Music High School

Unit Title: The Music In You (designed to span a full course)

Ensemble - Generalist and Performance Pathways

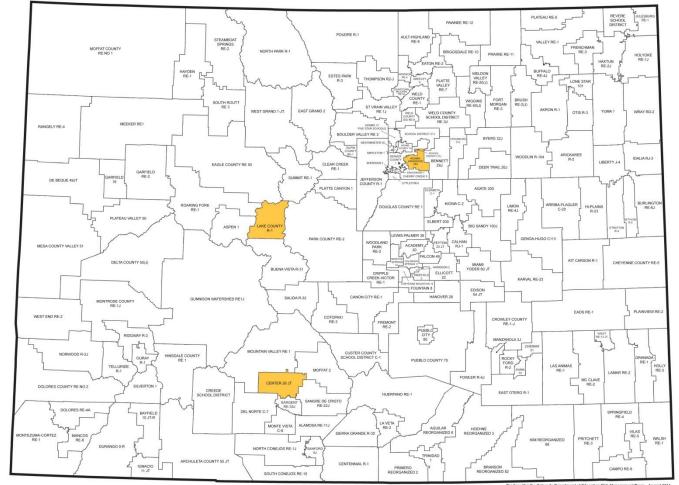
INSTRUCTIONAL UNIT AUTHORS

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BASED ON A CURRICULUM OVERVIEW SAMPLE AUTHORED BY

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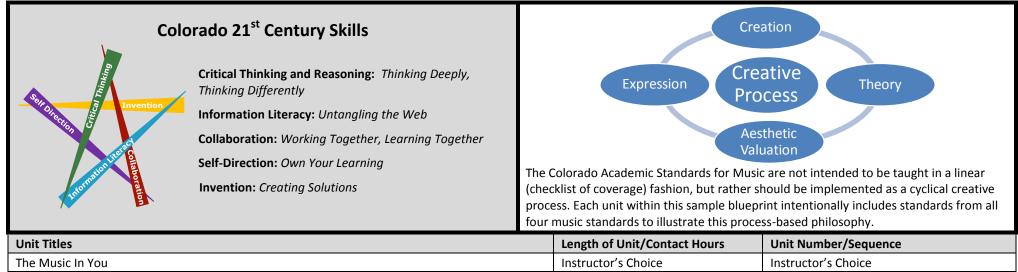


This unit was authored by a team of Colorado educators. The template provided one example of unit design that enabled teacherauthors to organize possible learning experiences, resources, differentiation, and assessments. The unit is intended to support teachers, schools, and districts as they make their own local decisions around the best instructional plans and practices for all students.

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Colorado Teacher-Authored Sample Instructional Unit

Content Area			Music			Grade Level	9 th -12 th Grade	
Course Name/Course Code Traditional High School Ensemble (i.e. Band, Orchestra Choir)								
Standard Generalist Pathway Grade Level Expectations (GLE)				Performance Pathway Grade Level Expectations (GLE)				
1. Expression of Music	1.	Present mus appropriate	sic expressively using technology	MU09-HSGP-S.1-GLE.1	1.	Perform accurately and expre evaluation and personal inter level of 3 on the difficulty rati	pretation at the minimal	MU09-HSPP-S.1-GLE.1
	2. Demonstrate informed participation in music-making activities			MU09-HSGP-S.1-GLE.2	2.	Perform music accurately and reading at the minimal level o scale	• •	MU09-HSPP-S.1-GLE.2
					3.	Participate appropriately as a performing music at the minin difficulty rating scale		MU09-HSPP-S.1-GLE.3
						Demonstrate requisite perfor appropriate for postsecondar		MU09-HSPP-S.1-GLE.4
2. Creation	1.	Extended im harmonic pr	nprovisation over varied rogressions	MU09-HSGP-S.2-GLE.1	1.	Improvise a stylistically appro instrumental solo over a giver	•	MU09-HSPP-S.2-GLE.1
of Music	2.	-	nal music, or arrange the music	MU09-HSGP-S.2-GLE.2	2.	Compose complex music in se	everal distinct styles	MU09-HSPP-S.2-GLE.2
		of others, us	sing appropriate technology		3.	Arrange selections for voices than those for which they we preserve and enhance the exp	re written in ways that	MU09-HSPP-S.2-GLE.3
3. Theory	1.	Discernmen	t of musical elements	MU09-HSGP-S.3-GLE.1	1.	Improvise a stylistically appro instrumental solo over a giver	-	MU09-HSPP-S.3-GLE.1
of Music	2.		on by genre, style, historical	MU09-HSGP-S.3-GLE.2	2.	Compose complex music in se	everal distinct styles	MU09-HSPP-S.3-GLE.2
		period, or cu	ulture		3.	Arrange selections for voices than those for which they we preserve and enhance the exp	re written in ways that	MU09-HSPP-S.3-GLE.3
4. Aesthetic	1.	Practice of a cultural activ	appropriate behavior during vities	MU09-HSGP-S.4-GLE.1	1.	Practice of appropriate behav activities	ior during cultural	MU09-HSPP-S.4-GLE.1
Valuation of Music	2.	opportunitie	of available musical es for continued musical growth ional development	MU09-HSGP-S.4-GLE.2	2.	Evaluation of the quality and operformances	effectiveness of musical	MU09-HSPP-S.4-GLE.2
	3.		nt of criteria-based aesthetic f artistic process and products in	MU09-HSGP-S.4-GLE.3	3.	Development of criteria-based artistic process and products		MU09-HSPP-S.4-GLE.3
	4.	-	dgments through participation, e, and the creative process	MU09-HSGP-S.4-GLE.4	4.	Knowledge of available music continued musical growth and development		MU09-HSPP-S.4-GLE.4



Unit Title	The Music In You		Length of Unit Instructor Choice	
Focusing Lens(es)	Investigate/Discovery	Standards and Grade Level Expectations Addressed in this Unit	MU09-HSPP-S.1-GLE.1, MU09-HSPP-S.1-GLE.2, MU09-HSPP-S.1-GLE.3, MU09-HSPP-S.1-GLE.4 MU09-HSPP-S.2-GLE.1, MU09-HSPP-S.2-GLE.2, MU09-HSPP-S.2-GLE.3 MU09-HSPP-S.3-GLE.1, MU09-HSPP-S.3-GLE.2, MU09-HSPP-S.3-GLE.3 MU09-HSPP-S.4-GLE.1, MU09-HSPP-S.4-GLE.2, MU09-HSPP-S.4-GLE.3, MU09-HSPP-S.4-GLE.4	
Inquiry Questions (Engaging- Debatable):	(Engaging- GLE.2) and (MU09-HSP-S.4-GLE.1,3)		alues influence our music choices? nts about music?	
Unit Strands	Expression, Creation, Theory, Aesthetic Valuation			
Concepts	Beliefs/Values, Perspective, Influence, Choices, Investigation/Discovery, Preference, Observation, Technique			

