Fall 2014

MUSIC EDUCATOR



Graduate Student Spotlight pg. 9 Research to Practice pg. 19 Student Growth Goals pg. 24



2014-2015 SCHOLARSHIP AUDITIONS

Sunday, Nov. 16 Monday, Feb. 2 Saturday, Feb. 14 Monday, Feb. 16 Sunday, Feb. 22 Saturday, Feb. 28

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DEGREES

Bachelor of Arts in Music Bachelor of Arts in Music Therapy Bachelor of Arts in Music Education Bachelor of Arts in Music *Performance Emphasis* Minor in Music

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Table of Contents

Featured Articles

Music Makers		2
OMEA Sustaining Members		
North by Northwest	Mark Lane	4
OMEA President	Tom Muller	
2015 All-State Conductors		
Conference Chair	Branden Hansen	6
New Oregon Music Educator Columns	Jason M. Silveira	8
Graduate Student Spotlight	Jessica McKiernan	9-13
Research to Practice	Dr. Frank M. Diaz	19-20
Is My Classroom Gender Neutral?	John Hillan	
Things Are Better		
Announcing: Small Ensemble Contest	•••••	
Student Growth Goals	Emily Mercado	24-25
Orchestra Chair	Dijana Ihas	26-28
Music Education		
New All State Jazz Band Manager	Ben Lawson	
Calls for Research Proposals		

Advertiser Index

Pacific UniversityIFC
University of Portland 3
NAfME NW Conference
NAfME Broader Minded7
Soundwaves
Yamaha 12
University of Puget Sound 14
Music Camps at Wallowa Lake 15
University of Oregon 16
D'Addario 17
OMEA 2015 Conference 18
Rosebush Marimba 20
Willamette University 21
Central Washington University23
Northwest Band Camps, Inc 25
Forum Music Festival 29
JW Pepper 31
Whitworth University
D'Addario 32
Oregon State University IBC
Oregon State UniversityBC

OMEA Dates and Deadlines 2014-2015

Music Teacher Learning Opportunities

10/10/2014	District IV In-Service, McKay High School, Salem-Teaching
	Music with Passion
01/9-10/2015	OSU Wind Band Symposium with guest artist/conductor
	Thomas Lee (Director of Bands Emeritus from UCLA)
01/21/2015	OSU Scholarship Auditions in Portland
03/2-3/2015	OSU High School Band Festival
03/07/2015	OSU Scholarship Auditions in Corvallis
04/23-24/2015	OSU Middle School Band Festival

All-State Dates

06/01/2014	Audition Materials posted to Website
09/01/2014	HS Online Auditions/MS & Elementary Recommendations
	Open
10/01/2014	Auditions/Recommendations Close
10/01/2014	Auditions Fees Due
10/20/2014	Acceptance Notices Emailed/All-State Registration Begins
11/10/2014	Student Registration Ends/All-State Payments Due
12/01/2014	Music Mailed (To students' directors at school)
01/15/2015	All-State Jazz and Middle School Groups Begin
01/16/2015	All-State High School and Elementary Groups Begin

OMEA Board Meetings

06/07/2014	Full Board- 8:30-3:30- Mc Menamins Old Church in
	Wilsonville, 30340 SW Boones Ferry Rd, Wilsonville,
	503-427-2500
09/13/2014	Full Board- 8:30-3:30-Place TBA
11/2014	Conference Team –Date TBA, Eugene Hilton
01/18/2015	Full Board- 8:30-12:30, Eugene Hilton
05/30/2015	Full Board- 8:30-3:30-Place TBA

Oregon Music Educator Journal

Submit articles for the journal to admin@oregonmusic.orgFall SubmissionsDeadline-9/1, Scheduled Mailing Date-10/30Spring SubmissionsDeadline-2/1, Scheduled Mailing Date-3/30

State Small Ensemble Contest

Registration Deadline-March 30, 2015 Friday, May 1, 2015, Pacific University OMEA Chair- Dan Judd, dan.judd@bend.k12.or.us

OSAA State Solo Contest

Registration Deadline-March 30, 2015 Saturday, May 2, 2015, Lewis and Clark College OMEA Chair- Tom Muller, tom_muller@ddouglas.k12.or.us OSAA Solo Administrator- Kyle Stanfield, kyles@osaa.org

OSAA Choir Championships

Registration Deadline- April 18, 2015 May 07-09, 2015, George Fox University May 07- 2A, 1A, and 3A Choir May 08- 4A and 5A Choir May 09- 6A Choir OMEA Chair- Matt Strauser, oregonacda@gmail.com OSAA Choir Administrator- Molly Hays, mollyh@osaa.org

OSAA Band/Orchestra Championships

Registration Deadline- April 18, 2015 May 13-16, 2016, Oregon State University May 13- 3A and 4A Band May 14- String and Full Orchestra May 16- 2A and 5A Band May 16- 6A Band OMEA Chair- Chuck Bolton, tubasat@aol.com Band/Orchestra Administrator- Cindy Simmons, cindys@osaa.org

Music Makers

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The Oregon Music Education Association is a federated state Association of the National Association for Music Education (NAfME), a voluntary, non-proft organization representing all phases of music education in schools, college, universities, and teacher education institutions. Active NAfME/OMEA membership is open to all persons engaged in music teaching or other music educational work. Membership http://musiced.nafme.org/join

Non-member subscriptions are \$30 per year; or \$10 per issue. Bulk rate postage paid.

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by the time you read this we will all be off and running tackling a new school year! Excited students and memorable music making will remind us of what a privilege it is to teach music.

I would like to thank you for a rewarding first year as your Northwest Division President. It was a privilege to attend conferences in Montana, Idaho, Alaska, and Washington, and I am looking forward to the conference in Wyoming this coming year. The hospitality at each conference was much appreciated. I enjoyed experiencing the uniqueness of each state organization as well as having the opportunity to celebrate our similarities. We teach music, and we are all committed to providing musical experiences for our students that will last a lifetime.

I hope you have the NAfME Northwest Division Conference on your calendars! Plan on being in Spokane on February 13-15, 2015. We are excited to host the Canadian Brass at our upcoming conference. Plan on attending their Friday evening concert. They will also provide a clinic for our Northwest Honor Groups. I would like to thank the Conn-Selmer Corporation for their generous support in making this all possible. In addition to the Canadian Brass, Dr. Tim Lautzenheizer, Vice President of Education, Conn-Selmer Corporation, will deliver the keynote address on Friday afternoon. Tim has been an integral part of my education and career over the past 30+ years. I'm excited to share this NW Conference with him. Our National NAfME President, Dr. Glenn Nierman will give the keynote on Saturday afternoon. A long-time leader in music education, Glen's experiences and work will ensure a continued positive direction for NAfME. Dr. Artie Almeida from the Bear Lake Elementary school in Apopka, Florida will be our General Music Headliner. Artie has done hundreds of clinics all over the United States. Our orchestra headliner will be Dr. Brenda Brenner from Indiana University. She specializes in string music education, teaching applied violin, as well as courses in violin and string pedagogy. The choral headliner is Jo-Michael Scheibe from the Thornton School of Music at the University of Southern California. One of the icons in the choral world, Dr. Scheibe is in frequent demand nationally and internationally as a clinician, conductor, and adjudicator. Finally, Ray Cramer (Emeritus Professor, Indiana University) will serve as the band headliner. Ray Cramer conducted the Wind Ensemble and Chamber Winds and taught graduate conducting, band history, and wind literature classes at Indiana University. He is one of the most wellknown and respected conductors/educators in the world.

There are some exciting highlights on the national level. The new National Standards were rolled out in early June and are now ready for your use. You can find them on the NAfME website. You will hear more about them as we begin the new school year, and you will also hear about the Cornerstone Assessments as they continue to be developed.

If you haven't checked out the new NAfME Advocacy Campaign, Broader minded - Beyond the Bubbles, do so now! Go to www. broaderminded.com, and explore the site and take time to watch the short video. Click on the "Share your Story" tab and let the world know the importance of music education in your life and in the lives of your students.

NAfME is the VOICE for music education in the United States and our VOICE has become even larger via the *Music Education Policy Roundtable*. Started by NAfME, the organization now has over thirty members representing hundreds



of thousands of music advocates. The growth of the Roundtable has been phenomenal! Their collective voice is dedicated to year-round advocacy efforts through the building of strong partnerships with likeminded groups that they have turned into a highly influential music coalition.

Finally on a more local front, the Northwest Division has an exciting opportunity. With the support and resources from the national office, our division has the opportunity to engage in a membership campaign. Our goal is to reach and engage potential new members through a collective membership campaign. With the Northwest conference coming up, we have the unique opportunity to reach out to potential new members through some incentives offered via the conference. It is really a no lose and a win-win endeavor. The efforts will be coordinated through the national office and Ginny Reese, (our NAfME NW Division Liaison). They will work with the states to help identify potential new members, and the campaigns will be customized for each state. Look for more information from your MEAs about this exciting opportunity.

Music advocacy has always been, and will continue to be, an important part of all our efforts. A larger membership means a stronger advocacy voice. This along with new National Standards, the Music Education Policy Roundtable, and the Broader Minded Campaign, all work together to ensure that music education remains a part of basic education. In July, I had the privilege to teach a "current issues" class in our summer masters program. The course dealt with advocacy issues, the new standards, and teacher evaluation. There were 21 bright young teachers in the class, and as you can imagine, there was never a dull moment in the class. They all were dealing with "issues," and all of those issues pointed to the importance of basic advocacy on a local, state, regional, and national level. It became very clear to us that the topics mentioned above in this article work together to support them in the classroom. If these students are any indication, the future of music education is in good hands. They know so much more than I knew when I was their age!

