small list of quality literature the two most important questions that help determine "teachability" are: how many rehearsals do I have before the performance and is that enough time to fully address the demands of this music?

⁶ Cramer, R. (2010). *Teaching Music Through Performance in Band* (2nd ed., Vol. 1). Chicago, IL: GIA Publications.

⁷ Apfelstadt, H. (2000). First Things First: Selecting Repertoire. *Music Educators Journal*, 87(1), 19. Retrieved January 25, 2016.

3. Is it appropriate to the context?

The last component in selecting music addresses the purpose for the performance. In terms of literature, there is a big difference between a state festival performance and an end of the year pops concert. The performance venue should have a significant impact on the type of literature selected. When examining performance context I also look at two different components; audience and performers. While educational and musical value is of the utmost importance in literature selection, the intended audience should have an influence on what is selected. For example, judges at a festival competition are likely expecting to hear works that demonstrate certain performance and interpretation skills and are examining the music and performance from many different perspectives. By contrast, an end of the year concert performed for family, friends, and administrators will not be scrutinized in the same capacity and will likely expect to hear works that are more entertaining and lighter. This, of course, is not to say that music played at festival is not appropriate for a school concert and visa versa, but rather the music selected should take in to account the audience so as to better include them in the emotional connection of the performance. A part of the balance issue previously discussed in "teachability" should also be considered contextually in regard to the performers. When choosing a collection of music to be performed the mental and physical abilities of the performers should be considered, not just the technical abilities. For example, it would be unwise to program a series of technically accessible but very lengthy pieces together as it will tire the performers both mentally and physically.

Chapter 4 - Dances of Innocence

Unit I. Composer

Jan Van der Roost was born in 1956 in Duffel, Belgium. He attended the Lemmensinstituut in Leuven where he studied trombone, music history, and music education before attending the Royal Conservatoires in both Ghent and Antwerp as a conductor and composer. He currently holds a teaching position at his alma mater of Lemmensinstituut in Leuven but is also a special guest professor at the "Shobi Institute of Music" in Tokyo, guest professor at the "Nagoya University of Art" and a visiting professor at Senzoku Gakuen in Kawasaki.

In addition to his many teaching positions, Jan Van der Roost is also highly in demand as an adjudicator, clinician, and guest conductor in more than 45 countries across the world. Many of his compositions have been recorded by world renown ensembles including the St. Petersberg State Symphony Orchestra, the Vancouver Symphony Orchestra, the Simon Bolivar Symphony Orchestra, the Nippon Yomiuri Symphony Orchestra, the Lithuanian Chamber Orchestra, the Polish Radio Choir, and the Orchestre Philharmonique de Luxembourg, as well as many others.

As a composer, Van der Roost has written for a variety of ensembles and instruments and in many different styles. Some of his works include, 2 oratorios, a symphony, concerti for various solo instruments, instrumental solo works, string orchestra, wind ensemble, and various choral works. Currently his only new compositions are commissioned works from countries worldwide including but not limited to Belgium, Holland, Switzerland, Italy, United States, Japan, Spain, France, Singapore, Austria, Canada, Norway, Germany, Brazil, Finland, Luxembourg, Hungary, Colombia, Croatia, and England. ⁸

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⁸ "Biography". (n.d.). Retrieved September 1, 2015, from http://www.janvanderroost.com/biography

Table 4.1 List of compositions

Name	Genre	Publisher	Difficulty (out of 5)	Date Published	
1. 1834	Concert Band	de Haske	4	2010	
2. A Highland Rhapsody	Concert Band/ Fanfare	de Haske	4	1991	
3. Adagio for Winds	Concert Band/ Fanfare	de Haske	3	2006	
4. Albion	Brass Band	de Haske	5	2001	
5. Algona Overture	Concert Band	de Haske	3	2004	
6. Amazonia	Concert Band/ Fanfare	de Haske	5	1999	
7. Apollo	Concert Band	de Haske	3	2012	
8. Arsenal	Concert Band/ Fanfare/ Brass Band	de Haske	3	1996	
9. Avalon	Concert Band/ Fanfare	de Haske	5	2002	
10. Balkanya	Concert Band	de Haske	4	1999	
11. Ballad for Bass Trombone	Concert Band	de Haske	5	2009	
12. Brasiliana	Concert Band	de Haske	3	1999	
13. By the River	Concert Band/ Fanfare	de Haske	4		
14. Canterbury Chorale	Concert Band/ Fanfare/ Brass Band	de Haske	4	1999	
15. Castellum	Concert Band	de Haske	4	2005	
16. Centennial Prelude	Concert Band/ Fanfare/ Brass Band	de Haske	3	1991	
17. Ceremonial March	Concert Band/ Fanfare	de Haske	5	1984	
18. Christmas Time	Concert Band/ Fanfare/ Brass Band	de Haske	3	1999	

19. Concerto Grosso	Concert Band/ Fanfare/ Brass Band	de Haske	5	
20. Concordia	Concert Band	de Haske	3	
21. Condacum	Concert Band/ Fanfare	de Haske	3	
22. Conzensus	Concert Band/ Fanfare/ Brass Band	de Haske	5	1999
23. Credentium	Concert Band	de Haske	5	2000
24. Crescent Moon	Concert Band	de Haske	5	2011
25. Dances of Innocence	Concert Band	de Haske	3	2009
26. Diptyque	Concert Band/ Fanfare	de Haske	4	
27. Domus	Concert Band/ Fanfare	de Haske	3	2008
28. Dublin Dances	Concert Band	de Haske	3	2007
29. Dynamica	Concert Band/ Fanfare	de Haske	5	1999
30. Et in Terra Pax	Concert Band	de Haske	5	1999
31. Excalibur	Fanfare/ Brass Band	VBBF (Vlaamse BrassBand Federatie)	5	
32. Exodus	Oratorio	de Haske	NR	
33. Finnish Folksong Suite	Concert Band	de Haske	3	2001
34. Firework	Concert Band/ Fanfare/ Brass Band	de Haske	5	2002
35. Flame and Glory	Concert Band	de Haske	4	2013
36. Flashing Winds	Concert Band/ Fanfare	de Haske	4	1999
37. Flashlight	Fanfare/ Brass Band	de Haske	5	
38. Four Old Dances	Concert Band/ Fanfare/ Brass Band	de Haske	2	1999

39. From Ancient Times	Concert Band/ Fanfare/ Brass	de Haske	5	2013
	Band			
40. Helios	Concert Band/ Fanfare/ Brass Band	de Haske	3	2004
41. Homage	Concert Band/ Fanfare/ Brass Band	de Haske	5	1999
42. Humanos	Concert Band/ Fanfare/ Brass Band	de Haske	2	1999
43. Hymnus Antverpia	Concert Band/ Fanfare/ Brass Band	de Haske	1	1993
44. Jubilus!	Concert Band/ Fanfare/ Brass Band	de Haske	4	2002
45. Jupiter	Concert Band	de Haske	3	2008
46. Kebek	Concert Band	de Haske	4	2005
47. Limelight Fanfare	Brass Band	de Haske	4	
48. Manhattan Pictures	Concert Band/ Symphony Orchestra	de Haske	5	1999
49. Mercury	Concert Band/ Fanfare/ Brass Band	de Haske	5	1990
50. Metalla	Concert Band	de Haske	4	1999
51. Minerva	Concert Band/ Fanfare/ Brass Band	de Haske	4	1999
52. Montana	Concert Band/ Fanfare/ Brass Band	de Haske	3	2008
53. Namasè Rhapsody	Concert Band	de Haske	5	2012
54. Nemu-Susato	Concert Band/ Fanfare	de Haske	3	1997