Generalizations My students will Understand that	Guiding Questions Factual Conceptual		
Beliefs and values influence musical choices and preferences. (MU09-HSPP-S.3-GLE.1,2,3) and (MU09- HSPP-S.4-GLE.1,2,3) and (MU09-HSPP-S.4-GLE.4-EO.a)	What are the historical, cultural, and genre classifications of music?	How does a particular value or belief lead to a particular musical choice? Why is it important to validate musical choices?	
The process of preparation for a performance brings about change in perspective. (MU09-HSPP-S.1- GLE.1,2,3,4) and (MU09-HSPP-S.4-GLE.4)	What are some processes of learning music and creating a polished performance? How do we read different notation systems? What are the structural elements within music (e.g., pitch relationships, rhythm, and form)?	 How can responses to music be evaluated at the beginning, middle, and end of the music-making process? Why is it important to evaluate the music-making process? What are roles (careers) involved in creating different kinds of music? What are expressive elements appropriate to various kinds of music? 	
Observation of musical performances helps to improve musical technique. (MU09-HSPP-S.1-GLE.1,2) and (MU09- HSPP-S.1-GLE.4-EO.c) and (MU09-HSPP-S.4-GLE,1-EO.b) and (MU09-HSP-S.4-GLE.2,3,4)	What are the ways experts have evaluated music and performers of different genres and historical periods?	How can evaluating the process of music-making lead to self-improvement as a musician? How does musical growth correspond to personal growth?	

Because this is a year-long ensemble unit, Generalizations from other High School Music Ensemble units have been incorporated as notated below in red.					
("Arranging" Your Folder) Variations in musical texture may be demonstrated through a wide variety of sound, notational and technological source manipulation. (MU09-HSPP-S.2- GLE.2-EO.b) and (MU09-HSPP-S.2-GLE.3-EOb) and (MU09- HSPP-S.3-GLE.3) and (MU09-HSPP-S.4-GLE.2-EO.a)	What is texture? What are different technological sources used for composition or arranging?	At what point can texture become distracting to the listener?			
(Emotion Through Rhythm) The rules of meter create decipherable patterns (MU09- HSPP-S.3-GLE.1,3)	What are rules of meter? What is a rhythmic pattern? Why is meter essential to quality music?	How can we notate patterns in music? How does meter aid in identifying genre?			
(Emotion Through Rhythm) The timing and energy of different meters stimulate the musical line. (MU09-HSPP-S.2-GLE.1-EO.c) and (MU09- HSPP-S.3-GLE.1,2,3) and (MU09-HSPP-S.4-GLE.3-EO.b,c)	What is a musical line?	How does meter help fulfill a particular function? What is a musical line or direction and why is it important?			

Critical Content:	Key Skills:		
My students will Know	My students will be able to (Do)		
 Different sets of criteria for evaluating music aesthetically and making music choices. (MU09-HSPP-S.4-GLE.2,3) How the process of music-making promotes self-discovery both musically and personally. (MU09-HSPP-S.1-GLE.1-EO.d,e,f) and (MU09-HSPP-S.2-GLE.1,2,3) Various notation systems for understanding the nature of different kinds of music. (MU09-HSPP-S.1-GLE.2-EO.b) and (MU09-HSPP-S.3-GLE.1,3) Notation systems communicate the elements of music for the purposes of interpretation (MU09-HSP-S.1-GLE.1; MU09-HSPP-S.1-GLE.2-EO.b) and (MU09-HSPP-S.1-GLE.2-EO.b) and (MU09-HSPP-S.1-GLE.2-EO.b) and (MU09-HSPP-S.1-GLE.2-EO.b) 	 Defend their music choices based on cultural or personal values and beliefs, orally or in writing. (MU09-HSPP-S.4-GLE.2,3) Write about music to communicate with a wider audience and for the purpose of self-reflection. (MU09-HSPP-S.4-GLE.3) Define structural systems within music (pitch relationships and rhythm) in order to enhance our ability to perform. (MU09-HSPP-S.3-GLE.1,3) Perform a variety of music individually and/or within an ensemble. (MU09-HSPP-S.1-GLE.1,2,3) Write, improvise, and arrange music to suit the interests of the individual performer or the ensemble (MU09-HSPP-S.2-GLE.1,2,3) Demonstrate practice habits that improve personal and ensemble performance (MU09-HSPP-S.1-GLE.1,2,3,4) and (MU09-HSPP-S.3-GLE.1,3) 		

Critical Language: includes the Academic and Technical vocabulary, semantics, and discourse which are particular to and necessary for accessing a given discipline. EXAMPLE: A student in Language Arts can demonstrate the ability to apply and comprehend critical language through the following statement: *"Mark Twain exposes the hypocrisy of slavery through the use of satire."*

A student in ability to apply and comp through the following sta		Music choices and music-making are fundamental human endeavors that promote self-discovery through self- evaluation and evaluation others' musical choices.		
Academic Vocabulary:	stem, elements, beliefs, values, audience			
Technical Vocabulary:	Notation, pitch, rhythm, ensem	ble, perform, genre, compose, arrange, improvise		

Unit Description:	This is a secondary music performance ensemble unit designed for the entirety of the school year to introduce rehearsal and performance practices and procedures and the necessary technical instructional foci when preparing for various ensemble experiences to include choir, pep/marching band, concert band, and adjudicated contests. In this unit students will be able to articulate the proper procedures and roles within an ensemble and will execute various techniques necessary for successful ensemble performances such as tone quality/intonation, scales, articulation, rhythm etc. The unit culminates with a student-created recruitment video for joining the high school music ensembles directed at middle school students (or other interested students).			
Considerations:	This unit is intended to be a full year unit. It begins with a section on preparing students to be a successful member of an ensemble to include procedures and roles within an ensemble and deconstructs various key teaching techniques to emphasize throughout the year. The order of the learning experiences are flexible and should occur based upon the course structure set by individual teachers. Please note, the authors of this unit chose to include generalizations from other ensemble unit overviews as this is a full year-long unit (see items below in red).			
	Unit Generalizations			
Key Generalization:	The process of preparation for a performance brings about change in perspective			
Supporting Generalizations:	Beliefs and values influence musical choices and preferences Observation of musical performances helps to improve musical technique Variations in musical texture may be demonstrated through a wide variety of sound, notational, and technological source manipulation ("Arranging" Your Folder) The rules of meter create decipherable patterns (Emotion Through Rhythm) The timing and energy of different meters stimulate the musical line (Emotion Through Rhythm)			