In closing, thank you for all you do for students, and I look forward to seeing you all in Spokane. Satisfaction Guaranteed!

OMEA President

where to the 2014-2015 school year. I hope all of you found some time this summer to get away from your programs, relax, and recharge your batteries. Stepping into the role of OMEA president, I am reminded of the many past presidents I have had the good fortune to work with, and am humbled by your vote of confidence.

Recently, our executive directors asked me about my goals for OMEA during the next two years. Honestly, because I was ending my duties as conference chair, this topic had not yet crossed my mind. However, while reflecting on our board's recent efforts to revise and update the association's policies and procedures, I was struck by the need for us to have a clearly defined infrastructure. I have begun this process by reviewing both our ensemble manager and district chair handbooks. At our fall meeting, I went over these documents with our district chairs, and asked Branden Hansen, our 2015 conference chair, to do the same with the conference planning team.

Over the course of the next several months, my intent is to have both documents revised and updated, and then begin the process of revising current descriptions for our association's board positions. By the end of my term as president, my vision is for us to have a set of documents that clearly define how our board positions function. OMEA is an ever-changing group of individuals who have the freedom and ability to move the association in new and exciting directions, and this will allow movement to occur in a more seamless way.

I am also looking at ways to increase membership in OMEA through considering how we could have a more direct impact on teachers. To achieve this, I have been working with members of our national and regional offices on membership and advocacy ideas. It is no secret that I believe some advocacy arguments simply open the door for lip service by decision makers, and that we have to look at more concrete ways to show the positive impact that successful K-12 music programs can have at the local, state, and national levels. I believe this begins with convincing non-members that joining the association will provide them with information and opportunities that will help them be successful. I am excited to announce that Stephen Fulks has stepped into the position of membership chair, and will be working at the state and regional level to address this issue. I would also like to welcome Jennifer Mohr as our new advocacy



chair. Jennifer will work with both the OMEA board, and with a national campaign focused on developing effective advocacy strategies.

At the end of the day however, this is YOUR association. OMEA is you, not me, not the executive board, nor the board of control. I have been part of the board for many years, and have been in many conversations about what is wrong with OMEA. I encourage people to get off the sidelines and get in the game. Every district has openings for members who want to get involved. Contact your district chair to see how you can help out. All of their contact information is provided at www.oregonmusic.org.

To members who are just starting out, I personally invite you to look at our available vacancies. You are the future of this association and we look to you for our evolution. Through your involvement in OMEA, you will have the opportunity to interact more closely with many of our experienced members, many of whom have served or are currently serving in leadership positions. Personally, I believe that individuals like these have had a profound impact on both my life and career, and my hope is that they will do the same for you.

2015 All-State Conductors

HS Symphonic Band	Richard Floyd	Musical Director and Conductor of the Austin Symphonic Band http://www.austinsymphonicband.org/Directors/	
HS Orchestra	Jim Waddelow	Director of Instrumental Activities at Meredith College, Conductor Raleigh Symphony Orchestra http://raleighsymphony.org/about-rso-2/ University of Toronto Associate Professor and Wind Ensemble Conductor www.music.utoronto.ca/faculty/faculty_members/faculty_a_to_m/gillian_macKay.htm	
HS Wind Ensemble	Gillian MacKay		
HS Women's Choir	Jomen's Choir Karen Kennedy University of Florida Director of choral studies, Artistic Director of the Master Chorale of South Florida Http://www.miami.edu/frost/index.php/frost/frost_profiles/vocal-kennedy_karen_bio/		
HS Men's Choir	Christopher Aspass	Conductor of the Viking Mens Chours and Saint Olaf Chapel Choir http://wp.stolaf.edu/viking/conductor/	
HS Jazz Band	Mark Taylor	"One of Seattle's finest young musicians." - Paul deBarros, The Seattle Times http://marktaylorjazz.com/	
MS Boys' Choir	Geoffrey Boers	Director of Choral Activities at the University of Washington in Seattle https://music.washington.edu/people/geoffrey-boers	
MS Girls' Choir	Morna Edmundson	orna Edmundson Electra Artistic Director, Canada http://mornaedmundson.com/	
MS Orchestra	MS Orchestra Brian Cole Director Moorhead Orchestra, National clinician http://www.moorheadorchestra.com/Moorhead%20Orchestra.swf		
MS Band Timothy Mahr Conductor of the St. Olaf Band and teaches courses in composition, conducting, and music education http://www.stolaf.edu/people/mahr/ http://www.stolaf.edu/people/mahr/			
Elementary	Dr. Gary Packwood	Assitant Professor, Director of Choral Activites Mississippi State http://www.music.msstate.edu/faculty/bio/garypackwood	

Conference Chair

hope that you have been able to take some time during the summer months to relax and "recharge" in preparation for another wonderful school year. We all know from experience that this year, like each that has preceded it, will bring plenty of new challenges and obstacles. These hurdles simultaneously make music education the stressful and rewarding occupation that it is. These hurdles can also make attending the conference mid-year so refreshing and reassuring. With this in mind, I want to take a minute to discuss a few items pertaining to the 2015 conference.

Firstly, I want to say thank you to the members of the 2015 Conference Planning Team. These individuals are already hard at work ensuring that the upcoming conference is a success for both teachers and students alike. They have been working all summer to secure conductors, hotels, sessions, transportation, and more. When you make it to the January conference please take a minute to thank all those involved as they certainly deserve our appreciation.

As we head into this conference filled with opportunities for educators and students, please make sure you are very aware of all applicable deadlines. Cut-offs for both conference registration as well as audition materials will be strictly enforced. The stringency associated with these dates is necessary in order to keep the behind-the-scenes planning and preparation on track. Every year there are students and teachers who are not able to participate fully in the conference because of a failure to adhere to these deadlines.

Please make sure you have checked the OMEA website (https://www.oregonmusic. org/), and understand all conference registration and honor group dates clearly. Also, Executive Directors Jim and Jane Howell will be sending frequent "e-blasts" with this information. In order to ensure you receive these helpful communications, please make sure to keep your e-mail address updated by logging in to the OMEA website and updating your profile accordingly.



Although the majority of the planning and structuring of the 2015 conference is already in place, I am still very interested in hearing your ideas for this and future conferences. If you have thoughts or concerns, please feel free to share them with me at bhansen@roseburg.k12.or.us. I will do my best to implement as many ideas as possible and will forward necessary communications to our 2016 Conference Chair, Dr. Frank Diaz.

With all of this being said, I want to express how excited I am with the slate of sessions, concerts, and conductors we have for 2015. We are working hard to make sure this is an enriching and re-energizing opportunity for all involved. I look forward to seeing you all in Eugene this January!

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New Oregon Music Educator Columns

t is with great pleasure that I write the introduction to the inaugural Graduate Student Spotlight column. The editorial board is excited to announce the start of two new columns in the Oregon Music Educator. These two columns aim to inform the membership of current research and best practices being discussed both among the graduate student community in Oregon, and the broader music education community. Along with the Graduate Student Spotlight, we will also be featuring a Research to Practice column designed to facilitate the implementation of research findings in K-12 music classrooms. Details on this column can be found elsewhere in this issue. Each Spotlight column will feature a graduate student involved with research related to the music education community within the state of Oregon and beyond. Graduate students who are interested in submitting a manuscript for consideration should email their manuscripts to executive directors Jim and Jane Howell at janejim@oregonmusic.org. Please indicate that you are submitting a manuscript for the Graduate Student Spotlight column. Any topics related to music education are welcome, especially those that discuss applications for the practicing music teacher.

This inaugural column will feature Jessica McKiernan who recently earned a Master of Arts in Teaching degree from Oregon State University. McKiernan currently teaches 6th-grade general music, and 7th- and 8th-grade choir at Mountain View Middle School in Aloha (part of the Beaverton School District). Her article represents a demographic profile of sorts regarding choral conductors in higher education. Specifically, she investigated the gender gap among choral conductors in colleges and universities within the United States.

This topic is particularly timely given the increased attention being given to the "glass ceiling" effect regarding wages and employment in the United States. Currently, women in the United States are paid on average only 77 cents for every dollar a man earns in the workforce. For minority women, this gap is even more pronounced (64 cents for African American women and 55 cents for Latina women). In 2009, the Lilly Ledbetter Fair Pay Act was signed into law, which was intended to protect workers against pay discrimination, and ensure equal pay for equal work. Despite progress made over the past 50 years with genderbased pay equity in the workforce, it is projected that men and women will not reach parity regarding wages until 2058 (Institute for Women's Policy Research, 2013). However, gender discrimination and gendered stereotypes are not limited to earned wages alone. McKiernan investigated gendered stereotypes in the context of collegiate choral conductors (i.e., occupational gender roles). When asked what drew her to this research topic, McKiernan replied:

I've always been intrigued by societally-driven gender stereotypes and their impact on aspirations, career choices, and life goals... Looking into gendered research in music education, it becomes apparent that many people are drawn to various aspects of music based on gendered stereotypes, and not on interest, talent, or capacity. My goal is to address and teach to a student's potential so they pursue careers based on interest, and not on labels. I hope other people can start to do the same. (J. McKiernan, personal communication, September 13, 2014)

I hope that you will enjoy this timely and interesting article, and the editorial board hopes that this will be the first of many such articles included in future issues of the *Oregon Music Educator*.