55. Olympica	Concert Band	de Haske	5	1992
56. Orion	Concert Band/ Fanfare/ Brass Band	de Haske	2	2001
57. Ostinati	Concert Band/ Fanfare	de Haske	5	
58. Poeme Montagnard	Concert Band	de Haske	5	1997
59. Ponte Romano	Concert Band	de Haske	5	2001
60. Prima Luce	Concert Band/ Fanfare/ Brass Band	de Haske	3	2001
61. Puszta	Concert Band	de Haske	4	1987
62. Rapsodie	Fanfare/ Brass Band	Maurer, Leymborgh	4	
63. Revisions	Fanfare	de Haske	5	
64. Rhapsody for Horn	Concert Band	de Haske	5	1996
65. Rikudim	Concert Band/ Fanfare	de Haske	4	1999
66. Sayonara	Concert Band	de Haske	3	1999
67. Signature	Concert Band/ Fanfare/ Brass Band	de Haske	4	1999
68. Sinfonia Hugarica	Concert Band	de Haske	5	2001
69. Sinfonietta	Concert Band	de Haske	5	2003
70. Singapura Suite	Concert Band/ Fanfare	de Haske	3	1999
71. Slavia	Concert Band/ Fanfare/ Brass Band	de Haske	4	1999
72. Song of Hope	Concert Band	de Haske	3	2011
73. Spartacus	Concert Band	de Haske	5	1999
74. Spirit of Independence	Concert Band/ Fanfare	de Haske	4	1999
75. St. Martin's Suite	Concert Band/ Fanfare	de Haske	4	1999

76. Stonehenge	Concert Band/ Fanfare/ Brass Band	de Haske	5	2001
77. Suite Provencale	Concert Band/ Fanfare	de Haske	4	1999
78. Tanczi	Concert Band	de Haske	4	2007
79. Terpsichore	Concert Band	de Haske	4	2013
80. The Soldier's Wife	Concert Band	de Haske	2	2012
81. The Swan on the Hill	Concert Band/ Fanfare/ Brass Band	de Haske	4	2006
82. The Wooden Soldier	Concert Band	de Haske	2	2012
83. Tirol Terra Fortis	Concert Band	de Haske	4	
84. Toccata Festiva	Concert Band/ Fanfare/ Brass Band	de Haske	5	1995
85. Tre Sentimenti	Concert Band	de Haske	5	2006
86. Volcano	Concert Band	de Haske	5	2003
87. Wedding March	Concert Band/ Fanfare	de Haske	3	2009
88. Yokohama Festival Overture	Concert Band	de Haske	4	2013

Unit II. Composition

Dances of Innocence was written as a tribute to children who have died too young as a way to convey the beauty and cheerfulness of childhood. The piece is all one continuous movement but contains different sections. The beginning is slower and more somber but moves to a slightly quicker and more regal sounding folk march. The march builds in intensity before changing to a lively dance that utilizes similar rhythms to that of the march. A brief slower

section creates a more legato version of the dance material before returning to the original dance theme to finish the piece.⁹

Unit III. Historical Perspective

Written in 2009, *Dances of Innocence* was written in memory of a young trumpet player named Katie Thayer. Katie died in 2006 and was the daughter of Patty Thayer, a band director and conductor in the Victor Valley and High Desert region of Southern California. Patty Thayer requested a tribute to her daughter from Jan Van der Roost because Katie's favorite composition in concert band had been Van der Roost's *Rikudim*. Thayer wanted the tribute to convey the innocence and lightheartedness of childhood.¹⁰

Unit IV. Technical Considerations

Introduction

The opening melodic statement is exclusively played by euphoniums and requires strong players to introduce the melody.

Figure 4.1 Euphonium opening melody: Measures 1-11



33

 $^{^{9}}$ Van der Roost, J. (2009). $\it Dances \ of Innocence.$ De Haske.

¹⁰ Ibid.

The rest of the slower section is played in choirs of woodwinds or brass and will require special attention to balance and blend to achieve the desired affect of joining the two choirs together with the melody.

Section A

Most of the melodic line is played in rhythmic unison with few exceptions. The clarinets and saxophones introduce the melody in measure 31, representing each accompanying line to be used throughout the section.

Figure 4.2 Melodic statement in saxophones: Measures 31-37



A strong low brass and low woodwind section is needed to sustain a foundation for the upper woodwinds and then upper brass to play the melodic line. A flute soli, played in three octaves, is presented in measure 70 which will place demands on intonation and blend. It is important to have strong flute players on the second flute part as they are frequently the lowest voice in this section.

Figure 4.3 Flute soli in octaves: Measures 70-77



The low brass soli section at measure 78 requires a great deal of attention to tone, intonation, and articulation. It is very similar to the flute soli presented in measure 70 but includes a modulation that could potentially be troublesome to the first players in both trombones and euphoniums.

Figure 4.4 Low Brass soli: Measures 78-85



This section provides excellent opportunities for students to understand their role in the larger group by becoming aware of the placement and use of the melody throughout the band. Each section in the ensemble will carry the melody for a short time and it will be essential for students to be able to identify those that have the melody before and after them. In addition to

maintaining an awareness of melodic presence, each section will need to develop sensitivity to balance and blend as they play the melody with different instrument groupings.

Section B

The dance is the most rhythmically driven part of the piece and contains articulation contrasts within each section. Students will need to maintain an even tempo while playing off beats and will also be required to switch from a lighter and more staccato style to a more legato style and back again. One of the more difficult areas to maintain pulse and steady 8th note subdivision is from measures 129-135 in which the meter changes from 2/4 to 3/8 back to 2/4 then to 6/8 and back again to 2/4.

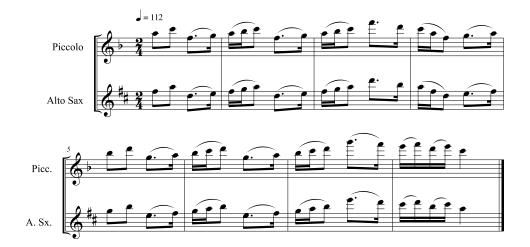
Figure 4.5 Meter changes in high brass: Measures 129-135



There is also a short section within the introduction of the dance that requires off-beat clapping from most of the ensemble, which can be surprisingly challenging for many students to maintain. The main melody is stated in measures 143-150 with a piccolo and alto saxophone

duet that includes some ossia parts to ease some technical burden for either instrument. The piccolo solo is also cued in the first flute part in the absence of piccolo.

Figure 4.6 Piccolo and alto saxophone duet: Measures 143-150



Overall dynamics range from piano to fortissimo and have very few drastic changes apart from a few piano/forte's. Ranges are all very moderately written for all instruments and some of the most technical passages have alternate parts written in for ease of playing. While the instrumentation does include piccolo, e-flat clarinet, and double bass, those parts are doubled or cued in other instruments.

Unit V. Stylistic Considerations

The style in this piece emulates the overall mood the composer wished to achieve. His goal was to begin with a more somber and beautiful section that gradually developed into a light-hearted and happy dance that could represent the celebration of life. In order to make the change from somber and beautiful to light-hearted and dance-like, each section needs to demonstrate a slight change in style to transition gradually to the end.

Introduction

The opening is slow and legato and begins with a euphonium and timpani interchange.

The use of a minor key sets the mood for a somber beginning. This section demands great attention to balance, intonation, and blend in order to set the stage for the rest of the transitions.

Because this piece is a slow build in terms of dynamics, care must be taken to not peak too much during the opening sections.

Section A

Though the tempo has increased slightly, this section is still slow but more stately and less legato. In terms of articulation the emphasis is more on a slight bounce and full note values. This section is an "in between" style from the opening legato melody to the dance-like section at the end. The key is still primarily minor and still sets a more somber tone, but the growth and lift needed in the melodic material indicates a shift to a more upbeat melody. The use of alternating and varying choirs gives the ensemble a chance to really develop a style transition as the section comes to a close and leads in to the dance.

Section B

This section is much faster and has a very different style than the first two sections. The accompaniment consists of mostly staccato notes and accents and has a very "hoedown" dance feel. The melody alternates between a lighter and bouncier style and a more connected and legato style. A distinction should be made between the different sections of melody in both the melodic line and especially in the accompaniment.