Performance Assessment: The caps	Performance Assessment: The capstone/summative assessment for this unit.				
Claims: (Key generalization(s) to be mastered and demonstrated through the capstone assessment.)	The process of preparation for a performance brings about change in perspective.				
Stimulus Material: (Engaging scenario that includes role, audience, goal/outcome and explicitly connects the key generalization)	You are the musical director and want to ensure your program continues after your current High School students graduate. You will plan, design and produce a video (or other engaging presentation) that incorporates all the rehearsal and performance practices and techniques you have learned as high school ensemble members. This presentation will be a recruitment tool for students interested in the high school music program. Your final presentation must contain creativity, originality and express the unique teaching styles of your group.				
Product/Evidence: (Expected product from students)	 In small groups, students will prepare a 3-5 minute video (or other engaging presentation) in which they will share: The expectations of the ensemble classroom (procedures, norms etc.) Examples of performances and techniques they will execute What they believe is the most exciting part of being in an ensemble http://goblues.org/faculty/techresources/classroom-tools/video-projects-rubrics-more/ (Tips on student video projects-includes rubric example) http://www.powayusd.com/projects/edtechcentral/VideoEditing/rubrics.htm (Compilation of rubrics for digital media projects) 				

Differentiation: (Multiple modes for student expression)	Students may demonstrate understanding in the following ways: • Video
	Live PerformanceWritten poster or handbook
	 Power Point presentation Create a play or song

Texts for independent reading or for class read aloud to support the content			
Informational/Non-Fiction	Fiction		
Methods Books:			
Alfred's Method Book Series			
Kodaly Method			
Orff Method			
Essential Elements Series			
Sight reading books:			
The Sight-Reading Book for Band-Jerry West			
Super Sight-Reading Secrets-Howard Richmond			
Sight-Reading Skill Builders Series-David Herring Music			
Sight singing books:			
Manual for Ear Training and Sight Singing- Gary S. Karpinski			
The Musician's Guide to Aural Skills: Sight-Singing, Rhythm-Reading, Improvisation,			
and Keyboard Skills- Joel Phillips, Paul Murphy, Elizabeth West Marvin, et al.			
Anthology for Sight Singing- Gary S. Karpinski and Richard Kram			
Sight Singing: Pitch, Interval, Rhythm-Samuel Adler			
Music and You Resource Book-Macmillan			
March Music Notes- Norman E. Smith			
March Music Melodies- Norman E. Smith			
The Works of John Philip Sousa- Paul E. Bierly			

Ong	Ongoing Discipline-Specific Learning Experiences				
1.	Description:	Work/think like a musician-Singing and/or Playing Instruments	Teacher Resources:	www.Emusictheory.com; http://www.gmajormusictheory.org, (Music theory websites) www.teoria.comhttp://www.ibomusicalvoyage.com/assessmentsrubrics.html (Music Rubric resources for Middle and High school)	
			Student Resources:	Theory web sites: <u>www.Emusictheory.com</u> , <u>http://www.gmajormusictheory.org</u> , <u>www.teoria.com www.musictheory.net</u>	
	Skills:	Singing and/or playing instruments The capability to read and perform printed music	Assessment:	Using appropriate technique, students will be able to sing or play an instrument at a developmentally appropriate level. Across the unit students will be evaluated through performance assessments and/or observation checklists. <u>http://www.artsassessment.org/wp-content/uploads/2011/05/Why-use-a-rubric-when-a-checklist-will-do.pdf (Arts assessment www.teoria.comhttp://www.ibomusicalvoyage.com/assessmentsrubrics.html (Music Rubric resources for Middle and High school)</u>	
2.	Description:	Think like a musician- Developing musical literacy and using musical vocabulary	Teacher Resources:	Methods Books Sight Reading Books <u>http://www.infovisual.info/04/pano_en.html</u> (Music Visual Dictionary) <u>http://www.teoria.com/tutorials/reading/</u> (Online music reading tutorial) <u>http://readsheetmusic.info/readingmusic.shtml</u> (The basics of reading music by The Music Machine)	
			Student Resources:	http://www.infovisual.info/04/pano_en.html(Music Visual Dictionary)http://www.teoria.com/tutorials/reading/(Online music reading tutorial)http://readsheetmusic.info/readingmusic.shtml(The basics of reading music by The Music Machine)	
	Skills:	Identify and use concepts such as pitch, rhythm, form, dynamics, and tempo	Assessment:	Students will be able to identify aurally and describe verbally the concepts of pitch, rhythm, form, dynamics, and tempo. Students will add notes to a musician's journal throughout the unit of study to document understanding.	
3.	Description:	Think like a musician-Critiquing a musical performance	Teacher Resources:	http://www.coloradoplc.org/assessment/assessments/critique-planner-critics-corner-0 (Performance assessment about critique) http://cnx.org/content/m43427/latest/ (Site offering steps for constructive criticism in music) https://ims.ode.state.oh.us/ODE/IMS/Lessons/Content/CAM_LP_S03_BA_L11_I02_01.pdf (Lesson plan for writing music critiques)	
			Student Resources:	http://www.iup.edu/honors/page.aspx?id=27011 (Site for students in how to write a music critique) http://www.myfoa.org/docs/mentoring/lessonplans/46GraphicOrganizers.pdf (Set of graphic organizers to organize a written critique)	
	Skills:	Provide appropriate constructive criticism of a performance	Assessment:	Students will be able to offer appropriate constructive critique on how to improve, change, or modify the performance. Students will add observations to a musician's journal.	