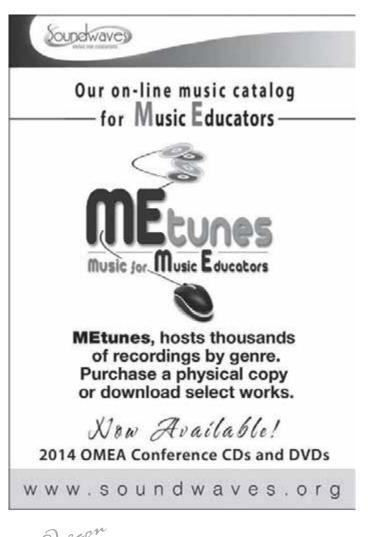
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Institute for Women's Policy Research. (2013). Gender wage gap projected to close in year 2058: Most women working today will not see equal pay during their working lives.



Jason M. Silveira Oregon State University

IWPR Publication #Q004. Washington, DC: Institute for Women's Policy Research.



Graduate Student Spotlight

Jessica McKiernan

Oregon State University

Demographic Study Of Choral Conductors in Four-Year Institutions in the United States: A Modified Replication Study

espite the attempts made to balance male and female power within the work force, women generally have a disadvantage regarding opportunity and pay in the United States. Women make up 47% of the United States work force (United States Department of Labor, 2010), yet they still struggle with the "glass ceiling" effect in regards to wages, especially in male-dominated fields. Men, on the other hand, lead in terms of salary, despite whether the job is dominated by men or women. Even when receiving equal training, women do not earn the same respect and opportunity within the work force (Budig, 2002).

The "glass ceiling" effect exists in a variety of contexts, including those seeking positions at universities. Women with a Ph.D. are less likely to become assistant professors than men with the same education, especially if they had children, thus decreasing their chances of receiving a tenure-track position later in life (Wolfinger, Mason, & Goulden, 2009). Ginther and Kahn (2006) found similar results and determined that while children decrease women's chances of advancing in their academic field, marriage and children only increase men's chances of promotion within their career.

Evidence of the gender gap is present in a number of academic fields. In the year 2010, more women than men were receiving not only Bachelor's and Master's degrees, but also Doctoral degrees for perhaps the first time in United States history (National Center for Education Statistics, 2012). Despite an increase in the number of women seeking a variety of doctoral degrees from 1976 to 2000 (National Center for Education Statistics, 2002), women are not necessarily being employed at equal rates.

Gender stereotyping in music does not begin in the workforce, but rather in the classroom. Traditionally, more women than men participate in choral programs. As a result, repertoire selection becomes based on male participation, and oftentimes, women are required to audition for mixed ensembles while men are not. While it appears to be in the best interest of the choral program to have a balanced ensemble, it implies that female singers are less valuable than their male counterparts, who are often treated as a commodity and receive a disproportionate amount of attention when recruiting, planning, and rehearsing. Any women who are not placed into the mixed ensemble are placed in the non-auditioned women's choir, which is often perceived as a "dumping ground" for "leftover" women (O'Toole, 1998, p. 16). Given that more women traditionally audition for choral programs than men, women wishing to participate in choral programs need to work harder to obtain the same opportunities as their male counterparts (O'Toole, 1998).

In the secondary and post-secondary choral ensemble, the perception of ensemble prestige in relation to gender plays a contributing factor in ensemble participation and feelings of musicianship and value to the choral program. Of the women Gauthier (2005) surveyed, 90% chose mixed choirs as their first choice of choral ensemble for a variety of musical and social reasons. Females regarded mixed choirs as having a fuller sound, more difficult and varied repertoire, and a greater challenge musically.



While they regarded mixed choirs as being more respected, challenging, and enjoyable, most reasons for joining a mixed choir centered on why they would not join a women's choir. Women regarded women's choirs as "lacking substance," being "breathy" and "whiney" in sound, and an overall "disappointing experience" (Gauthier, 2005, p. 43). While women who preferred singing in all-female choirs often cited a desire for bonding with same-gendered singers, this theme was not present for all-male ensemble members. Rather, one of the reasons men preferred singing in all-male ensembles was a lack of "emotional baggage" women carried within mixed ensembles (Gauthier, 2005, p. 44).

Gender stereotypes in ensembles carry over to the field of music education. While women hold 85% of preschool music education positions, only 35% of college professors in music will be female (Music Educators National Conference, 2001). Women pursuing careers as orchestral conductors expressed that while they went through conducting programs with men, they were not presented with equal experiences and opportunities in their education. Furthermore, because it has been such a male-dominated field throughout its history, inherently "masculine" qualities are often perceived as necessary to achieve success within the field. Success, therefore, is not deemed according to their artistic ability, but rather their willingness to conform to the gendered stereotypes that have been embraced over the years (Bartleet, 2008).

VanWeelden (2003) conducted a demographic study of choral conductors at four-year institutions in the United States and found the divide between genders to be just as prevalent in choral music. Approximately 65% of choral ensembles in the sample were conducted by men, and 20% were conducted by women. Given that 15% of ensembles did not list a conductor, the gender gap could be even wider (VanWeelden, 2003). The divide is even more pronounced when examining Directors of Choral Activities (DCAs). Males represented 83% of the DCA positions in VanWeelden's sample, while far fewer females held the same position (17%). In addition, only 17% of colleges and universities studied had both male and female choral conductors on staff (VanWeelden, 2003).

Continued on page 10

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Spotlight continued...

While VanWeelden's (2003) findings are consistent with occupational sex stereotypes and gender roles common within the work force, they are not representative of the rise of women seeking doctoral degrees in the United States. The population of the United States increased by 24% between the 2002 and 2012 censuses (U.S. Census Bureau, 2010a), and women seeking doctoral degrees increased by 52% (National Center for Education Statistics, 2012). Between the years of 2000–01 (the year VanWeelden's research was conducted) and 2005–2006, the number of women seeking doctoral degrees in visual and performing arts alone increased by 24% (National Center for Education Statistics, 2012). For perhaps the first time in United States history, women are seeking more total degrees than men, especially advanced degrees. Despite this, women are not equally represented in higher education, including visual and performing arts (May, Moorhouse, & Bossard, 2010; VanWeelden, 2003).

Because of the increase of women seeking doctoral degrees in conducting since 2000, it was important to reevaluate the implications of VanWeelden's study to examine if the gender divide in conducting and DCA positions still exists. Perhaps of equal importance was to address the issue absent from VanWeelden's study: gendered ensembles. While it highlighted women's ensembles led by male and female conductors, it did not address men's ensembles and the gender of their conductor. Therefore, the purpose of the present study was to examine the current demographic characteristics of choral conductors at four-year institutions. Specifically, the following research questions were addressed: (1) What is the frequency of male versus female DCAs in choral music programs at four-year institutions in the United States? (2) What is the frequency of male versus female conductors for mixed, male, and female ensembles at four-year institutions in the United States? and (3) Are there differences between the VanWeelden (2003) study and the present study?

Four-year institutions selected for this study were drawn from the National Association of Schools of Music (NASM), an organization that conducts research, provides access to professional development, and maintains standards for schools of music to ensure high-quality music training at the post-secondary level (National Association of Schools of Music, 2014). Given NASM's national recognition and its focus on quality musicianship and education, schools accredited through this association were deemed appropriate for the sample.

In order to obtain a sample accurately reflecting the current demographics of the United States, schools were placed into four categories determined by region: 18% of schools were from the Northeast, 22% from the Midwest, 37% from the South, and 23% from the West. Percentages of schools drawn from each region were determined by the 2010 census (United States Census Bureau, 2010b). Once placed into categories by region, a representative sample of 200 randomly selected choral programs accredited through NASM served as

the sample for this study. Data collected from selected schools included types of choral ensembles, gender of conductors for each ensemble, and gender of the DCAs. The procedure for this study was modified after research conducted by VanWeelden in 2003. Data obtained for this study were taken from the schools' websites. While the purpose of the study was to examine possible gender disparity in choral conductors at four-year institutions of music, the study also examined the types of ensembles present at each university and differences between each of the regions in the United States using descriptive statistics.

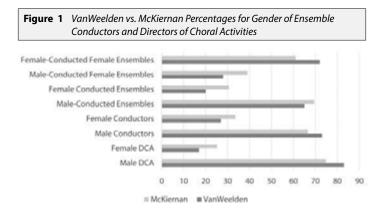
The purpose of this study was to examine gender bias in higher education. Specifically, the first research question addressed the frequency of male versus female DCAs in choral music programs at four-year institutions in the United States. Table 1 shows that of the 147 DCAs listed, 110 (74.8%) were male, and 37 (25.2%) were female.

The second research question examined the frequencies of male versus female conductors for mixed, male, and female ensembles at four-year institutions in the United States. In the present study, there were 507 mixed ensembles. Of these ensembles, 369 (72.8%) were conducted by men, and 138 (27.2%) were conducted by women. Forty six (80.7%) male ensembles were conducted by men, and eight (19.3%) were conducted by women. Finally, men conducted 41 (39%) female ensembles, and women conducted 64 (61%) female ensembles (see Table 1).