Unit VI. Musical Elements

Melody

The melody is first introduced at the beginning of the piece by the euphonium. The melodic line is then rhythmically compressed and passed from section to section during the remainder of the opening section and the second section. The melody in the dance section has a very similar intervallic emphasis as the original melody but with an inverted motion.

Harmony

Most of the harmonic accompaniment in this piece is based on open 5ths or triads.

During the slower melodic section most of the harmony utilizes open 5ths to emphasize the more modal tonality of the melody. As the dance section continues, the melody tends to be accompanied more by sustained triadic chords or moving contrapuntal lines that emphasize traditional triads.

Rhythm

The rhythm throughout the piece is based on the eighth note and sixteenth note pattern used in the main melodic line. The opening statement of the melody in the beginning is an augmented version of the main melody stated in the B section. Each rhythmic motive used throughout the remainder of the piece is either a variation on the original motive or an "answer" to complement the original rhythmic pattern from the melody.

Unit VII. Form and Structure

Table 4.2 Form and Structure of Dances of Innocence

Section	Measures	Event
Introduction	1-22	
	1-13	Melodic introduction in euphonium

	13-22	Fragmented melody as transitional material
Section A	23-118	
	23-30	Introduction with percussion, low brass, and low woodwinds
	31-46	Melody in woodwinds
	47-62	Full ensemble with melody
	63-78	Melody in upper woodwinds
	79-98	Melody transposed and passed from trombones to lower
		woodwinds and french horn
	99-108	Introduction of a variation of melodic material
	109-118	Transition to the next section
Section B	119-162	
	119-142	Introduction to section B
	143-150	First half of the melodic statement in alto sax and piccolo
	151-158	Second half of the melodic statement in upper woodwinds
	159-162	Codetta
Section C	163-185	
	163-173	Section B variation presented in saxophones
	174-185	Section B variation repeated in oboe, flute, and clarinet
Section B'	186-236	
	186-193	Introduction
	194-201	Melody in low brass and low woodwinds
	202-209	Second half of melody in the brass
	210-217	Melody in alto sax and piccolo exactly the same as 143-150
	218-228	Second half of melody in clarinets with a full ensemble
		transition
	229-236	Second half of melody used as a transition to the coda
	237-257	Transition material in section B used as a coda

Unit VIII. Suggested Listening

Jan van der Roost – Rikudim

This piece was specifically referenced as the memorialized student's favorite work by van der Roost and was therefore taken into consideration when composing Dances of Innocence

Jan van der Roost – Canterbury Chorale

This work contains similar melodic treatment and instrument groupings

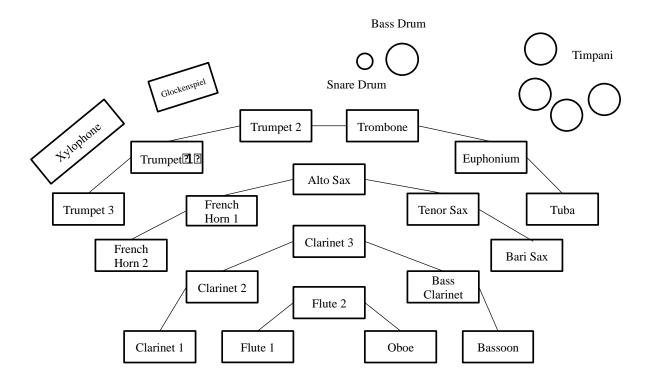
Pierre La Plante – Prairie Songs

The fast section melody is similar in style and rhythmic treatment

Unit IX. Seating Chart and Acoustical Justification

Due to the technical nature of the faster section in this piece, I chose to keep instrument groups within the same row in order to maintain technical and rhythmic cohesion. While the upper woodwind sections sat with principal players on the outside, the lower woodwinds and brass had principal players sitting within the ensemble to allow for a better opportunity to hear the principal players within each section.

Figure 4.7 Seating Chart



Unit X. Rehearsal Plans and Evaluations

Rehearsal Plan - Rehearsal #1 9/2/15

Ensemble: Concert Band

Literature: Dances of Innocence

Title

- 1. Run-through the entire piece
 - a. Give background information on piece
 - b. Draw attention to tempo changes and cued parts needed
- 2. Go back to 163 to catch the character and tempo change in the melodic content.

Time: 8 minutes

1. Need a better sense of style in conducting patterns, too much hitch in patter

- 2. Smaller patterns to give a better range
- 3. Clearer cues and changes to tempo
- 4. Better internal subdivision to keep from slowing down, especially when cuing.

Rehearsal Plan - Rehearsal #2 9/4/15

Ensemble: Concert Band

Literature: Dances of Innocence Time: 15 minutes

Section: Measure 119-162

- 1. Run through 119-162 to determine progress on tempo, style, and note accuracy
- 2. Go back to 119 and work through 143 focusing on consistency in the 8th note pulse.
- 3. Do more with dynamics to create contrast
- 4. 143 blend flute and saxophone sound
- 151 smoother and more legato but more emphasis on the syncopated entrances in french horn and euphonium
- 6. Push air through the repeated measures.

- 1. Less subdivision in conducting pattern to keep the tempo from dragging
 - a. I am slowing down in the 3/8 and 6/8 sections
 - b. The trombones are not coming in accurately in measure 131.
- 2. Better contrasts towards the end of rehearsal.
- 3. Not enough playing and too much talking on my part.
- 4. Ensemble as a whole needs to work on tone production which will help intonation and balance.

Rehearsal Plan - Rehearsal #3 9/9/15

Ensemble: Concert Band

Literature: Dances of Innocence Time: 15 minutes

Section: Measure 119-162 and 163-186

- 1. Play through 119-162, check for retention from previous rehearsal and fix any mistakes
- 2. Play through 163-185
 - a. Listen for oboe solo at 175
 - b. Check for intonation and balance at 178
 with the clarinet and flute soli
- 3. Work for style and character change at 186 but make sure the melodic line is not too heavy.

- 1. Better section at 163 but the transition from one section to the next needs work in terms of tempo and style
- Work on determining the function of this section in order to make a better and more meaningful character change.
 The section overall needs much more direction.
- 3. Check pitches in sustained parts to make sure that the accompaniment is actually supporting the melody.

Rehearsal Plan - Rehearsal #4 9/16/15

Ensemble: Concert Band

Literature: Dances of Innocence Time: 22 minutes

Section: Measure 186 - end

1. Work on 186-202

- a. Focus on dynamic changes, particularly in percussion
- b. Work with melodic line to ensure matching note lengths and note accuracy
- 2. Work on 202-209 and again at 218-236
 - a. Work for a more legato sound but make sure syncopation is heard.
- 3. Run 237 to the end
 - a. Give some initial instructions on tempo changes
 - b. Make sure the timpani is a solid lead in for the syncopated entrances in the full ensemble.

- 1. Conducting pattern still too big to really indicate dynamic contrasts.
- 2. Cues are occasionally out of time.
- 3. Some parts are still too heavy and out of character during the faster sections.
- 4. Clapping visuals definitely needed some attention and are getting better.
- 5. Still a few subdivision "hitches" in conducting patterns.

Rehearsal Plan - Rehearsal #5 9/23/15

Ensemble: Concert Band

Literature: Dances of Innocence Time: 22 minutes

Section: Beginning to 119

- 1. Run through from beginning to 119 to check current progress
- 2. Work on opening Euphonium soli for pitch blending and rhythmic accuracy
- 3. 13-22 work on better dynamic range by starting softer
 - a. listen for moving lines and be more sensitive to "new" material.
- 4. 31-45 work on better growth and decay in dynamics, especially as an entire ensemble
- 5. 63-78 and 79-109 work to understand who plays the melody and when and how the line is passed to each group.

Evaluation - Coached

- 1. More time spent on coming in together and specific conducting/rehearsal techniques.
- 2. There was a lot of time spent on coaching the ensemble to watch the conductor.
- 3. There are questions that the ensemble needs to ask themselves and be able to answer in order to be effective members of the ensemble.