4.	Description	Think like a musician – Practicing and keeping a log of what was practiced and how long it was practiced.	Teacher Resources:	Models/examples of practice logs Models/examples of practice journals. <u>http://www.musiciansway.com/downloads.shtml</u> (Resources for practice logs) Models/examples of practice journals <u>http://www.amuse.vic.edu.au/P10/UHS_IM_Diary.pdf</u> (Practice diary example) <u>http://www.onlinepracticerecord.com/</u> (Online practice record) <u>https://sites.google.com/a/benjaminlogan.org/blmsband/practice-logs</u> (Resources for practice logs) <u>http://davidahrens.us/soundeducation/2011/09/13/weekly-practice-journal/</u> (Resources for practice logs)
	Skills:	A set of skills and a disposition that will lead to effective practice	Student Resources:	N/A

Prior Knowledge and Experiences

N/A

Learning Experience #1

The teacher may model ensemble procedures so that students can understand the importance of procedures in an ensemble setting.

Generalization Connection(s):	The process and preparation for a performance brings about change in perspective	
Teacher Resources:	http://www.lhschoirs.org/handbook.html (Handbook from Robert E. Lee High School) http://www.hayfieldbands.com/Hayfield_Middle/Administrative_Docs/MS_Handbook/HB_05_Rules.htm (Website outlining classroom expectations for secondary band) http://www.scuc.txed.net/webpages/kgarrison/index.cfm?subpage=49162 (Website outlining classroom expectations for secondary band) https://sites.google.com/a/bcps.k12.va.us/james-river-high-school-choir/handbook/classroom-rehearsal-guidelines (Website outline rehearsal guidelines) https://www.sites.google.com/site/perezband/concert-band (Concert Band site with details on requirements)	
Student Resources:	N/A	
Assessment:	 Students will physically demonstrate understanding of procedures and generate a journal entry in which they outline the given procedures and the importance of such procedures for ensemble success. Procedures may include: Entering the classroom Organizing and gathering required materials Social behavior and classroom etiquette Journaling procedures Warm up procedures 	

Differentiation:	Access (Resources and/or Process)	Expression (Products and/or Performance)
(Multiple means for students to access content and multiple modes for student to express understanding.)	Students may refer to teacher-created visual cue cards for procedural language images <u>http://ttacwm.blogs.wm.edu/cue-cards-hints-to-help-your-students-succeed/</u> (Hints for use of cue cards)	Students may work in small groups
Extensions for depth and complexity:	Access (Resources and/or Process)	Expression (Products and/or Performance)
	http://www.postermywall.com/index.php/p/classroom- posters (Free classroom poster creator)	Students may develop a class poster outlining classroom rules/expectations
Critical Content:	 Following Directions The process of music making promotes self-discovery both musically and personally. The importance of the individuals role in the ensemble 	
Key Skills:	 Demonstrate writing proper journal entry format and content Demonstrate correct classroom entrance procedures Demonstrate practice habits that improves ensemble performance Demonstrate proper classroom etiquette 	
Critical Language:	Procedural knowledge, Ensemble, Collaboration, Personal space	e, Integrity

Learning Experience #2

The teacher may model strategies for obtaining proper posture and breathing techniques so that students can internalize the importance of body positioning for optimal sound production within musical ensembles.

Generalization Connection(s):	The process and preparation for a performance brings about change in perspective Observation of musical performances helps to improve musical technique Variations in musical texture may be demonstrated through a wide variety of sound, notational, and technological source manipulation ("Arranging" Your Folder)
Teacher Resources:	http://www.dummies.com/how-to/content/singing-for-dummies-cheat-sheet0.html (Cheat Sheet Vocal Technique Checklist-Singing for Dummies Series) http://music.arts.usf.edu/smef/art-jk.htm (Suggestions for ensemble assessment-includes checklists for vocal and instrumental techniques) http://www.abcteach.com/free/p/port_26pt_line_story.pdf (Blank, lined paper with room for illustrations/visuals-great for journal entries)
Student Resources:	N/A

Assessment:	Students will demonstrate their understanding on how to make appropriate sounds using their instrument/voice. This includes appropriate embouchure instruction, instrument holding position, breathing/breath support, and posture. Teacher may use an observation checklist to document degree of accuracy. http://www.dummies.com/how-to/content/singing-for-dummies-cheat-sheet0.html (Cheat Sheet Vocal Technique Checklist-Singing for Dummies Series) http://music.arts.usf.edu/smef/art-jk.htm (Suggestions for ensemble assessment-includes checklists for vocal and instrumental techniques) And: Students will input a checklist for proper technique into their journals. http://www.abcteach.com/free/p/port 26pt line story.pdf (Blank, lined paper with room for illustrations/visuals-great for journal entries) http://www.build-creative-writing-ideas.com/free-creative-writing-prompts-music.html (Journal prompts for music)	
Differentiation:	Access (Resources and/or Process)	Expression (Products and/or Performance)
(Multiple means for students to access content and multiple modes for student to express understanding.)	N/A	Students may collaborate within their section to lead in a short presentation of proper posture and breath support
Extensions for depth and complexity:	Access (Resources and/or Process)	Expression (Products and/or Performance)
	N/A	Students may experiment with their own instrument/voice with aspects that define and contribute to specific performance practice
Critical Content:	 Define and notate the proper procedures for posture and breath support Demonstrate the proper physicality of posture and breath support Articulate the importance of posture and breath support and the effects on sound production Differentiate between quality sound production and inferior quality sound production 	
Key Skills:	 Write about music to communicate with a wider audience and for the purpose of self-reflection Demonstrate practice habits that improve personal and ensemble performance 	
Critical Language:	Observation, Classification, Evaluation, Body Position	

Learning Experience #3

The teacher may present various examples of contemporary music styles so that students can analyze necessary procedural/process adjustments to align with the demands of the genre/style (e.g., performance of hip hop, jazz, in comparison to traditional band/choir/orchestra procedures).