Table 1	ble 1 Frequencies and Percentages of Genders of Conductors and Directors of Choral Activities		
		Frequencies	Percentage
Total Conductors		385	
Male Conductors		256	66.5
Female Conductors		129	33.5
Director of Choral Activities (DCAs)		147	
Male DCAs		110	74.8
Female DCAs Total Ensembles		37	25.2
		816	
Mal	e-Conducted Ensembles	566	69.4
Ferr	nale-Conducted Ensembles	250	30.6
Mixed Ensembles		507	
Mal	e-Conducted Mixed Ensembles	369	72.8
Ferr	nale-Conducted Mixed Ensembles	138	27.2
Male Ensembles		57	
Mal	e-Conducted Male Ensembles	46	80.7
Ferr	nale-Conducted Male Ensembles	11	19.3
Female E	nsembles	105	
Mal	e-Conducted Female Ensembles	41	39.0
Ferr	nale-Conducted Female Ensembles	64	61.0

Results revealed a significant and strong association between gender and ensemble type; women were more likely to conduct women's ensembles, and men were far more likely to conduct men's ensembles. Since 46 male ensembles and 41 female ensembles were conducted by men and 11 male ensembles and 64 female ensembles were conducted by women, it is far more likely for men to conduct either of the gendered ensembles than for women.

The third research question compared the VanWeelden study (2003) and the present study to note any changes regarding percentages of choral conductors and DCAs. Figure 1 illustrates the changes in percentages regarding DCAs, total male and female conductors, total ensembles conducted by men and women, and male- and female-conducted women's ensembles. Because VanWeelden (2003) did not address occurrences of mixed and male ensembles in the study's research questions, these percentages are not displayed in Figure 1.



The present study found an increase in female DCAs and decrease in male DCAs in relation to VanWeelden's study. The same relative trend was found in total conducted ensembles. While there were slightly more men conducting ensembles as a whole, total ensembles conducted by women went up by more than 10% since VanWeelden's study in 2003. For female ensembles, it appears that the conductor gender gap is shrinking. In VanWeelden's study, women conducted 72% of female ensembles; the present study shows that this number has decreased in relation to more men conducting women's ensembles. Currently, 61% of women's ensembles have female conductors.

Since VanWeelden's study, more women have been pursuing higher education than men, and more women are seeking doctoral degrees in the arts than ever before (National Center for Education Statistics, 2012), though researches have indicated that women are perhaps not equally represented in higher education (May, Moorhouse, & Bossard, 2010; VanWeelden, 2003). The increase of female conductors at fouryear institutions observed in this study was consistent with the increase of women seeking doctoral degrees, as observed from the years 2000 to 2010 (National Center for Education Statistics, 2012).

While it appears that more women pursued careers as choral conductors, the results still closely model those found in VanWeelden's research. The uneven distribution of female choral conductors

illustrates the continuing trend of women being underrepresented in tertiary music education. Studies have previously indicated that while women hold 85% of preschool music education positions, they are disproportionately under-represented in higher education, holding only 35% of faculty positions at the university level (Music Educators National Conference, 2001).

Historically, more men have conducted mixed ensembles, and this study continues to demonstrate this trend. Mixed choirs, as opposed to men's or women's choirs, are often viewed as the most select and prestigious ensembles within the choral music program (Wilson, 2012), and VanWeelden's study and the present study illustrates that DCAs tend to conduct the more advanced and premier ensembles (VanWeelden, 2003). Because more men than women have held the position of DCA, it would make intuitive sense that more ensembles have male conductors. This, however, does not speak for the lack of female conductors as a whole (VanWeelden, 2003).

While the gender trends in this study relate to those found by VanWeelden (2003), the gender gap appears to be decreasing. This is particularly observable in the increase of women acting as DCAs and serving as choral conductors for virtually all ensemble types. The trend applies to male conductors, as well, as the present study demonstrates an increase in men conducting women's ensembles. In VanWeelden's study, men conducted 28% of women's ensembles, but the present study saw the figure increase to 39%.

Limitations of the present study include the possibilities for inaccuracies listed on the school websites. Without contacting each school individually, it could not be determined if the information on the website was recent or when the website was last updated. These limitations exist both in the present study, and in VanWeelden's study. Another limitation of this study was the sample size. While VanWeelden conducted a survey of 1,780 institutions, the present study only randomly sampled 200 institutions. While the percentages seem to follow similar trends between the VanWeelden and the present study, the numbers could be skewed due to the varied sample size. However, since a random representative sample from each region of the United States was drawn, the possibility of sampling error is minimized.

Though the apparent trend of women entering the workforce is promising, it continues to demonstrate gender bias in the United States and the glass ceiling effect, as well as overall trends in higher education generally, and music education specifically. As expressed by Bartleet (2008), women continue to feel the need to conform to gendered stereotypes in the field of conducting in order to receive the same opportunities and success as their male counterparts. This should not be required of women; rather, all conductors should be recognized even if they do not possess traditional "masculine" qualities historically viewed as beneficial within the workforce. While the gender

Concluded on page 13

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Spotlight concluded

gap appears to be closing since VanWeelden's study, women are still underrepresented in the workforce. In order for women to achieve genuine success, they must receive the same training and employment opportunities regardless of gender.

Based on the findings of the present study, a number of recommendations are proposed. In order to encourage women to pursue careers in the traditionally male-dominated field of choral conducting, attitudes and practices should be altered at the primary and secondary education levels. As music educators create an environment that supports gender equity, students will be able to choose career fields based on personal interest, and not gender stereotypes fostered in the classroom. Gauthier (2005) and O'Toole (1998) listed a number of strategies to create a gender-equitable environment in the secondary choral music classroom:

- 1. Have members of all choirs attend each other's concerts.
- 2. Advertise equally for all choirs, regardless of perceived prestige or competition value.
- 3. Provide tour, festival, and competition opportunities for all types of ensembles.
- 4. Because female are traditionally more numerous in choral programs, it may be appropriate to create an auditioned female ensemble that is either equal to the mixed ensemble or is regarded as the most prestigious auditioned ensemble.
- 5. Feature music of female composers and poets that does not objectify women or depict them as lesser than men.
- 6. When performing traditional choral music that conforms to gendered stereotypes, engage your chorus in a thoughtful critique of gender inequality in music.
- 7. Have all choirs study and perform challenging music and feature them equally in performance.
- Do not exclusively perform mixed-choir pieces arranged for female choirs.
- 9. While there is a variety of research and literature regarding the male changing voice and engaging men in the choral ensemble, ensure that women within the ensemble are also an integral part of the recruitment and rehearsal process.
- 10. Do not treat the mixed choir experience as better than the women's or men's choir experience, and vice versa. Treat them as varied experiences geared toward the goal of musicianship.
- 11. Realize, appreciate, and feature the uniqueness, beauty, and power of a female voice, and foster this attitude among all students.

While male voices are essential for a successful mixed ensemble, female choristers are also important and deserve respect within the ensemble and equitable opportunities for growth and success in choral music. Closing the gender gap can only be enhanced by fostering a genderequitable environment within choral ensembles. By carefully observing and questioning the validity of traditional and current practices in the choral ensemble, music educators provide students with the means to embrace potential careers according to interest, rather than their ability to obtain the same opportunities as their male counterparts or willingness to conform to traditional gendered stereotypes.

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Research to Practice

A review of recent studies on teaching excellence and music student enrollment

Introduction

Research can be fascinating, practical, and thought provoking, but for many teachers, the format and technical language used in scholarly articles make them difficult to read or even inaccessible. This is unfortunate, as good research can both inform and compliment our work as music teachers and musicians. Reading research can also help us reconsider how we approach pedagogical issues, and may provide us with new ideas, insights, and perspectives.

This past spring, members of the OMEA Editorial Board met to discuss potential changes to the *Oregon Music Educator*. One idea that emerged from this meeting was the inclusion of a "Research to Practice" column. Although a research column was a regular part of the journal's contents between 2000 and 2006, it was discontinued shortly afterwards. For the new column, our hope is to provide you with research-based information in a format more accessible and applicable to your work as classroom teachers.

In the present column, I review two recently published articles; one focusing on characteristics of outstanding band directors, and another which discusses the effects of No Child Left Behind (NCLB) on music student enrollment throughout the last decade. Both articles offer interesting insights into issues that affect all music educators; namely best practices from outstanding teachers, and the potential effects of high-stakes testing on public school music programs.

Juchniewicz, J., Kelly, S. N., & Acklin, A. I. (2014). Rehearsal characteristics of "superior" band directors. *Update: Applications of Research in Music Education*, *32*(2), 35–43. doi: 10.1177/8755123314521221

If you were to ask a group of outstanding teachers to describe their secrets to success, what might you discover? In a recent study by Juchniewicz, Kelly, and Acklin (2014), "superior" band directors were surveyed to determine what factors they believed had the most significant impact on their programs. One hundred thirty-one expert middle and high school directors from Florida, Kentucky, and North Carolina responded to the survey. After categorizing responses, the researchers discovered major areas of agreement between the middle school and high school directors. Specifically, 44% of middle school directors as well as 40% of high school directors mentioned the development of good fundamentals as a priority. Of the several fundamental areas mentioned, tone quality and production, balance and blend, rhythmic accuracy, and listening/ear training emerged as the four most important areas for both groups of teachers.

Along with fundamentals, directors also agreed that teaching behaviors - especially those dealing with personal preparation, promoting high expectations, and defining clear goals - were key elements to their success. Interestingly, only two middle school directors and one high school director mentioned good conducting skills as an important factor. Other areas referenced by directors were the use of scales, chorales, and sightreading during warm-ups. Additionally, singing, selecting appropriate and high-quality literature, and promoting accountability and responsibility from students were also mentioned.



As teachers, learning what strategies yield the most consistent and effective results can be a difficult yet rewarding process. Often, even when we feel that we have truly figured something out, learning that others have found success using similar techniques can be extremely reinforcing. In this study, it was clear that among the number of possible strategies that might result in success, there were some on which many outstanding teachers could agree.