Rehearsal Plan - Rehearsal #6 9/28/15

Ensemble: Concert Band

Literature: Dances of Innocence Time: 22 minutes

Woodwind Sectionals

- 1. Beginning to 119: work with each "choir" that has the melody to determine how to phrase the melodic line and how the accompanying lines can support the melody.
- 2. 119 162: work on making phrasing decisions in the more legato sections and determine a way to make the second ending different from the first.
- 3. 163 to end: work on style and balance throughout various changes in the faster section. What needs to change individually and as a section and as a full ensemble?

- 1. A lot of good musical decisions were made by all sections.
- 2. Much better understanding of each instrument's role within the context of the piece and within each melodic section.
- 3. It was more effective to stop conducting and let the ensemble take control of the tempo and most of the phrasing.

Rehearsal Plan - Rehearsal #7 9/30/15

Ensemble: Concert Band

Literature: Dances of Innocence Time: 22 minutes

Brass and Percussion Sectionals

- 1. 119 143: work on better balance in syncopated 8th notes to gain a better consistency in rhythm and pulse
- 2. 143: check pitch accuracy and intonation in syncopated parts. Play chords to fix balance and intonation.
- 3. 151: check the accuracy of syncopation and make sure the parts are heard over the rest of the section.
- 4. 194 202: slow down and work for pitch accuracy and balance.
- 5. 79 85: work with trombones for pitch accuracy and balance/blend

- 1. Some cues are still a little out of tempo and causing some pulse fluctuations.
- 2. Much better understanding of the tempo change at the end of the piece.
- 3. Fixed quite a few pitch issues and found a much better cohesive sound in the brass section. Better listening all around.

Rehearsal Plan - Rehearsal #8 10/2/15

Ensemble: Concert Band

Literature: Dances of Innocence Time: 5 minute warm-up and 22 minutes

Section: Measure 31 - 118

- 1. 31 46: work on phrasing and balance
 - a. check trombone entrance in 42 and balance with woodwind choir
 - b. work on crescendo in percussion at 46.
- 2. 43 62: make sure moving notes are heard and work on playing more on the softer end of the sound spectrum rather than loud
- 3. 64 108: do less conducting to allow the "choirs" playing to play off each other
 - a. work with the trombones at 79 for a character shift
 - b. work for balance and blend at 86 with cross-section choirs
- 4. 109: work to get more from the trombone and euphonium

- 1. Much better sense of direction in the melodic lines, made even better by not continuously keeping the pulse.
- 2. I can still stay smaller through most of the sections and save the larger patterns for more impactful moments.
- 3. There are still some pitch issues in some sections but it is getting much more cohesive in most sections.
- 4. Balance is getting better but is style can still sometimes become laborious.

Rehearsal Plan – Rehearsal #9 10/5/15

Ensemble: Concert Band

Literature: Dances of Innocence Time: 15 minutes

Title

- 1. Run through 47-119 working for balance and blend
- 2. Work through tempo transition at 119
- 3. Focus on balance, particularly in multi-section choirs.
 - a. Cue each choir and have them play without conducting to allow the section to listen to each other
- 4. Play through the faster section at 119 and then focus on blend and balance at 163

- 1. Better dynamic contrasts overall but I could be of more help by showing a better contrast in my conducting.
- 2. Trombones are still not playing rhythms correctly at 130-136
- 3. I need to have better visual communication with percussion to make sure tempo changes are smooth.

Rehearsal Plan - Rehearsal #10 10/7/15

Ensemble: Concert Band

Literature: Dances of Innocence Time: 5 minute warm-up and 15 minutes

Title

- 1. Work through 163 for balance by having those who are accompanying work to fit inside the sound of the melodic instruments.
- 2. Make sure that accompanying parts are also aware of how to shape the melody and how to shape their specific parts to work with the melody.
- 3. Continue on to 186 to check the transition and pulse.
- 4. Work a lot on pulse to make sure that everything is consistent and locks in quicker than previous rehearsals

- 1. At 163 some groups were still not sure if they had the melody.
- 2. I could still conduct smaller to show a greater contrast.
- 3. Very uncomfortable pulse overall in the transition back to the faster tempo at 186. It takes several measures to lock in.
- 4. I am losing pulse in my conducting when switching styles.

 Do less work in forearms and more in wrist.

Rehearsal Plan – Rehearsal #11 10/12/15

Ensemble: Concert Band

Literature: Dances of Innocence	ime: 5 minute warm-up and 15 minutes
Title	Evaluation
1. Do a complete run-through to assess progress	Better use of wrist overall which helped with tempo
and practice for the upcoming concert.	2. I was better at maintaining tempo throughout which
2. Spot-check any sections that need any attention.	helped ensemble subdivision
	3. Still took just a couple of measures at 186 to lock in a
	solid tempo
	4. Better tempo at 237, does not seem to drag as much

Rehearsal Plan – Rehearsal #12 10/16/15

Ensemble: Concert Band

Literature: Dances of Innocence	Time: 5 minutes (Dress Rehearsal)

Title	Evaluation
Concert Run-though	Much better dynamic contrasts
2. Practice solo acknowledgements at the end	2. Trombones still seem to be struggling to catch the rhythm
	at 130-136 after compound meter shifts but it is getting
	closer
	3. Tempo is more consistent and more settled

Chapter 5 - Air for Band

Unit I. Composer

Frank Erickson was born in Spokane, WA on September 1, 1923. He started playing piano at the age of eight and later the trumpet. His first composition for band was written when he was a senior in high school. He wrote arrangements for army bands during World War II and wrote for dance bands after the war. His degrees in music were obtained through the University of Southern California. He later taught at UCLA and San Jose State College. In addition to teaching, Erickson was a part of the editorial staff for Bourne, Belwin, and Schirmer publishing before forming his own publishing firm in 1995. He died in Oceanside, CA on October 21, 1996.¹¹

Table 5.1 List of Concert Band Compositions

Name	Publisher	Difficulty (1-7)	Date
1. Air for Band	Bourne Co.	2	1966
2. Allegro Animato	Alfred Music	4	1991
3. American Christmas Festival	Alfred Music	3	1975
4. Aria Cantabile	Belwin Mills (Alfred)	3	1990
5. Aria on a Bach Prelude	Alfred Music	3	1993
6. Arietta for Band	Alfred Music	3	1973/2014
7. Balladair	Bourne. Co	3	1958
8. Ballad for Peace	Frank Erickson Publications (Alfred)	2	1995
9. Barcarolle	Alfred Music	3	1992
10. Black Canyon of the Gunnison	Bourne Co	3	
11. Blue Ridge Overture	Belwin Mills (Alfred)	2	
12. Cameo Overture	Alfred Music	2	
15. Desert Suite	Southern Music	4	

¹¹ "Frank Erickson". (n.d.). Retrieved February 19, 2016, from http://www.windrep.org/Frank Erickson

16. Double Concerto for Trumpet, Trombone,			
and Concert Band			
17. English Folk-Song Fantasy	Alfred Music	2	
18. Eroica Variations	Alfred Music	4	
19. Fanfare for a Festival	Alfred Music	4	
21. Fantasy on Nordic Themes	Frank Erickson Publications (Alfred)	2	
22. Fantasy on Themes from Tchaikovsky	Alfred Music	3	
23. Festiva Musica	Alfred Music	4	
25. A Gaelic Ballad	Alfred Music	4	1993
26. Irish Folk Song Suite	Bourne Co.	2	1952
27. Light a Distant Fire	Alfred Music	3	
28. Lyric Episode	Alfred Music	3	
29. Lyric Suite	Southern Music	2	1974
30. March Capriccioso			1979
31. March of the Mimes	Alfred Music	3	
32. March with Fanfares	Frank Erickson Publications (Alfred)		
33. Mexicana	Alfred Music	1	
34. Misty Rain, Softly Falling	Southern Music	2	
35. A Mozart Celebration	Alfred	4	
36. Overture Jubiloso	Belwin Mills	4	
	(Alfred)		
37. Percussion Mystique	Frank Erickson Publications (Alfred)	3	
38. Pillars of the Earth	Alfred Music	4	
39. President's Suite	Alfred Music	3	
40. Reverence for Life	Frank Erickson Publications (Alfred)	3	
41. Rhythm of the Winds	Alfred Music	3	1964