Generalization Connection(s):

Beliefs and values influence musical choices and preferences

Teacher Resources:	http://www.youtube.com/watch?v=IOh-B4u6dhQ (Marching band example of a variety of popular songs)		
	http://www.youtube.com/watch?v=Dfm8P_Unn64 (High school		
	http://www.youtube.com/watch?v=tdt8ZkBTOP4 (Battle of mar	ching bands doing same song)	
	http://www.youtube.com/watch?v=In9N_HIOd1k (High school of		
	http://www.youtube.com/watch?v=LVq95uBLRZE (Acapella cho		
	http://www.youtube.com/watch?v=WhxmIfYR3Yc (Gospel choin	r-Angel of Mine)	
	http://www.youtube.com/watch?v=gl93WXJEVMQ (Westminster	er Abbey-Royal Wedding-This is the Day)	
	http://www.youtube.com/watch?v=fz4MzJTeL0c&list=PLFzWOFHSbBHBh12Of2yb2EvmbrZseczJE (Piano/Cello cover of popula		
	Titanium)		
		HSbBHBh12Of2yb2EvmbrZseczJE&index=8 (Piano/cell cover of Lady	
	Gaga/Journey mash up)		
		t=PLFzWOFHSbBHBh12Of2yb2EvmbrZseczJE (Stringed instrument	
	cover of Gangnam Style)		
		FHSbBHBh12Of2yb2EvmbrZseczJE&index=21 (Orchestra cover of	
	Bruno Mars)		
Student Resources:	N/A		
Assessment:	Students will generate a written report detailing the similarities and difference between contemporary music style practices and traditional band/choir/orchestra procedures and offer critique of performers vocal health/instrument sound production. <u>http://www.build-creative-writing-ideas.com/free-creative-writing-prompts-music.html</u> (Journal prompts for music)		
Differentiation:	Access (Resources and/or Process)	Expression (Products and/or Performance)	
(Multiple means for students to access content and multiple modes for student to	http://www.eisd.net/cms/lib04/TX01001208/Centricity/Doma	Students may compare and contrast using graphic organizers	
content and multiple modes for student to	in/599/ElowMap.pdf (Elow.charts)		
express understanding.)	in/599/FlowMap.pdf (Flow charts)	Students may use visual or aural examples of traditional and	
-	in/599/FlowMap.pdf (Flow charts)		
-	in/599/FlowMap.pdf (Flow charts) Access (Resources and/or Process)	Students may use visual or aural examples of traditional and	
express understanding.)		Students may use visual or aural examples of traditional and contemporary music styles in context	
express understanding.)	Access (Resources and/or Process)	Students may use visual or aural examples of traditional and contemporary music styles in context Expression (Products and/or Performance) Students may collaborate within their section to lead in a short presentation on a particular style or genre Students may experiment on their own instrument/voice aspects	
express understanding.)	Access (Resources and/or Process)	Students may use visual or aural examples of traditional and contemporary music styles in context Expression (Products and/or Performance) Students may collaborate within their section to lead in a short presentation on a particular style or genre Students may experiment on their own instrument/voice aspects that define and contribute to specific performance practices	
express understanding.) Extensions for depth and complexity:	Access (Resources and/or Process) N/A	Students may use visual or aural examples of traditional and contemporary music styles in context Expression (Products and/or Performance) Students may collaborate within their section to lead in a short presentation on a particular style or genre Students may experiment on their own instrument/voice aspects that define and contribute to specific performance practices and making music choices	
express understanding.) Extensions for depth and complexity: Critical Content:	Access (Resources and/or Process) N/A Different sets of criteria for evaluating music aesthetically ar Similarities and differences between contemporary and trad	Students may use visual or aural examples of traditional and contemporary music styles in context Expression (Products and/or Performance) Students may collaborate within their section to lead in a short presentation on a particular style or genre Students may experiment on their own instrument/voice aspects that define and contribute to specific performance practices and making music choices itional music performances procedures and practices	
express understanding.) Extensions for depth and complexity:	Access (Resources and/or Process) N/A Different sets of criteria for evaluating music aesthetically ar Similarities and differences between contemporary and trad Analyze performance practices of contemporary and tradition	Students may use visual or aural examples of traditional and contemporary music styles in context Expression (Products and/or Performance) Students may collaborate within their section to lead in a short presentation on a particular style or genre Students may experiment on their own instrument/voice aspects that define and contribute to specific performance practices itional music choices inal music	
express understanding.) Extensions for depth and complexity: Critical Content: Key Skills:	Access (Resources and/or Process) N/A Different sets of criteria for evaluating music aesthetically ar Similarities and differences between contemporary and trad Analyze performance practices of contemporary and traditio Write about music to communicate to a wider audience and	Students may use visual or aural examples of traditional and contemporary music styles in context Expression (Products and/or Performance) Students may collaborate within their section to lead in a short presentation on a particular style or genre Students may experiment on their own instrument/voice aspects that define and contribute to specific performance practices itional music choices inal music	
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Learning Experience #4

The teacher may present various scenarios of ensemble contexts so that students can evaluate the appropriate
procedures/expectations for each context.

Generalization Connection(s):	The process of preparation for a performance brings about change in perspective	
Teacher Resources:	Teacher created scenarios <u>http://serc.carleton.edu/introgeo/roleplaying/howto.html</u> (Step by step tips on creating role play exercises) <u>http://dramaresource.com/strategies/role-play</u> (Role Play examples and resources) <u>http://www.community4me.com/roleplay.html</u> (Group role play exercise)	
Student Resources:	N/A	
Assessment:	 Student's will role play ensemble scenarios and audience members will successfully write/journal and evaluate procedural expectations based upon the scenarios presented that align to the demands of the repertoire. http://www.rubrics4teachers.com/roleplay.php (Role Play rubric examples) http://www.rubrics4teachers.com/roleplay.php (Role Play rubric examples) http://www.collierschools.com/english/la/docs/Drama%20Guide.pdf (Performance Based Drama Exercises with coaching guidelines and rubrics) Possible scenarios could include: You are a member of the chamber choir. Today, you are unprepared for class and do not have an awareness of social norms and respect for the ensemble. You are a member of the chamber choir. Today, you are partially prepared but you miss two (2) steps in the process. You are respectful and contribute to the ensemble. You are a member of the chamber choir. Today, you are prepared and ready for class and are prepared to successfully contribute to the overall performance of the ensemble. 	
Differentiation:	Access (Resources and/or Process)	Expression (Products and/or Performance)
(Multiple means for students to access content and multiple modes for student to express understanding.)	N/A	Students may work in pairs or small groups for role playing and/or evaluating the performances
Extensions for depth and complexity:	Access (Resources and/or Process)	Expression (Products and/or Performance)
	http://serc.carleton.edu/introgeo/roleplaying/howto.html (Step by step tips on creating role play exercises) http://dramaresource.com/strategies/role-play (Role Play examples and resources)	Students may write their own scenarios for students to role play
Critical Content:	 Various ensemble procedures How the process of music-making promotes self-discovery both musically and personally 	
Key Skills:	 Evaluation of small group performance Demonstrate practice habits that improve personal and ensemble performance 	
Critical Language:	Observation, Scenario, Role play, Critique, Ensemble, Beliefs, Values, Audience	

Learning Experience #5

The teacher may introduce a variety of compositions so that students can begin to understand the unique musical elements that make up Pep Band/ Marching Band repertoire (see teacher resources).