Not surprisingly, there was general agreement on factors that are often emphasized within teacher training programs, as well as in the profession in general. These included emphasizing fundamentals, being personally prepared, setting goals and expectations, using warm-up sessions wisely, choosing excellent literature, and holding students accountable. However conducting skills, which are often a central element of many teacher preparation programs, as well as the subject of numerous in-service sessions and workshops, was barely mentioned.

As educators, the results of this study can serve as a means for examining our own practices and values. Regardless of our level of expertise, checking in to see what other good teachers are doing can be a valuable way to change course, gain new perspectives, or experience validation about those things we've come to feel most certain about. Conversely, it is also good to discover those factors for which we might place an undue emphasize on might not always be as critical as we believe them to be. In this study, this was the case with conducting skills. The authors state that, "While it may be hard to speculate why directors choose not to mention this as an important aspect and/or element of their rehearsal, perhaps this is because of the fact that middle and high school directors do not consider their conducting to be as influential in the rehearsal process as other factors" (p. 40).

Along with what is highlighted in this review, the full study includes additional information gained from the directors' surveyed, while posing interesting questions about the nature of what we consider to be effective teaching. Members of the National Association for Music Education (NAfME) can access the article through logging in to their account and navigating to the periodicals page at http://musiced.

Continued on page 20

FALL·20 5fall

Research to Practice continued...

nafme.org/resources/periodicals/. While you are there, take some time to check out other articles published in *Update: Applications of Research in Music Education*. This journal is geared specifically to providing research-based information for practicing teachers, and covers many topics of potential interest to our membership.

Elpus, K. (2014). Evaluating the effect of No Child Left Behind on U.S. music course enrollments. *Journal of Research in Music Education*, *62*(3), 215–233. doi: 10.1177/0022429414530759.

Many music teachers are concerned about the potentially negative effects of high-stakes testing. In fact, during the last six years alone, educators have been navigating around difficulties resulting from programs such as No Child Left Behind (NCLB), Race to the Top, and more recently, the Common Core State Standards. We often hear that initiatives like these can have a negative impact on music class participation, as typically both money and time are diverted from music and other electives when school districts are forced to meet requirements imposed by federal and state agencies. However, in a recent study by Elpus (2014), a slightly more complex picture has emerged.

In the study, Elpus (2014) examined data from 1982 through 2009 to determine what, if any, effect the passage of NCLB may have had on music program enrollment in school districts across the United States. Using information obtained from 10 separate transcript studies conducted by the National Center for Education Statistics, Elpus tracked enrollment patterns for 9th through 12th graders associated with the graduating classes of 1982, 1987, 1990, 1992, 1994, 1998, 2000, 2004, 2005, and 2009. Despite anecdotes suggesting that NCLB may have negatively impacted enrollment, Elpus found that roughly 34% of students consistently enrolled in at least one music class during high school. Unfortunately, the data also highlighted a declining enrollment trend for students from traditionally underrepresented groups,

including those who are Hispanic, have Individualized Education Plans, or who are English language learners.

Elpus (2014) notes that, "Although the subgroup disparities may be troubling, it should be heartening to most music teachers that a core group of just one third of all U.S. high school students, for nearly 30 years, has consistently chosen to enroll in music classes" (p. 15). These results are indeed heartening, and should at the very least provide us with some confidence about our ability to maintain healthy levels of enrollment despite continuing changes to curriculum, assessment, and evaluation practices within our school districts. However, for those of us concerned with promoting diversity, or who teach in areas with a high percentage of underrepresented groups, the results are also troubling. As our population continues to diversify, and in light of our own stated goal of "music education for all Oregonians," this study should cause us to reflect on what we are doing to ensure that students from all backgrounds feel welcomed, and are able to participate in our programs. Also, if it is actually the case that enrollment trends in Oregon are consistent with these national trends, then we should be doing all we can to address this situation sooner rather than later, especially in light of the unforeseen challenges that may result from the implementation of the Common Core State Standards in the years to come.

Dr. Frank Diaz is on the faculty at the University of Oregon, where he teaches courses in music education, supervises student teachers, and coordinates the string music education program. Dr. Diaz also serves as Music Director and Conductor of the Corvallis Youth Symphony Association. Previous to his appointment at Oregon, he taught instrumental music for school districts in New Jersey, Pennsylvania, and Florida, and maintained an active schedule as an adjudicator, performer, and guest conductor. Ensembles under his direction have performed at the Midwest Band and Orchestra Clinic, the Music Educators National Conference, and at prominent state and regional festivals. Along with teaching and conducting, Dr. Diaz is a regular presenter at state, national, and international conferences, and has published articles in various music education research and practitioner journals. He is currently President-Elect of the Oregon Music Education Association.



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Is My Classroom Gender Neutral?

John Hillan Elementary Chair

Research inquiry from Oregon State University caught my eye early this summer. It sought to measure music teachers' attitudes towards transgender students and related school practices. My first thought was, "I teach elementary school... this is probably geared towards high school and college-level music teachers." And so I didn't click the link to participate in the study.

A month later I was immersed in Kodály levels training at Portland State University, and a conversation came up regarding whether or not we let boys and girls play the opposite roles in singing games and dances that specify a specific boy/girl part. For example, can a boy be "Suzy" in Paw-Paw Patch? It was interesting to note all the different ways music teachers handle that situation. Regardless of answers and opinions, each teacher's decision upheld the notion that each child in their class was worthy of respect, and was entitled to a safe, non-threatening classroom environment. And isn't that the main point? It doesn't matter what one's attitude is towards transgender students - what matters is that if we have a transgender student in our class, it is our job to make sure that that person feels respected and non-threatened in our environment, whether that's in a band, choir, orchestra, or in the elementary music classroom. So I found the link to the survey and participated in the study. And then I thought about my music classroom's environment. Was it a safe space?

I started thinking about singing – head voice singing specifically. Despite the claim by some boys that singing this way makes them sound like a girl, it's a great opportunity to show that a child's voice has no "gender." And if it did, a clip of the Vienna Boys Choir can reveal how powerful boys become when boys "sing like girls."

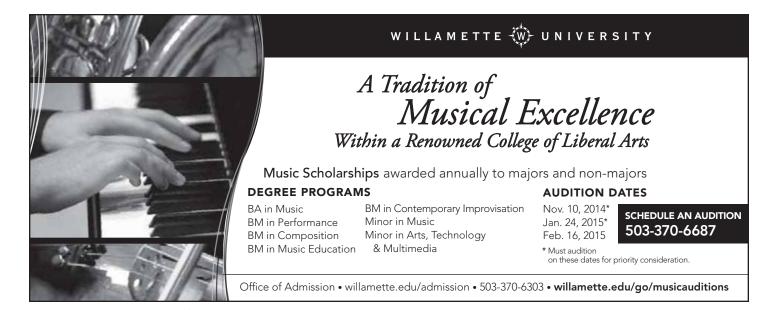
I thought about dancing. Some teachers choose to mix partners so that the male role is the "A" person and the female role is the "B" person.

That way instead of boys/girls you have As and Bs; gender isn't even mentioned. However, I like to have students perform as authentically as possible, so there will be times when there will be "boy" lines and "girl" lines. Often classes don't split evenly into girls and boys, so sometimes students play opposite roles. Choosing a random boy and ordering him to participate in the girl line is not recommended. Rather, through some exercises, the same action



can be done in a very positive way. By mid-year, I have students willingly want to go to the other line. It's marketed as a very cool thing, and students themselves are the ones who problem solve when one line is longer than the other. I would predict that most of my students wouldn't think twice about seeing a girl in the "boy" line or vice versa.

The more I think about the elementary music classroom, the more I realize the issues we deal with are mostly around gender *expression*. And hopefully, if we do our role in creating safe, non-threatening classroom environments, these same students will have success at a time when gender-identity questions arise. There are probably areas in my lessons that could use work in regards to being gender neutral. This is not to imply that gender doesn't exist; rather, it implies that one gender isn't "better" than another. If we are mindful with regard to gender stereotyping, that is likely where we can make the most difference in making sure all students are feeling safe, respected, and welcome. I'll keep thinking about my classroom and I invite all teachers to do the same. Be sure to check your OMEA "e-blasts." The OSU research study link (http://oregonstate.qualtrics.com/SE/?SID=SV_5vA0jZzoSRRNkWN) is still active, and the researchers are still looking for participants.



Things Are Better...

Jonathan Boysen

Sandstone Middle School, Hermiston, Öregon

But Don't Give Up the g

A fter several years of slashing funding, Oregon schools are starting to see more money. Fortunately, this has led to music jobs being added and restored. In Beaverton they have added a new music supervisor position and at my own school, the district eliminated the \$5 participation fee for band and choir. While jobs and budgets may not be on the chopping block this year, now is not the time for complacency (here's looking at you HB 3141). Now is the time to make sure that your advocacy efforts are ongoing for the long term.

There are several easy advocacy strategies that every school and district should consider doing on a regular basis to ensure the long-term health of their programs.