42. The Rhythms of Christmas	Alfred Music	4	
43. River Wind	Alfred Music	4	
44. Rondonova	Alfred Music	2	
45. Rustic Overture	Alfred Music	2	
46. Second Symphony for Band	Bourne Co		1958
47. Sonatina for Band	J.W. Pepper	2	1962
48. Spoon River Variations	Frank Erickson Publications (Alfred)	4	
49. Symphonette for Band	J.W. Pepper	2	1959
50. Third Symphony for Band	Alfred Music	5	1984
51. Tia Juana Trumpets	Alfred Music	1	
52. The Tide Rises, the Tide Falls	Alfred Music	4	
53. Toccata for a New Age	Alfred Music	4	
54. Toccata for Band	Bourne. Co	3	1957
55. Wind Dancer	Alfred Music	4	
56. American Patriots	Southern Music	3	1991
	1	1	1

Unit II. Composition

Air for Band was written in 1956 and later revised in 1966. It was written with the intent to allow young musicians to experience a high level of musicianship and musicality while playing easily accessible music. The term "air" is defined in the Oxford Companion to Music as "song or melody", ¹² and indicates a focus more on sustained lines and expression rather than technical challenges. The piece is 53 measures long and is just over 3 minutes in length.

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¹² "air." The Oxford Companion to Music. Oxford Music Online. Oxford University Press, accessed March 26, 2016, http://www.oxfordmusiconline.com/subscriber/article/opr/t114/e129.

Unit III. Historical Perspective

This piece was written during the earlier part of Erickson's career at a time in which educational value for young students was a priority for many composers. During this time, accessible and musical works for younger groups was of great interest to the band world. The tuneful style of an air is conveyed throughout the piece and is maintained by adjusting harmonic accompaniments to create variety while still keeping the integrity of the main melodic line.

Unit IV. Technical Considerations

The two key signatures of C minor and C major should be given special attention ahead of time to ensure pitch accuracy. Accidentals used in the piece are generally part of the melodic or harmonic alterations from the minor key. The ranges in the instruments are not too difficult, though playing over the break is required in all three clarinet parts.

Figure 5.1 Clarinet Melody 17-22



Most parts contain entrances on the off-beats at some point, but are usually precluded by a similar rhythmic pattern using a quarter note tied to an eighth note.

Unit V. Stylistic Considerations

The slower tempo (68-72) demands legato and sustained playing in all parts. Intonation, expression, and focused listening are key points for performers in this piece. The written dynamics are not extremely varied but the range of dynamics can easily be expanded for more advanced groups in order to increase musicality. In addition to expanded dynamics there are many opportunities from section to section to add rubato for a more musical effect.

Unit VI. Musical Elements

The only tonality shift occurs toward the end of the piece from C minor to C major. The harmony is largely triadic with some suspensions and seventh chords at cadential points. There is very little dissonance throughout and the harmonies should be accessible enough to focus on intonation. Special care should be given to making sure that melodic lines are given importance over some of the harmonic accompaniment.

Unit VII. Form and Structure

Table 5.2 Form and Structure for Air for Band

Section	Measures	Event
\mathbf{A}	1-9	Melody in clarinets
\mathbf{A}	9-16	Restatement of the melody but with full ensemble orchestration
В	17-27	Consequent melody presented in clarinets
A'	28-35	Rhythmic variation on the antecedent melody in clarinets
C	36-43	Fragmented melody as a transition to a major key
В'	44-53	Restatement of the consequent melody in flutes and clarinets

Unit VIII. Suggested Listening

Percy Grainger - Irish Tune from County Derry

This piece gives an excellent example of a full sonorous ensemble sound.

Frank Erickson - Balladair

Also written by Erickson, this piece will give an additional example of his lyrical writing. David Holsinger - On a Hymnsong of Philip Bliss

Holsinger's Hymnsong is an excellent example of melodic treatment within a full ensemble.

Frank Ticheli - A Shaker Gift Song

A Shaker Gift Song is an additional example of melodic treatment, especially across different instrument sections.

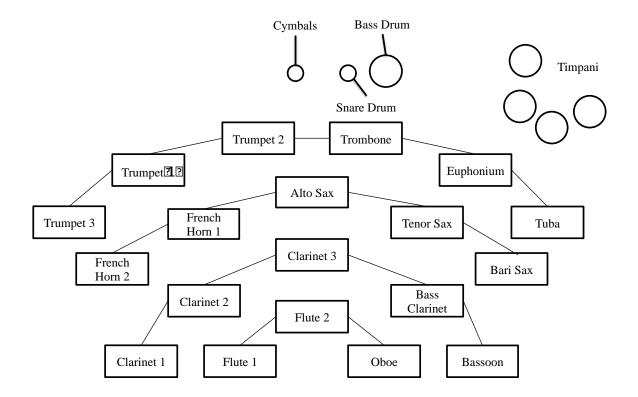
Bob Margolis - Belle Qui Tiens Ma Vie

Margolis' works are excellent examples of dissonance treatment and balance.

Unit IX. Seating Chart and Acoustical Justification

For a piece that is slower and demands particular attention to balance, blend, and intonation it is important to keep similar melodic lines close to each other. For this reason I have the upper melodic voices on one side of the ensemble, the middle voices in the center of the ensemble, and the lower voices on the opposite side. This configuration allows the two outer parts to hear each other without one side losing the counter-melodies present in the inner voices.

Figure 5.2 Seating Chart for Air for Band



Unit X. Rehearsal Plans and Evaluations

Rehearsal Plan – Rehearsal #1 10/21/15

Ensemble: Concert Band Announcements:

Literature: Air for Band Time: 15 minutes

Musicality

- 7. Run through pick up to measure 9 through measure 27
- 8. Work on melodic line at measure 9 and focus on deciding how to shape that phrase.
 - a. Check the accompaniment parts for similar phrasing and emphasis on important lines...i.e 8th notes
- 9. Work on increasing the dynamic range utilized to get a better effect in the melodic lines.
- 10. Work on melodic line at measure 17 and begin to focus on rubato.

- 5. Work on pitch and tone matching within the melodic line.
- 6. Be conscious of not giving the wrong signal when exaggerating melodic shape (becoming too harsh when trying to get tension and release)
- 7. Smaller pattern overall to get a softer sound out of the ensemble. Save the larger pattern for moments that need it.
- 8. Pay closer attention to attacks and releases. Do not allow the ensemble to develop bad habits.
- 9. Need better intonation and sensitivity at measure 17.

Rehearsal Plan - Rehearsal #2 10/30/15

Ensemble: Concert Band Announcements:

Literature: Air for Band Time: 5 minute warm-up and 22 minutes

Title

- 11. Warm-up: Bach Chorale #2
 - a. work on getting the ensemble to follow changes in tempo and dynamics
- 12. Start at measure 17 and run through measure 43. Add in some areas of rubato.
- 13. Work on accompaniment at measure 17.
 - Shape the accompaniment phrases in low woodwind and low brass to add support to melodic lines and add interest.