Generalization Connection(s):	Beliefs and values influence musical choices and preferences The process of preparation for a performance brings about char Observation of musical performances helps to improve	nge in perspective
Teacher Resources:	March Music Notes- Norman E. Smith March Music Melodies- Norman E. Smith The Works of John Philip Sousa- Paul E. Bierly Marching band examples: http://www.youtube.com/watch?v=IOh-B4u6dhQ (Marching band example of a variety of popular songs) http://www.youtube.com/watch?v=IOh-B4u6dhQ (Marching band example of a variety of popular songs) http://www.youtube.com/watch?v=IOh-B4u6dhQ (Marching band example of a variety of popular songs) http://www.youtube.com/watch?v=Dfm8P_Unn64 (High school marching band-hip hop example) http://www.youtube.com/watch?v=tdt8ZkBTOP4 (Battle of marching bands doing same song) Marching composition recordings www.fightmusic.com (Online audio library of college marching bands) http://en.wikipedia.org/wiki/American_march_music (Collection and description of historical and various marching band styles) Air Force Link - March Music, (Downloadable recordings of marches performed by the US Air Force Bands) ForgottenAmericanMusic.com, (Information and recordings of music by James M. Fulton) KarlKing.us (Compilation of Circus Marches) Music.vt.edu, (Virginia Tech Online Music Dictionary)	
Student Resources:	N/A	
Assessment:	As a group, students will identify and create a class chart of audible elements they notice when reviewing a variety of Pep/Marching Band compositions. And/or Students will journal a summary of unique features of Pep/Marching Band repertoire <u>http://www.miccamusic.org/mb_rubrics.html</u> (Variety of scoring rubrics for bands) <u>http://www.abcteach.com/free/p/port_26pt_line_story.pdf</u> (Blank, lined paper with room for illustrations/visuals-great for journal entries) <u>http://www.build-creative-writing-ideas.com/free-creative-writing-prompts-music.html</u> (Journal prompts for music)	
Differentiation:	Access (Resources and/or Process)	Expression (Products and/or Performance)
(Multiple means for students to access content and multiple modes for student to express understanding.)	N/A	Students may complete a teacher created handout that emphasizes unique musical elements of Pep/Marching Band repertoire

Extensions for depth and complexity:	Access (Resources and/or Process)	Expression (Products and/or Performance)
	http://jairklarfeldmusic.com/compositions/marching-band/ (Examples of original marching band compositions)https://www.fictionpress.com/s/2876715/1/Lessons-In- Marching-Band (Essay fiction on seven lessons from marching band written from the perspective of a student in marching band)	Students may arrange a basic composition using specific musical elements of Pep/Marching Band repertoire Students may write a fictional narrative about marching band
Critical Content:	 Prominent instruments in marching band Line up of instruments found commonly in marching bands Role and venues in which marching bands are found 	
Key Skills:	 Identify using descriptive language of tone they hear Comparison of marching band music examples vs their own provide the second se	personal listening libraries
Critical Language:	Sound Quality, Drum Line, Snare, Brass, Sousaphones, Drum Ma	jor, Tone

Learning Experience #6

The teacher may model/introduce various examples of tone quality/intonation techniques so that students can begin exploring how to successfully execute desired sound (see teacher resources).

Generalization Connection(s):	Observation of musical performances helps to improve musical technique Process of preparing for a performance brings about change in perspective	
Teacher Resources:	http://www.emporia.edu/~freezetr/courses/mu372marching/readings/design.pdf (Resource guide for marching band instruction) http://www.midwestclinic.org/user files 1/pdfs/clinicianmaterials/2006/james south.pdf (2006 Midwest clinic handout) http://www.nationalartsstandards.org/sites/default/files/Music%20MCAs/Music%20MCAs/Music_MCA_HS_Performing.pdf (Ensemble standards) http://www.giamusic.com/pdf/8125H02-HSBD.pdf (Successful band director hand out) http://www.facebook.com/media/set/?set=a.159245253302.119150.159242968302&type=3 (Collection of band room posters) http://www.youtube.com/watch?v=HNp2KfAMKJ4 (Band video for good tone quality) http://www.youtube.com/watch?v=pvGgifNAih0 (Breathing technique video) https://betterchoirs.wordpress.com/ (Tips on good choir sounds)	
Student Resources:	N/A	
Assessment:	Students will demonstrate proper technique for desired tone quality for their instruments. Observable techniques could include: • Posture and Breathing • Instrument maintenance • Embouchure • Instrument range • Intonation <u>http://www.nationalartsstandards.org/sites/default/files/Music_MCA_Ensemble_Performing.pdf</u> (HS ensemble cornerstone assessment-includes ensemble rubric)	
Utab Caba at Marcia		

Colorado Teacher-Authored Sample Instructional Unit

Differentiation:	Access (Resources and/or Process)	Expression (Products and/or Performance)
(Multiple means for students to access content and multiple modes for student to express understanding.)	https://www.facebook.com/media/set/?set=a.159245253302 .119150.159242968302&type=3 (Collection of band room posters)	Students may create a poster or graphic organizer that illustrates elements of desired tone quality
Extensions for depth and complexity:	Access (Resources and/or Process)	Expression (Products and/or Performance)
	<u>http://www.youtube.com/watch?v=HNp2KfAMKJ4</u> (Band video for good tone quality) <u>http://www.youtube.com/watch?v=pvGgifNAih0</u> (Breathing technique video) <u>https://betterchoirs.wordpress.com/</u> (Tips on good choir sounds)	Students may collaboratively group together to explore intonation tendencies and create a graphic organizer that illustrates intonation tendencies specific to their instrument
Critical Content:	 Proper tone production techniques Instrument care and maintenance Importance of correct embouchure in tone production 	
Key Skills:	 Identify and describe using critical language process for successful tone production Demonstrate intonation tendencies of their instrument and create a journal entry describing intonation importance for ensemble performance 	
Critical Language:	Tone Quality, Intonation, Embouchure, Range	