- 1. Always present high quality performances. This may seem like a "no-brainer" but often times we'll present a longer mediocre performance over a shorter, high quality one. Realize that we're not just talking about concerts. This goes for every performance your students do whether it be a supermarket opening, a football game, or school awards assembly. Anytime you perform, you are creating an impression of your program in the community for better or for worse. This also includes any non-music students at your school.
- 2. Always put community first. Many times as music teachers we get asked to do all kinds of performances. Everything from school assemblies, senior centers, and surprise birthday pranks on some unsuspecting guy's lawn. Often times those performances can conflict. You may get asked to sing at a school board meeting that is happening at the same time as the region honor choir concert. Your marching band may be tempted to skip a home football game in favor of getting more rest for a Saturday marching competition. The question to ask yourself when having to decide where to perform is, "When budgets get tight, who will be influencing the decisions of which programs to save and ones to cut?" I guarantee it won't be the honor choir director that was hired or the marching band judges making those decisions.
- **3.** Find a way to make a yearly "extravaganza." Anytime you can get large numbers of students performing in front of large audiences, it's a win for your program. In Hermiston, the elementary schools perform holiday concerts where every student in the school participates. This means that every parent of an elementary student in Hermiston gets to see his or her child perform music. With our secondary programs, we take every middle and high school ensemble class and combine them together on the high school gym floor. Our administrators love to see 600 band and choir kids making music together. As impressive as all the students are, the fact that the stands are also packed with parents and community members is also impressive to administrators. This performance is second only to graduation as the largest event that our district holds.

4. Go after recognition for your music program. This last year, only four school districts in Oregon were named a "Best Community For Music Education." My guess is that not too many more districts than those four applied for it. The survey may



be lengthy, but the recognition that is gained from it is invaluable. It is a big deal when you can thank your administrators and school board for helping you earn a "Best Communities" designation. If you teach high school, apply to become a Grammy Signature School. The biggest hurdle is filling out the initial survey. Being able to say that you've won a Grammy? Priceless.

5. Be visible to decision makers. Get your groups out in the community and in front of decision makers. Don't sit around and wait to be asked. Sometimes you have to create your own opportunities. Contact the school board or city council and see if they would like a performance at their next meeting. They love to see kids perform, and always love the change of pace that a performance brings.

Advocacy is one of the most important parts of our job. Good advocacy ensures that future generations get to benefit from strong music programs. In Hermiston, we benefit from the great advocacy work that Mark Lane and Ric Sherman did 20 years ago. Take the time to make sure that your children and their children benefit from the work that you do today.

ANNOUNCING: SMALL ENSEMBLE CONTEST

In September, the OMEA board of directors voted to sponsor a State Small Ensemble Contest. They elected Dan Judd to be the chair of this 2-year pilot project. The contest will be held at Pacific University, May 1, 2015, noon -5:00 pm.

There are seven competitive categories: three vocal categories; women's, men's, and mixed and four instrumental categories; strings, woodwinds, brass, and percussion. The ensemble size will be between two and 16 performers.

The qualifier for the State Small Ensemble Contest will be your district solo/ensemble contest. Category winners will automatically advance to the State Small Ensemble Contest. First and second alternates and student eligibility will be the same as State Solo Contest. Fee for participation will be announced at a later date.

For more information email dan.judd@bend.k12.or.us

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Student Growth Goals

Creating Meaningful Student Growth S. M. A. R. T. Goals

Intil recently, I considered goal writing as just another hoop to jump through. When Senate Bill 290 (SB 290) passed and required that S.M.A.R.T. goals be tied to student assessments, I was less than thrilled.¹ Last year, I became pregnant in order to avoid the whole process (I didn't really, but it was a nice perk to maternity leave)! As I begrudgingly sat down to write some measureable goals, I thought about the specific skills I strive to teach my students. I researched different ways to write goals, and examined why they are important for student growth. Approaching student learning from this angle encouraged me to have a more positive attitude toward goal writing. In this article, I will discuss why we create S.M.A.R.T. student growth goals, and give suggestions on how to make them meaningful while aligning them with the new teacher evaluation process.

The first time I sat down to write goals my mind was blank. I thought about goals as being specific and measurable, but I had no idea where to begin and what to write. O'Neill (2000) suggests that when writing goals, you should consider what is meaningful, and focus on student learning. She observed a group of K-5 teachers who successfully implemented S.M.A.R.T. goals in their classrooms. She attributed their success to the fact that their goals were result rather than process oriented.

When I sit down to write goals, I begin with concepts I want to focus on, such as melody, rhythm, music evaluation, sight-reading, etc., describing them as broadly as possible. Here are some examples:

- 1. Students will demonstrate how to read music by the time they graduate 5th grade.
- 2. Students will be able to sight-read at the end of the year.
- 3. Students will demonstrate the ability to evaluate performances.

While this helps me outline what I hope to achieve, the goals are not yet specific (S.) or measurable (M.). When goals are too broad they can be daunting and difficult to meet. Doran, Miller, and Cunningham (1981) created S.M.A.R.T. goals for management in business. They defined successful goals as being specific, measureable, attainable, relevant, and time-bound. When I first learned of S.M.A.R.T. goals, I remembered feeling frustrated that I had to memorize another acronym. As a high school student I loved learning acronyms, however as a teacher, memorizing yet another acronym is not exactly how I want to spend my time. Although I was very reluctant to accept yet another acronym in to my teacher lexicon, I reasoned that if the S.M.A.R.T. method of goal writing had been used successfully for over 30 years, and in multiple industries, it probably warranted a reasonable effort on my part. With these guidelines in mind, look at your own goals and ask yourself the following questions:

- Specific: Did I clearly state my goal using action verbs?
- Measurable: Did I quantify my goal and set observable parameters?
- Attainable: Is there a required degree of experience and do I have the knowledge and resources to achieve my goals?
- Relevant: Does my goal relate to my job and is there is a clear link to my school/department goals?
- Time frame: Did I establish frequency, duration, and a completion date?

Here are some examples of the above goals rewritten to fit the parameters of S.M.A.R.T:

- By May 2015, 5th grade students will be able to identify and play whole notes, half notes, quarter notes, and eighth notes with 70% accuracy.
- 2. By May 2015, 7th graders will be able to individually sight-sing a stepwise major melody without accidentals on solfege with 80% accuracy.



3. By May 2015, 12th graders will evaluate two of their own performances and

two other musical performances. Seventy-five percent of students will demonstrate the highest level of understanding.

Senate Bill 290 requires two student growth goals and one professional growth goal. Teachers must administer a pre-test and post-test that clearly demonstrates student growth. Music directors are often the only teacher of their subject matter in the school or district, and by extension usually the only ones to write our pre- and post-tests. Last year, some music teachers created unrealistic goals. Their students did not meet their growth goals, resulting in a score deeming the teachers "ineffective." Other teachers developed very simple pre- and post-tests and experienced an easier evaluation process. I have found it alarming that the structure of SB 290 lends itself to the manipulation of learning goals in order to be considered an effective instructor. Despite this, you can still set the bar high and tier your goals, which can benefit individual student learning and force you to look at your test data in a different way.

I usually give individual sight singing or written assessments to my students once a month. As I look through test results, I focus on what the bulk of the students did not understand and re-teach concepts as needed. However, when I tier my goals to focus on individual student growth, it forces me to focus on individual improvement rather than group improvement. In rehearsals we are constantly listening to the sound of the entire group and we sometimes ignore the individual. When I take the time to work with each student, even for a few seconds, the improvement of the entire group is dramatic! SB 290 has forced me to do this and I have appreciated the results. Setting goals for your entire class to improve by a certain percentage may set you up for failure, however tiering your student growth goals will allow you to be able to focus on individual student needs. Consider adding the following tiers after your goals:

- Students who demonstrate 0-20% accuracy at the beginning of the year will improve by at least 40% by May 2015.
- Students who demonstrate 21-40% accuracy at the beginning of the year will improve by at least 30% by May 2015.
- Students who demonstrate 41-60% accuracy at the beginning of the year will improve by at least 20% by May 2015.
- Students who demonstrate 61-80% accuracy at the beginning of the year will improve by at least 10% by May 2015.
- Students who demonstrate 81-100% accuracy at the beginning of the year will improve by 5% or maintain by May 2015.

There are many details of SB 290 that I have not addressed in this article. The rules for music teachers have been interpreted in different ways by various

administrators, due to the absence of state standards and standardized tests in music. For example, there are standards in various categories we tie into our goals. All teachers are supposed to report on "category two" this year (district goals and standards). Most of us are the only choir, band, or orchestra teacher in our building (or district), so our classroom standards (category three) now become category two. Review the categories with your administrator to check that you are in agreement. Also, many music teachers are less than full time and/or teach at multiple buildings. Speak with your administrator(s) regarding your student and professional growth goal requirements based on your building assignment and FTE. I also encourage you to record any agreements with your administrators in writing, especially if you have multiple administrators.

Whether or not I agree with Senate Bill 290, it is now a part of the evaluation process, so I might as well use it to help my students grow. The Oregon Department of Education's Framework for Teacher and Administrator Evaluations (2014) states, "Effective teachers empower every student to take ownership of his or her own learning and leverage diverse student assets to promote learning for all students." Every music teacher I know wants to create independent musicians and empower students. While this process can be overwhelming, I encourage you to begin with S.M.A.R.T. goal writing that focuses on student learning. We became teachers to support students; a new evaluation process has not changed our passion for teaching and learning, it has instead given us a new approach to music

education. Regardless of what house or senate bill comes our way, we will continue to develop independent learners with a passion for music and life!

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The letters in the acronym S.M.A.R.T. signify the words specific, measureable, assignable, realistic, and time-related.

Emily Mercado, the choir director at Crescent Valley High School, is in her eighth year of teaching. In 2006 she received her Master of Arts in Teaching from Oregon State University, where she also earned her Bachelor of Arts in 2005, graduating summa cum laude. She is in her sixth year as associate conductor of the Corvallis Reparatory Singers, and has also enjoyed working as a staff member on two trips to Europe with the Oregon Ambassadors of Music.