Evaluation

10. Need clearer instructions during warm-up in terms of conducting gestures. Not always clear in intention.

Rehearsal Plan – Rehearsal #3 11/4/15

Ensemble: Concert Band Announcements:

Literature: Air for Band Time: 5 minute warm-up and 22 minutes

Title

- 1. Work through the beginning of the piece to establish good musical style.
- 2. Focus on tone quality and musical phrasing.
 - a. Ends of phrases and ends of notes need more attention

Evaluation - Coached

1. Do more with shaping and less with pulse and let the ensemble take care of pulse and focus on shaping and rubato.

Rehearsal Plan - Rehearsal #4 11/11/15

Ensemble: Concert Band Announcements:

Literature: Air for Band Time: 5 minute warm-up and 22 minutes

Title

- Run through larger sections of the piece to work on tempo alterations
 - a. Specifically work through 36 to the end
 - b. Check for balance and intonation throughout the softer sections
 - c. Work for good releases and tone at the ends of phrases

- 1. There are still some balance and intonation issues but there are fewer with each rehearsal.
- 2. The less I conduct pulse the more musically they play together so I need to do less in that capacity and more in shaping phrases

Rehearsal Plan - Rehearsal #5 11/18/15

Ensemble: Concert Band Announcements:

Literature: Air for Band Time: 22 minutes

Title

- 1. Try playing through the entire piece without much conducting
 - a. I will conduct only tempo changes but otherwise I will let them play
 - b. Make sure they are listening across the ensemble and moving and playing together
 - c. Reminder that there are no stagnant notes!

Evaluation

- 1. Much better with moving together, it seems to be more of a concentration difficulty than a technical difficulty.
- 2. I need to be careful of getting too big too soon with my conducting pattern, in my effort to show shape I am backing myself in to a corner in terms of pattern size

Rehearsal Plan - Rehearsal #6 11/30/15

Ensemble: Concert Band	Announcements:

Literature: Air for Band Time: 5 minutes (Dress Rehearsal)

Title	Evaluation
1. Run through the piece entirely	1. Some intonation issues but many were resolved the longer
2. Touch a couple of more exposed sections,	they played
particularly 17 and 28	2. Overall a good sense of motion and balance

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Appendix A - A Graphical Analysis of Dances of Innocence

		-	_					-		1						
Measure #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
Form	Introdu	uction														
Phrase Structure																
Tempo	J = 76															
Dynamics	mf	3														
Meter/ Rhythm	34	3														
Tonality		D minor														
Harmonic Motion	no harmonic accompaniment during euphonium but timpani in 4ths stable harmonies															
Orchestration		Eup	ohonium :	solo		Tin	npani	Euj	ohonium	solo	Tin	npani		Low Bras	5	
General Character				somber	and mela	ncholy -	introducin	g the mai	n melody	1			buil	ding inter	nsity	
Means for Expression				full brea	ith and ve	ery smoo	th motion,	shape th	ie phrase	!				nore horiz n and left shaping		
Conducting Concerns	mini	mal gestı	ires for s	oli eupho	nium	cue tim	ıpani solo		e melodio 1 re-entra		cue tim	pani solo		v brass e t stay sm		
Rehearsal Consideration		intor	nation and	d blend ir	n euphoni	um soli a	s well as a	accuracy	and entra	ance in tir	npa ni		pay close	e attentio releases	n to note	

Measure #	16	17	18	19	20	21	22	23	24	25	26	27
Form	Introduc	tion						Section A	4			
Phrase Structure												
Tempo	J = 76							J = 80				
Dynamics		poco cresc.			cre	esc.		f			decr.	mp
Meter/ Rhythm	34					24						
Tonality				D minor					D minor			
Harmonic Motion		stable	e harmonie	s with cade	ntial susper	nsions		chords ir		mble and in iterval of a	band emph 4th	asize the
Orchestration	ć	add clarinet	s		et and Alto ax	Full	Band	Ful	II Band-cho	ord	Perci	ussion
General Character		use of frag	mented me	lody to seq	uence to a ı	new sectio	า	state	ly and gra	nd but still	slightly mou	urnful
Means for Expression		use more h	norizontal m	notion and I	more left ha	9	less hori		ing the ope cter and nev	ning to esta w tempo	iblish the	
Conducting Concerns		oodwinds l get too big		full en	semble with ritard	ido and	focus eye	e contact v	with percus: tempo	sion to estal	blish new	
Rehearsal Consideration		avoid top d	ynamic leve	els to allow	for further (growth late	er	good relea	ase on bea	t 1 of 25, d	ynamics in	percussion

Measure #	28	29	30	31	32	33	34	35	36	37						
Form	Section A															
Phrase																
Structure																
Tempo	= 80															
Dynamics	mf	decr.	mf	mf												
Meter/ Rhythm	24															
Tonality		D minor														
Harmonic Motion		chord in 4th	s			most	y quartal har	mony								
Orchestration	add Low B	brass/WW's	Percussion		ı	_ow Woodwir	nds and Clarir	nets and Tuba	a							
General Character	st	ately and gra	and		d	ark but with a	a hint of bour	nce and ener	gy							
Means for Expression	focus	on the decre	esendo	more horiz	zontal motion		ase shaping l s to show bo		st motion du	ring shorter						
Conducting Concerns	stay stro	ng facially bi decresendo			shape	the phrase	but remain sı	maller		low voices						
Rehearsal Consideration		gether on be ore reed sou		blend clarir	net and alto t	ogether for c	ohesive soun	d, make sure	moving not	es are heard						

Measure #	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53
Form	Sectio	n A														
Phrase																
Structure																
Tempo	= 8	0														
Dyna mics	mf															
Meter/ Rhythm	2 4															
Tonality		D minor														
Harmonic Motion				mostly	quartal h	armony					ma	stly qua	-tal		implied V7 in harmony	mostly quartal
Orchestration	Low W	oodwind and		arinets	add Tro	mbone	ado	d Percuss	ion				Full Band	d		
General Character			dark but	: with a l	nint of bo	unce an	d energy			a little b	righter t		ore with what mo		ensemble	but still
Means for Expression	more	horizont			w phrase notes to	. –		e wrist m	notion							ability to trol of the
Conducting Concerns		pigger bu rger gesi			cu	e trombo	one	big pero		full ense	mble bu	, ,	etty sma full grou		ne natura	ıl volume
Rehearsal Consideration		on melo clarinet c				ne should sound	d fit into	percu cresce		start		out have e, move t			nroughou d notes	it the

Measure #	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69
Form	Sectio	n A														
Phrase Structure								/								
Tempo	J = 8	0														
Dynamics	f							mf								
Meter/ Rhythm	2 4															
Tonality		D minor														
Harmonic Motion				mostly	quartal					(a combir	nation of	unison a	nd quart	:al	
Orchestration				Full	Band				Flute		ado	l Clarine:	t and Mal	let Percu	ıssion	
General Character	a lit	ttle brigh			vith the f t mournf	ull enser ul	nble but	still			mu	ch lighte	r and bou	uncier		
Means for Expression						r greater e control				very :	small ge	stures to	o bring ou	ut variou	s parts	
Conducting Concerns		les	s pulse d	conductir	ng and m	ore shap	ing		very li	ttle in ter	ms of o	onductin	g to give	more of	a chamb	er style
Rehearsal Consideration	strong					d 55, des notes in 6		do to 62	flute so	lo domina			a mp thro otes in 68		section	but bring

Measure #	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85
Form	Section	n A														
Phrase Structure																/
Tempo	J = 80)														
Dynamics	mf								mf							
Meter/ Rhythm	2 4															
Tonality				Dm	inor							Bb N	1ajor			
Harmonic Motion	top	voices in	unison	with pas	sing note	es in acc	ompanin	nent	the s	nift to Bb	major i	includes :	a shift to	more tri	adic harı	mony
Orchestration				add P	iccolo							Low br	ass soli			
General Character			very li	ght and	almost d	neerful					conality s	shift to m	najor, ver	y stately		
Means for Expression	use fac	ial expres			one quali ver upper			et more	ali	ttle less	horizont	al motior	n to indic	ate a cha	aracter s	hift
Conducting Concerns	indicate	e a slight	increas		amics ove way	erall and	then ge	t out of	CI	ue low bi	ass and	facially i	ndicate a	a charact	er chang	je
Rehearsal Consideration	piccolo a	and flute possi			lend-no e on seco			nant but	VE			rass choi ring susta				gh