Learning Experience #7		
The teacher may model/introduce musical techniques for scale proficiency and articulation techniques so that students can begin exploring their execution and explaining why they are necessary for musical ensemble performance.		
Generalization Connection(s):	 The process of preparation for a performance brings about change in perspective. Variations in musical texture may be demonstrated through a wide variety of sound, notational, and technological source manipulation ("Arranging Your Folder") The rules of meter create decipherable patterns (Emotion Through Rhythm) The timing and energy of different meters stimulate the musical line (Emotion Through Rhythm) 	
Teacher Resources:	http://www.nationalartsstandards.org/sites/default/files/Music%20MCAs/Music%20MCAs/Music_MCA_HS_Performing.pdf (Band method technique book) http://www.giamusic.com/pdf/8125H02-HSBD.pdf (Successful band director hand out) https://www.facebook.com/media/set/?set=a.159245253302.119150.159242968302&type=3 (Collection of band room posters) https://betterchoirs.wordpress.com/ (Tips on good choir sounds) http://www.emporia.edu/~freezetr/courses/mu372marching/readings/design.pdf (Resource guide for marching band instruction) http://www.midwestclinic.org/user_files_1/pdfs/clinicianmaterials/2006/james_south.pdf (2006 Midwest clinic handout) http://www.nationalartsstandards.org/sites/default/files/Music%20MCAs/Music%20MCAs/Music MCA_HS_Performing.pdf (Ensemble standards)	

	<u>http://tw.aisj-jhb.com/lborodenko/ib-music-rubrics/</u> (Site with various music ensemble/composition rubrics) <u>http://listeninglab.stantons.com/title/articulation-studies/304349/</u> (Listening library of articulation sound clips) <u>http://listeninglab.stantons.com/search/?v=scales&x=0&y=0&t=title</u> (Listening library of scales, various instrument options)	
Student Resources:	N/A	
Assessment:	Students will demonstrate scale proficiency and theoretical understanding of scales for their instrument. Observable techniques may include: Scale Major scales in all 12 keys Harmonic/Melodic/Natural minor scales in all 12 keys Dominate 7th scales in all 12 keys IV7 I scale patterns Chromatic Intervals Arpeggios Staccato Tenuto Marcato Slur Legato Accent http://www.nationalartsstandards.org/sites/default/files/Music_MCA_Ensemble_Performing.pdf (HS ensemble cornerstone assessment-includes ensemble rubric) And/or Write a journal entry outlining the importance of musical scale proficiency and articulation in musical ensemble performance.	
Differentiation:	Access (Resources and/or Process)	Expression (Products and/or Performance)
(Multiple means for students to access content and multiple modes for student to express understanding.)	http://listeninglab.stantons.com/title/articulation- studies/304349/ (Listening library of articulation sound clips) http://listeninglab.stantons.com/search/?v=scales&x=0&y=0& t=title (Listening library of scales, various instrument options)	Students may listen to audio clips of various scales/articulation and identify elements they hear

Extensions for depth and complexity:	Access (Resources and/or Process)	Expression (Products and/or Performance)
	http://www.abcteach.com/free/p/port 26pt line story.pdf (Blank, lined paper with room for illustrations/visuals-great for journal entries)	Students may identify musical scale patterns in concert band/pep band/marching band/ contest music repertoire and write a journal entry evaluating the importance of scale proficiency for musical performance preparation
Critical Content:	 Identify various forms of musical scales Theoretical construction of scales 	
Key Skills:	 Construct various forms of musical scales and explain theoretical differences Demonstrate proficient performance of various musical scale forms Identify practical application of performance techniques for various musical scales in ensemble performance repertoire 	
Critical Language:	Major/minor, Chromatic, Interval, Arpeggio, Patterns, Modes	

Learning Experience #8 The teacher may model/introduce rhythmic concepts and musical techniques so that students can successfully execute complex patterns in sight reading and musical ensemble performance.

Generalization Connection(s):	The process of preparation for a performance brings about change in perspective The rules of meter create decipherable patterns (Emotion Through Rhythm) Rhythm influences the emotional response of an audience (Emotion Through Rhythm)
Teacher Resources:	Methods Books: Alfred's Method Book Series Kodaly Method Orff Method Essential Elements Series Sight reading books The Sight-Reading Book for Band-Jerry West Super Sight-Reading Book for Band-Jerry West Sight-Reading Secrets-Howard Richmond Sight-Reading Secrets-Howard Richmond Sight-Reading Sokill Builders Series-David Herring Music Sight singing books Manual for Ear Training and Sight Singing- Gary S. Karpinski The Musician's Guide to Aural Skills: Sight-Singing, Rhythm-Reading, Improvisation, and Keyboard Skills- Joel Phillips, Paul Murphy, Elizabeth West Marvin, et al. Anthology for Sight Singing- Gary S. Karpinski and Richard Kram Sight Singing: Pitch, Interval, Rhythm-Samuel Adler Music and You Resource Book-Macmillan https://www.facebook.com/media/set/?set=a.159245253302.119150.159242968302&type=3 (Collection of band room posters) https://www.emporia.edu/~freezetr/courses/mu372marching/readings/design.pdf (Resource guide for marching band instruction)
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	http://www.myinsidemusic.com/WhatIsInsideMusic.aspx (Composition tutorials and examples) http://academics.lmu.edu/spee/officeofassessment/assessme ntresources/rubrics/examplerubrics/musiccompositionexa	Students may create a rhythmic pattern and/or notation system for exploration and arrange basic composition utilizing created rhythmic patterns	
Extensions for depth and complexity:	Access (Resources and/or Process)	Expression (Products and/or Performance)	
(Multiple means for students to access content and multiple modes for student to express understanding.)	http://listeninglab.stantons.com/search/?v=patterns&x=0&y= <u>0&t=title</u> (Listening library of various musical sound patterns)	Students may use audio recordings of rhythmic patterns to experience simple or complex rhythmic patterns	
Differentiation:	Access (Resources and/or Process)	Expression (Products and/or Performance)	
Assessment:	Students will demonstrate ability to sight read, count, subdivide and perform rhythmic patterns on their instrument. Patterns may include: • Simple and compound meters (eg. 2/4,3/4 3/8,4/4,6/8,9/8,12/8 cut time) • Syncopated patterns • Mixed meters (eg. 7/8, 5/4) • Quarter note patterns • Eighth note patterns • Eighth note patterns • Sixteenth note patterns • Thirty second note patterns • Triplet groupings • Dotted rhythms • Tied and accented rhythms And/or Write a journal entry explaining the importance of rhythmic competency/subdivision techniques in the sight reading process. http://www.abcteach.com/free/p/port_26pt_line_story.pdf (Blank, lined paper with room for illustrations/visuals-great for journal entries)		
Student Resources:	N/A		
	<u>http://tw.aisj-jhb.com/lborodenko/ib-music-rubrics/</u> (Site with various music ensemble/composition rubrics) <u>http://www.giamusic.com/pdf/8125HO2-HSBD.pdf</u> (Successful band director hand out) <u>http://listeninglab.stantons.com/search/?v=patterns&x=0&y=0&t=title</u> (Listening library of various musical sound patterns)		
	http://www.nationalartsstandards.org/sites/default/files/Music (Ensemble standards)	http://www.midwestclinic.org/user files 1/pdfs/clinicianmaterials/2006/james south.pdf (2006 Midwest clinic handout) http://www.nationalartsstandards.org/sites/default/files/Music%20MCAs/Music%20MCAs/Music_MCA_HS_Performing.pdf (Ensemble standards) http://tw.aisj-jhb.com/lborodenko/ib-music-rubrics/ (Site with various music ensemble/composition rubrics)	