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Orchestra Chair

Interpretation of the New National Core Music Standards: A Conceptual Approach

The overall purpose of this article is to help music teachers get acquainted with the content of the recently proposed National Core Music Standards (NCMS). More directly, this article hopes to provide teachers with a theoretical framework that may help them interpret and apply some of the learning objectives described in the new standards. Additionally, this article intends to offer a framework for understanding why it is important to incorporate these new standards into music teaching. An abbreviated overview of two educational psychology theories will serve to partially address these purposes: Jean Piaget's "Theory of Cognitive Development," and Jerome Bruner's "Theory of Conceptual Learning." It is the intention of this writer that every student in America be touched by the student-centered and well-balanced education that the comprehensive nature of NCMS seems to suggest.

New National Core Music Standards (NCMS)

Written by a team of music educators and ratified through a two-year inclusive public review process, the new National Core Music Standards (NCSM) were released on June 4th, 2014 (NAfME with National Coalition for Arts Standards). Unlike the previous national standards, which emphasized factual knowledge and basic skills, the new core standards are more focused on music literacy and conceptual understanding, as well as on connecting music learning with artistic processes that are used by real practicing musicians.

The main intention of NCMS is to generate and further develop four specific artistic processes. These processes include *creating, performing, responding,* and *connecting*. Each of these processes, also known as *core standards* or *categories,* is articulated through several Anchor Standards for a total of eleven *Anchor Standards*. Additionally, each of the Anchor Standards are further subdivided into "steps," and explained in full-sentence statements called *Enduring Understandings*. To guide assessment designs, an *Essential Question* is offered for each Anchor Standard.¹

Standards are provided for each grade level from pre-kindergarten to eighth grade, as well as for three distinct music education settings or "strands" typically found in music education programs at American high schools: Ensemble, Music Composition/Theory, and Harmonizing Instruments. Standards are presented at five levels of proficiency: Novice and Intermediate levels for elementary and early middle school students, and Proficient, Accomplished, and Advanced for high school students. The Model Cornerstone Assessment document is used to guide teachers on how to assess each student's progress on the standards.

I will argue that this new way of thinking, which places more of an emphasis on creative processes and conceptual understanding, rather than on factual knowledge and basic technical skills, is more in tune with a long-recognized need to engage students in higher levels of thinking, conceptual understanding, and the creative processing of music.

Proposed Theoretical Framework for Interpreting and Understanding NCSM Jean Piaget's Theory of Cognitive Development



Swiss psychologist Jean Piaget proposed a *Cognitive Development Theory* in which he described how human thinking processes evolve from birth to maturity. According to Piaget, all humans go through four stages of cognitive development: *Sensorimotor Stage* (ages birth–2), *Preoperational Stage* (ages 2–7), *Concrete Operational Stage* (ages 7–11) and *Formal Operational Stage* (approx. ages 11–16). He proposed that in the formal operational stage, upper-grade middle and high school students are capable of articulating more than just facts, and can restate information in their own words. Teenagers can think abstractly and hypothetically, and can analyze, evaluate, synthesize, and solve problems – all of which are considered *higher levels of thinking* (Piaget, 1971).

While Piaget and other psychologists agree that during the first three stages of cognitive development children may exhibit homogeneous thinking behaviors, in the fourth stage, most young adults (and adults) are able to use formal operational thinking in only a few areas and only sparingly (Piaget, 1974). Kuhn, Langer, Kohlebrg, and Haan (1977) found that only 30 to 35 percent of high school seniors attained this stage of cognitive development, and Berk (2011) found that about 50 percent of undergraduate students failed to exhibit thinking reflecting Piaget's formal operational level.

It appears that the typical child's biological maturation points to a unified progression through Piaget's first three stages of cognitive development, but that a special learning/teaching environment that aims at the development of higher levels of thinking are required for most adolescents and young adults to attain the formal operational stage (Beyer, 2008). One of the teaching strategies that may support students' cognitive development is *conceptual teaching* (McClain, 2005).

Jerome Bruner's cognitive perspective on learning

In the late 1950s, a group of cognitive educational psychologists, led by American educational psychologist Jerome Bruner, began challenging behavioristic learning theories because of their focus on memorizing facts, which placed students in the role of passive learners and encouraged only the development of so-called "lower-level" thinking skills. Bruner introduced educators to discovery learning processes, so that students could become active participants in their learning. His inductive reasoning approach, that is, the formulation of general principles based on knowledge and understanding of details and

¹For more information on the NCMS, see

http://musiced.nafme.org/musicstandards and

https://www.youtube.com/watch?v=RISF56tkueA

examples into small organizational units known as "concepts," opened the way to what is known as conceptual learning.

A concept may be defined as "a general category of ideas, objects, people or experiences whose members share certain properties" (as cited in Woolfolk, 2012, p. 286). Grouping similar main ideas, knowledge, experiences, or skills into concepts generates learners' conceptual understanding. This deliberate identification of guiding principles leads students to conceptual understanding and allows them to transfer what they previously learned into new situations.

Knowing the basics of these two educational theories, as will be proposed later in this article, may help music teachers in their interpretation and understanding of the objectives stated in the new National Core Music Standards.

Performing Core Standard Explained

Among the four core standards (Creating, Performing, Responding and Connecting), the one that could prompt a music teacher's interest most immediately is core standard # 2, Performing. While performing has been and will probably remain what music teachers and students engage in most readily, the new core standards present performing in a different and innovative way. The former music education standards discussed performing in terms of psychomotor skills such as singing and playing instruments. The new core standards propose that performing be viewed as an artistic process that combines cognitive and psychomotor efforts in equal proportion. Students are asked to first select, analyze, and interpret a musical work (cognitive components of the artistic process), and only then to rehearse, evaluate, refine, and present (psychomotor components of the artistic process) the work. This change in thinking may not be easily understood by music teachers, and a further examination of what is expected from students when it comes to performing as proposed in the NCMS seems worthy. Because of the limited scope of this article, only one narrow objective of the core standard for performing will be reviewed in greater detail; the objective of understanding technical skills.

The new performing core standard has three anchor standards: Anchor Standard #4: *Select, Analyze* and *Interpret* (artistic work); Anchor Standard #5: *Rehearse, Evaluate* and *Refine* (artistic work); and Anchor Standard #6: *Present* (artistic work).²

The first "step" of Anchor Standard #4 (*Select*) is further explained to teachers and students through the statement of the *Enduring Understanding:* "Performer's interest in the knowledge of musical works, *understanding of their own technical skills* (emphasis added), and the context for performance influence the selection of repertoire." Additionally, the step *Rehearse, Evaluate* and *Refine* asks students

to "Develop strategies to *address technical challenges* ..." (emphasis added) while the step *Present* suggests that students should be able to "Demonstrate *attention to technical accuracy*..." (emphasis added).

Interpreting and Teaching the "Understanding Technical Skills" Outcome: A Conceptual Approach

Music teachers have always dealt with strategies that address technical skills. General music teachers teach their students to hold mallets correctly while playing Orff instruments so that they may produce pleasing and resonating sounds. Choir teachers teach students how to use lower abdominal muscles to support breathing in long melodic lines. Band teachers teach students how to use their tongue so that they can produce desired articulations. Orchestra teachers teach students how to use the upper part of the bow, the part that is most conducive to soft playing, so that they can play soft dynamics. With the new performing standard as proposed in NCMS, future generations of students will be expected not only to perform these skills, but also to understand as well as to address technical challenges verbally. Furthermore, students will be expected to develop a high level of respect for technical skills so that they can demonstrate attention to technical accuracy.

So, how can teachers help their students achieve these learning expectations? This article proposes incorporating some of Bruner's Cognitive Learning Theory strategies as a means to help new generations of students achieve these outcomes. For instance, music teachers could consider using Bruner's conceptual learning strategies, and adjust them to teach technical skills. These teaching strategies would involve having students work on technique through modeling and rehearsing psychomotor components, paired with verbal explanations of the conceptual properties that relate to each skill. Using meaningful verbal explanations should enable students to have a cognitive understanding of the skills they are learning. If simultaneously, teachers provide students an opportunity to analyze their own performances, along with their peers' performances, (critical examination), this could help students learn to address technical challenges more effectively. In addition, this comprehensive approach to teaching technical skills should develop in students a high level of regard for technical precision, helping them demonstrate more attention to technical accuracy.

For example, in addition to modeling how to play *piano* in the upper part of the bow, orchestra teachers could explain how the three elements of tone production (bow speed, contact point of the bow from the bridge, and the weight of the bow and right arm), interact to affect the quality of the *piano* dynamic. Such teaching could provide students with a deeper understanding of the skills they are learning, along with providing students the opportunity to practice critical examination skills that will enable them to address future technical challenges. Finally, this comprehensive approach to teaching dynamics may develop students' appreciation for details, making them more likely to attend to technical accuracy in the future.

Continued on page 28

FALL·20 5/4all

²To view PDF of Core Music Standards Ensemble Strand visit: http://musiced.nafme.org/files/2014/06/Core-Music-Standards-Ensemble-Strand1.pdf

Orchestra Chair continued...

Why would music teachers consider such teaching? This article proposes that in addition to promoting NCMS, music teachers should keep in mind that research-based findings inform us that most middle and high school students (as well as college students and adults), do not always operate at Piaget's formal operational stage of cognitive development. Music teachers should also keep in mind research suggesting the need for incorporating instructional strategies that focus on developing of higher levels of thinking, such as conceptual teaching, as a way of helping students to progress into Piaget's fourth level of cognitive development.