Measure #	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101
Form	Sectio	n A														
Phrase Structure																
Tempo	J = 80)														
Dynamics	mf								mf						cresc.	
Meter/ Rhythm	24															
Tonality				Bb N	⁄lajor							Dπ	ninor			
Harmonic Motion		a	mix of q	uartal a	nd triadio	c harmor	ıy		unison ı		ine with ompanin		notes in	n	nore triad	ic
Orchestration		soon, Ba phones,			add Eu	phonium	n and Tro	mbone	Flut	e, Clarin	et, Malle	t Percus	sion	s	axophone	es
General Character		lighter	but shift	ing bacl	c to mino	or and m	ournful			very li	ght and	oouncy		songi	ful and sr	nooth
Means for Expression	small ge	estures fo	or entrai	nces and	focus m	ore on le	eft hand	shaping	horizo	ontal mot	ion towa clarinets		nd for	left	hand sha	ping
Conducting Concerns	sta	y smallei	but cue	e melodi	c line in	varying i	instrume	nts		dynami	shift				rith shapi mall phra	_
Rehearsal Consideration	melody	is fragm and wh		. ,	tention t n and sa			melody		ng 2nd ai melody c		arinet ar			hone cho atch volur	

Measure#	102 103 104 105 106 107	108 109	110 111 112	113 114 115 116 117 118											
Form	Section A														
Phrase Structure															
Tempo	J = 80														
Dynamics	f	f		f											
Meter/ Rhythm	2 4														
Tonality	D minor														
Harmonic Motion	more suspensions at the ends of phrases as	well as leaps of	f an octave and 4ths	more suspensions at the ends of phrases as well as leaps of an octave and 4ths											
Orchestration	Low Brass	add Trpt., Low WW's, and Perc.	add Trombone	Full Band											
General Character	building to glorious		soaring!	building and intense											
Means for Expression	much more with left hand and facial expressions		of syncopation for nes/euphonium	more vertical motion to maintain pulse definition											
Conducting Concerns	demonstrate a larger dynamic contrast to bring out the soaring horn line	confider trombo	in intensity and give a nt and bold cue to nes/euphoniums	crescendo and drive to the end but be careful not to become too heavy											
Rehearsal Consideration	horn dominant, everyone else supporting	trumpet dom. Not too loud perc.	trombone/euphonium!	make sure sustained notes do not dominate over moving notes or sycopation											

Measure #	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134
Form	Sectio	n B														
Phrase Structure	_							_								
Tempo	J = 11	12														
Dynamics	fp					f				cresc.		ff				
Meter/ Rhythm	2 4											8	2 4			8
Tonality				Trans	sition							Trans	sition		•	
Harmonic Motion	very c	quartal to	build th	ne new s	ection		adic with asis on A			very t	riadic wi	th a sligh	nt empha	isis on A	minor	
Orchestration		Brass (and Perc	ussion		f	Full Band					Full	Band			
General Character			excitem	ent and i	ntensity	building					excitem	ent and	intensity	building		
Means for Expression		vrist and olid temp				less	re use of of arm to a ging the p	avoid	use a r	measure			the comp ote pulse		ers to ma	aintain
Conducting Concerns	less	motion to	make s stablishe		po is	_	n full ens stay sma			8th not	te pulse	through	out the cl	hanging		
Rehearsal Consideration		rith brass oute the f					to avoic		1			maintair			iblished a the com	

Measure #	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150
Form	Section	n B					•									
Phrase Structure																/
Tempo	J = 11	12														
Dynamics		des	scr.		mp	di	m.		mf							
Meter/ Rhythm	2 4															
Tonality		F Major														
Harmonic Motion			I-V	motion	in 8th no	otes			m	ostly I-V	motion	in accom	npanimer	nt with si	uspension	ns
Orchestration	Low		nd WW's Ission	with	Full b	and with	hand cl	apping	Piccolo	and Alto	Sax solo	with Br	ass and I	_ow WW	accompa	animent
General Character			muc	h lighter	and rela	axed					ŀ	oright an	id bouncy	/		
Means for Expression	m	aintain li	ight gest	ures and	lless wh	ole arm	moveme	ent			more	wrist to	maintain	pulse		
Conducting Concerns	ı		the 8th r new entr		_ ~	s clappir	l indication ng to add erest		st	ay out of			us on an lying par		mpo in th	ne
Rehearsal Consideration				_	_		l interes e while c		check a	ccompar	nying pai	rts for rh	ythmic c	ohesion	and cons	istency

Measure #	151	152	153	154	155	156	157	158	159	160	161	162
Form	Section B			201	, 200	200	20,		200	100	101	102
Phrase Structure												
Tempo	J = 112											
Dynamics	mf								mf			
Meter/ Rhythm	2 4											
Tonality						FM	lajor					
Harmonic Motion			slig	ght alteratio	ons on a ped	alF				triadic h	narmony	
Orchestration	Oboe, Cl	arinet, and	Saxes w/Lo	ow Brass	Д	dd Flute (r	epeat to 143	3)		Full Band (2nd ending))
General Character			inci	eased ene	gy but still l	ight				more marca	ato and cris	p
Means for Expression		more ho	izontal mo	tion but cor	ntinue to use	e wrist to sh	now pulse		gestur	e of syncop entr	ation for en ance	semble
Conducting Concerns	much more	e legato bu	t still with e	energy, mai	ntain the lig	nt sounds d	during legato	o passages	avoid cre	ating unnec	essary subc lucting	divisions in
Rehearsal Consideration		be awar	e of develo	ping a hea	viness when	switching 1	o legato		need to	hear downt wood	eat in low b Iwinds	orass and

Measure #	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177
Form	Transiti	ion													
Phrase Structure							/								
Tempo	J =96														
Dynamics	mf		mf												
Meter/ Rhythm	2 4														
Tonality	Bb Major Bb minor														
Harmonic Motion					tria	idic harm	ony						peda	al Bb	
Orchestration		Saxop	hones		А	dd Clarin	et	Add	Flute and	d French I	Horn			Trombon nd Mallets	
General Character	5	songful a	nd sweet				swe	et but urç	gent			ver	/ subdue	d and dist	:ant
Means for Expression		horizonta	al motion		mı	uch more	horizont	al motion	but maii	ntain tem	ро	sm	aller gest	tures over	-all
Conducting Concerns	slower a	nd much stay	more leg small	gato but		small and ignificant				nch horn a ble room		much s	maller bu	ıt building	ı slowly
Rehearsal Consideration			nes to ens not get to		mak	e sure th		nch horn ids and is		added to	the	bri	ng out th	ne oboe sa	olo

1	. ==															
Measure #	178 :	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193
Form	Transitio	n							Section	n B'						
Phrase Structure																
Tempo	J = 96								J = 112							
Dynamics	mf						cresc.		f							
Meter/ Rhythm	2 4															
Tonality				Bb n	ninor							FΜ	ajor			
Harmonic Motion		triadio	c harmoi	nies cent	ered aro	und Bb n	ninor				I-V	motion	in 8th no	ites		
Orchestration	Add Flute Clarine		Add ⁻	Tuba		Full I	3 a nd			Percu	ssion		,	Add hand	l clapping	,
General Character			ir	ncreasino	g urgency	/				а	ittle mor	e bomb <i>a</i>	stic than	previous	sly	
Means for Expression		ven	y horizo	ntal and	building	in intens	ity			small g	estures a	and more	wrist to	maintair	tempo	
Conducting Concerns	crescer	ndo and	decrese	endo	large	cresendo	with int	ensity		witch of tontact w			same vi	sual indic	ation to	clappers
Rehearsal Consideration	pay (close at	tention	to movin	g notes a	and main	tain blan	ice	work fo	or a good			n the pen and snare		arts, esp	ecially