Music educators recognized the need for using teaching strategies that help promote cognitive development many decades ago. An important book, *The Study of Music Education in the Elementary School-A Conceptual Approach*, edited by Gary, discussed the importance of experiencing and learning musical concepts such as rhythm, melody, harmony, form, and expressive elements, as the vehicle for a student to "discover for himself what is in the music" (as cited in Mark, 1996, p. 69).

The Manhattanville Music Curriculum Project (MMCP, Manhattanville College, 1966–1970), adopted one of Bruner's major ideas in their advocacy for a "spiral curriculum," the idea that any fundamental concept, regardless of its complexity, should be taught to students from the earliest stages of instruction using developmentally appropriate cycles. The project also proposed the use of critical evaluation, described as oral discussion in which students evaluate themselves after the performance takes place (Walker, 1984).

While Bennett Reimer's landmark book, *A Philosophy of Music Education* (1970), is best known for establishing the idea of aesthetic education, the book also advocated that music should be taught to students in a comprehensive manner. Reimer's aesthetic view on music education has continued to develop through approaches such as *Comprehensive Musicianship* (CM). In this approach, students have an opportunity to experience and learn music in three ways: (a) performance, (b) perceptive listening, analysis, and evaluation, and (c) compositional and improvisational processes and techniques (Choksy, Abramson, Gillespie, Woods, & York, 2001).

While comprehensive musicianship may appear to be the most complete and satisfying of a student's cognitive needs, this approach may be of limited use to music teachers hoping to instill in students a deeper understanding of technical skills. The purpose of this article was not to advocate for any particular approach, but to make music teachers aware of the content of the NCMS, as well as to offer teachers some ideas on how to interpret, embrace, and teach some of the objectives in the new core standards.

"Music for every child. Every child for music" (McConathy, 1919, as cited in Mark, 2008, p. 93) is a quote that has kept inspiring American music teachers for many decades. The comprehensive nature of the new core standards should compel music educators to re-examine their interests in a student-centered and well-balanced music education approach that will enable students to think about themselves and the world in creative and responsive ways.

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Dijana Ihas is an Assistant Professor of Music Education at Pacific University in Forest Grove, OR, where she teaches undergraduate and graduate courses in music education, serves as an applied viola instructor, and supervises student teachers. She is a Founding Director and Master Teacher of the String Project, the first program of its kind in the state of Oregon.

Prior to her position at Pacific University, Dr. Ihas taught general music and elementary choir in addition to elementary and middle school string classes. During her tenure at Sprague High School, its advanced string orchestra won the Oregon State Championship for the Orchestra Division for three consecutive years, as well as winning the selective national competition known as the Mark of Excellence. In her final year of teaching in the public schools, Sprague's full symphony orchestra, co-directed by Dr. Ihas, won the state championship also.

Her research interests revolve around instructional strategies, learning and development, and music teacher education. Just recently, she was accepted as a 3-year participant in Elon University's Center for Engaged Learning Research Seminar/Research project on Excellence in Mentoring Undergraduate Research.

While in Bosnia, Dr. Ihas was mainly a performer and was for eleven years employed as a viola player in Sarajevo's four professional orchestras. She was also the viola player of the Sarajevo String Quartet - a professional group who, for its unprecedented efforts in preserving human dignity during the Bosnian War, captured international attention and received the most prestigious honors awarded by the Bosnian government.

Dr. Ihas' educational background includes a Ph.D. in Music Education from the University of Oregon, a Masters Degree in Music Education from the University of Arizona, a Masters of Fine Arts in Viola Performance from the University of California in Irvine, and a Bachelors Degree in Viola Performance from the University of Sarajevo, Bosnia and Herzegovina.

Music Education

s you know, All-State experiences can be life-changing events for your students and, therefore, for your programs. The directors for the bands are amazing musicians, educators, and, perhaps most importantly, people. Directing the Wind Symphony is Dr. Gillian MacKay, Director of Bands at the University of Toronto. Dr. MacKay directed the Oregon All-State Middle School Band several years ago to rave reviews, and was also the director of the All-Northwest band at the 2013 conference in Portland. She has chosen a challenging program that I know your students will have a blast working on. Directing the All-State Symphonic Band will be Richard Floyd, recently retired director of the music section of the Texas University Scholastic League (UIL), and one of the most respected music educators in Texas music education history. The middle school director is Timothy Mahr the conductor of the St. Olf Band in Minnesota where he teaches courses in composition, conducting and music education.

Two issues that always seem to come up are deadlines and procedures. I encourage everyone to view the dates as "hard and fast" cut-offs. Please do not assume that anything will be extended past the published date even though this may have happened in the past. It is also imperative that ALL application/audition/nomination procedures be followed. This is the only way to ensure that the screeners can do their job in a timely, consistent, and fair manner.

Moving past All-State issues, I would like to encourage everyone to focus on your students' music education. It is so easy, especially at this time of year, to get caught in the trap of spending all of our time thinking about administrative and other extra-musical concerns. Take a few minutes, for example, every day to listen to, and perhaps share, a great masterwork, whether instrumental or choral. Think about inviting a guest artist or conductor to come in and work with your kids and maybe even appear on a concert. Having been fortunate to be involved in a couple of commissioning projects over the years I think I can safely say that the



opportunity to be a part of a "world premier" performance is one that your students will remember long past their high school days.

Finally, I would like to encourage everyone to become involved with your professional organizations. OMEA and OBDA exist for the members, and we are always looking for people to become involved and move our profession forward. With specific regards to OBDA, I realize that it sometimes looks like it only exists for the administration of the state band contest and associated matters, but while this is indeed an important role, I would like to reaffirm the core mission of promoting instrumental music in Oregon at all levels: elementary school, middle school, high school, collegiate, and even community and adult ensembles.

Here's to a great fall and we'll see you in Eugene in January.

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New All State Jazz Band Manager Ben Lawson Jazz Band Manager

am excited to be back on the conference planning committee after a two-year hiatus; OMEA has grown so much in such a short time. I am excited to back! I have big shoes to fill as the managers before me have put together some stellar Gala Jazz Concerts that have been an excellent lead into our evening banquet and festivities.

I am pleased to announce that this year's jazz conductor is Mark Taylor former arranger for Stan Kenton, The United States Army Band, and is now a prolific Hal Leonard composer and arranger. He was in Oregon this year for the 32nd Annual Lewis & Clark Workshop in New and Proven Concert & Jazz Band Literature and said that he "is looking forward to coming back to Oregon with its wonderful weather, and to work with our students." I am currently working with Steve Owen to provide a variety of educational and informative sessions. Current session topics include Beginning and Advanced Improvisation, Teaching Jazz Bass in MS and HS, Teaching Jazz Piano in MS and HS, along with a panel on creating a jazz program from the ground up.

If you have any questions, comments or ideas please feel free to email at ben. lawson@threerivers.k12.or.us



Calls for Research Proposals

2015 OREGON MUSIC EDUCATION ASSOCIATION CONFERENCE January 15-18, 2015

Eugene Hilton & Conference Center, Eugene OR 66 East 6th Avenue • Eugene, OR 97401-2667 Research Poster Session

Call for Abstracts

Deadline for Submission: November 7, 2014

Notification of Acceptance: November 25, 2014

The Oregon Music Education Association is seeking abstracts of new, unpublished research to be included at a research poster session during the OMEA Conference. The conference will be held at the Hilton Eugene and Conference Center in Eugene, Oregon January 15–18, 2015. We encourage submissions of studies conducted by undergraduate and graduate students, college and university faculty, practicing preK–12 teachers, and independent researchers. Research on any topic related to music teaching and learning is welcome.

Submissions should be in abstract form (approximately 200–250 words) and include a title, research question(s)/objective(s), description of methodology, summary of results (or preliminary results for research in progress), and potential implications for the field of music education. Abstracts may be in .doc, .docx, .rtf, or .pdf format. No identifying information should be included in the abstract. Complete contact information including name, institutional affiliation, address, phone number, and email address should be included in the body of the email only. Abstracts and contact information should be sent electronically to the session chair, Dr. Julie Beauregard, at julie. beauregard@oregonstate.edu.

2015 NAfME NORTHWEST DIVISION CONFERENCE February 13–15, 2015 Spokane Convention Center, Spokane, WA Research Poster Session Call for Abstracts Deadline for Submission: October 31, 2014

Notification of Acceptance: November 30, 2014

Individuals are invited to share new, unpublished research at a Research Poster Session included as part of the NAfME Northwest Division Conference to be held at the Spokane Convention Center in Spokane, Washington. Research on any topic related to music teaching and learning will be welcome.

Submissions should be in abstract form (approximately 150–250 words) and include a title, description of the research question and methodology, and summary of results (or preliminary results for research in progress). Abstracts must be submitted electronically in Word format. Complete contact information, which includes name, institutional affiliation, address, phone number, and email address, should be included in a separate Word file. No identifying information should be included in the abstract.

The deadline for submissions is October 31, 2014. Notification of acceptance will be emailed to authors by November 30, 2014. It is necessary for at least one author to be present at the poster session. The poster session has been scheduled for Friday, February 13, 2015 from 3:45 PM to 5:00 PM. The author(s) of each accepted paper should furnish 30 copies of the abstract and 5 copies of the completed report at the time of the conference.

Abstracts and contact information should be sent electronically to the session chair, Dr. Jason M. Silveira, at jason.silveira@oregonstate.edu.

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