Measure #	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209
Form	Section															
Phrase Structure								/								/
Tempo] = 1	12														
Dynamics	f															
Meter/ Rhythm	2 4															
Tonality		4 F Major														
Harmonic Motion	less har	monic st	tructure	and mor	e homop	honic ac	company	ing line			mo	stly triad	dic harmo	ony		
Orchestration		8	add Low	Brass an	d Low W	oodwind/	s			add Tr	umpet		Clarinet		w Brass a V's	and Low
General Character				very ma	rch-like						increase	ed energy	y and ver	ry bright		
Means for Expression		more	e wrist ar	nd avoid	too muc	h subdiv	ision			more hor	izontal r	motion bu	ut stay si	maller ar	nd lighter	
Conducting Concerns	stay pre	tty small		y light to v woodw			ural heav	iness of	more le	gato but	still with	n energy	decr		into the tion	next
Rehearsal Consideration							a dynami oid heavir		make	sure tha	_	jato playi ains a ser	_		me heav	y and

Measure #	210 211 212 213 214 215 216 217	218 219	220 221	222 223 224 225 226 227	228
Form	Section B'		-		
Phrase Structure					_
Tempo	J = 112				
Dynamics	mf	mf	cresc.	f	
Meter/ Rhythm	2 4				
Tonality		F Major			
Harmonic Motion	I-V motion in 8th notes		sligh	it alterations on an F pedal	
Orchestration	Piccolo and Alto Sax with Brass, Low WW, and Percussion accompaniment	add Cla	arinet	Full Band	Perc.
General Character	bright and light	building in	intensity	potentially ending but surprise transit	ion
Means for Expression	more wrist and stay out of the way of soloists	horizontal mo	tion but light	gesture of syncopation and more wrist n	notion
Conducting Concerns	same lightness and stay small for solo parts, concentrating on more wrist	legato but no	t too big yet	stay light and decresendo at the end of phrase into the next section	f the
Rehearsal Consideration	maintain good balance between soloists and accompaniment	make sure sy heard beneath		pay close attention to the syncopated bras for accuracy	ss parts

Measure #	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244
Form	Sectio	n B'							Coda							
Phrase Structure																/
Tempo	J =	112							Con Brid	o						
Dynamics	mf					cre	sc.		f							
Meter/ Rhythm	2 4															
Tonality				FΜ	ajor							G Majo	r/minor			
Harmonic Motion				mostly	triadic					a mixt	ure of b	oth quar	tal and ti	riadic ha	mony	
Orchestration		, Clarine French H Per	orn, Low		add Fl	ute and f	Piccolo	add Trumpet			Brass, L	ow WWs	s, and Pe	ercussion		
General Character			sudder	ıly subdu	ed but b	ouilding					cri	sp and v	vith ener	gy		
Means for Expression			very sn	nall and	more ho	rizontal				/ focus or ergy and						
Conducting Concerns		th smalle section ar							while	the dyna mover				smaller a ne faster		wrist
Rehearsal Consideration	make s	ure that thick c				oft as po n to cres		ven the	make s	ure the c				re light a stay col		stent to

Measure #	245	246	247	248	249	250	251	252	253	254	255	256	257
Form	Coda												
Phrase Structure							_						
Tempo	Con brio												
Dynamics	f									ff			
Meter/ Rhythm	24												
Tonality	G	Major/min	ior					FΜ	ajor				
Harmonic Motion					a mixtu	re of both	quartal ar	nd triadic h	armony				
Orchestration						Full Band						Percussion	Full Band
General Character						drivir	ng and exc	citing					
Means for Expression		maintain	a look of	intensity t	to keep so	und buildir	ng all the	way to the	end, less	conductir	ng towards	s the end	
Conducting Concerns	gi	ve gesture	es of sync	opation fo	new inst	rument en	trances bu	ut otherwis	se stay ou	t of the wa	ay and ma	aintain puls	se
Rehearsal Consideration	be carefu	I that held	notes in	the upper	woodwind	ls do not o	verpower ending	syncopted	8th notes	s in brass,	let the tir	mpani solo	drive the

Appendix B - A Graphical Analysis of Air for Band

Composition: Air for Band Composer: Frank Erickson

Measure #	1 2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Form	Section A							Section	ı A'						
Phrase Structure															/
Tempo	J = 68-72						rit.	a tempo							
Dynamics	p							mp							
Meter/Rhythm	4 4							&1 r				615	111	. e'	
Tonality							inor								
Harmonic Motion		triadic	harmony				nsion and cadence			triadic h	narmony			auth cade	
Orchestration	Clarinet melod	y with lower	woodwir	ıd and lov	wer brass	accompa	animent	Full band	d without	percussio		, clarinet, lody	alto sax,	and trum	pet with
General Character			Somb	er/Dark							More in	ntensity			
Means for Expression	more h	orizontal m	otion afte	r establis	shing the	intial pul	se	Ś	slightly fa	ster temp	oo and wi	th smooth	n horizon!	tal motior	1
Conducting Concerns	show and e maintain inte							smoot	h gesture more v		th a bit	gestur notes, sli			
Rehearsal Consideration	support in sus	tained note	s and god	od movem	nent in m	oving me	elodic line	melodic line	treatment o holds final ne moving ca	note to sust	ain through:	bring ou notes on of	the and	suspens inton	

Composition: Air for Band Composer: Frank Erickson

Measure #	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35
Form	Sectio	n B										Sectio	n A''						
Phrase Structure																			
Tempo	a tempo)									rit.	a tempo)						rit.
Dynamics	p				mp			dimin	uendo	p		p		cresc	endo	mp			p
Meter/Rhythm	64.											61						7	
Tonality					Eb Majo	-				transiti mir					C m	inor			
Harmonic Motion				≣b majo	•			nsion ar ce in Eb		suspe	nsion	authe cade			triadic h	narmony		suspens half ca	
Orchestration		sax, fre	/ with re ench hor bone					clarinet, d percus		brass mel trans	odic			ginning v melody	with			d trumpe ı counteri	
General Character			Bright	er and v	ith mov	ement				ker thro ransition	_			Вц	ıilding e	exciteme	nt		
Means for Expression	_		express aracter s		sligh		ndo to s nble ent	et up th trance	e full	visual darker	,	a faster	tempo mo	to creat tion	e more	slight	ritarda phr	ndo into ase	next
Conducting Concerns	gesture for moving counter- melody build intens									endo and dwinds of f 26		bigge	er, it is s	but do r till piano vell in so	but	voices,	gentle de	g notes i crescend e phrase	o at the
Rehearsal Consideration	softe	r to allo	w for gr	owth	get t	ndo but oo loud, e for en	save			ation an ecrescen		diffe	rence fr	ent to cre om the of the me	first	ı		ng eighth panimen	

Composition: Air for Band Composer: Frank Erickson

Measure #	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53
Form	Sectio] 30	<u> </u>	1 40	1 41	<u> </u>	73	Sectio		1 40	77	70	<u> </u>	30	Coda	32	33
Phrase Structure																		
Tempo	Meno Mo	osso					rit.	a tempo)								rit to en	d
Dynamics	p			mp		ded	res.	p				cresc a p	росо			ff		
Meter/Rhythm	61 °		, ,					61								61,		
Tonality				C minor				mod to C Major					СМ	ajor				
Harmonic Motion									triadic h	armonies	5							
Orchestration	oboe	e, 1st cla	se betwe irinet and sax, tru		wit	band hout ussion	brass choir	flute and clarinet	melo		and resp winds an	onse betv d brass	ween		nd with Ission	sax, b	ic lines ir rass, obo ird clarin	e, and
General Character	В	rightenir	ng		Intensity	/	Resigned	Surprise		Lighter			Building	intensity	,		Majestic	
Means for Expression	accele		_	he sectio nomentu		more		cel through change		smaller ¡ dynamic		maint	ain a ste		izontal pa er to the		nd slowly	grow
Conducting Concerns	,	/ faster with nsity		sity to f phrase	slowl	y fade	charac	ge of eter for hange	motion,	er and a litt gesture for noving note	r off beat			sity but o th notes		cue c	off beat e notes	ighth
Rehearsal Consideration			the ens			re long not and have s direction		tonality shift		or baland nner text		sound b	uť carefu	intensity ul of bala nd intona	nce and	balance	e and into	onation