Critical Content:	 Prominent rhythmic patterns found in various examples of music Subdivision and counting techniques
Key Skills:	 Apply rhythmic pattern skills to sight reading various examples of music Apply rhythmic pattern skills to ensemble performance
Critical Language:	Patterns, Subdivision, Sight Reading, Meter, Syncopation

Learning Experience #9

The teacher may introduce a variety of compositions so that students can begin to understand the unique musical elements of the students can be a student of the student of	nents
that make up concert band repertoire.	

Generalization Connection(s):	Beliefs and values influence musical choices and preferences The process of preparation for a performance brings about change in perspective Observation of musical performances helps to improve musical technique
Teacher Resources:	Methods Books: Alfred's Method Book Series Kodaly Method Orff Method Essential Elements Series http://listeninglab.stantons.com/concert-band/ (Listening Library of various concert band pieces) http://www.nationalartsstandards.org/sites/default/files/Music%20MCAs/Music%20MCAs/Music_MCA_HS_Performing.pdf (Ensemble standards) http://tw.aisj-jhb.com/lborodenko/ib-music-rubrics/ (Site with various music ensemble/composition rubrics) http://www.coloradoplc.org/assessment/assessments/festival-time-ensemble-grade-10
Student Resources:	N/A
Assessment:	As a group, students will evaluate musical elements when reviewing a variety of concert band performances which may include contest performance. Observable elements may include: • Tone Quality • Intonation • Balance/Blend • Posture • Pitch Accuracy • Rhythm • Articulation • Tempo • Ensemble Precision • Instrumental technique • Dynamics

	 Phrasing Style Interpretation <u>http://www.nationalartsstandards.org/sites/default/files/Music_MCA_Ensemble_Performing.pdf</u> (HS ensemble cornerstone assessment-includes ensemble rubric) <i>And/or</i> Students will journal a summary of unique features of concert band repertoire and/or evaluate contest performance. <u>http://www.abcteach.com/free/p/port_26pt_line_story.pdf</u> (Blank, lined paper with room for illustrations/visuals-great for journal entries) <u>http://www.build-creative-writing-ideas.com/free-creative-writing-prompts-music.html</u> (Journal prompts for music) 	
Differentiation:	Access (Resources and/or Process)	Expression (Products and/or Performance)
(Multiple means for students to access content and multiple modes for student to express understanding.)	https://www.sites.google.com/site/perezband/concert-band (Concert Band site with details on requirements)	Students may complete a teacher created handout that emphasizes unique musical elements of concert band repertoire
Extensions for depth and complexity:	Access (Resources and/or Process)	Expression (Products and/or Performance)
	http://www.myinsidemusic.com/WhatIsInsideMusic.aspx	Students may arrange a basic composition using specific musical
	(Composition tutorials and examples) <u>http://academics.lmu.edu/spee/officeofassessment/assessme</u> <u>ntresources/rubrics/examplerubrics/musiccompositionexa</u> <u>mplerubric/</u> (Music composition rubric) <u>http://tw.aisj-jhb.com/lborodenko/ib-music-rubrics/</u> (Site with various music ensemble/composition rubrics)	elements of concert band repertoire
Critical Content:	(Composition tutorials and examples) <u>http://academics.lmu.edu/spee/officeofassessment/</u>	
Critical Content: Key Skills:	(Composition tutorials and examples) <u>http://academics.lmu.edu/spee/officeofassessment/assessme</u> <u>ntresources/rubrics/examplerubrics/musiccompositionexa</u> <u>mplerubric/</u> (Music composition rubric) <u>http://tw.aisj-jhb.com/lborodenko/ib-music-rubrics/</u> (Site with various music ensemble/composition rubrics)	elements of concert band repertoire ments pire

Learning Experience #10

The teacher may present a list of criteria for successful production of a recruitment video so students can understand the importance of planning when developing a persuasive/advocacy work (e.g., video, essay, skit).

Generalization Connection(s):	The process of preparation for a performance brings about change in perspective
Teacher Resources:	www.breitlinks.com/PDFsLibMedia/VideoLessonPlans.pdf (Seminole County Lesson Plans on TV Production) http://goblues.org/faculty/techresources/classroom-tools/video-projects-rubrics-more/ (Tips on student video projects-includes rubric example) http://www.powayusd.com/projects/edtechcentral/VideoEditing/rubrics.htm (Compilation of rubrics for digital media projects)

Student Resources:	N/A	
Assessment:	 Students will plan and design elements for a recruitment video and evaluate recruitment videos based on procedural expectations for music ensembles. Procedural expectations can include: Entering classroom Organization of required materials Social behavior and classroom etiquette Body Placement and Instrument readiness procedures Posture, Breathing and Sound Production Script/outline criteria can include: Range of 3 – 5 minutes A detailed script/outline highlighting all procedural elements of the ensemble. The various roles within an ensemble and why they are important. Something unique and innovative to engage the audience. (e.g., Costumes, props, sets, effects, comedy, etc) http://goblues.org/faculty/techresources/classroom-tools/video-projects-rubrics-more/ (Tips on student video projects-includes rubric example) http://www.powayusd.com/projects/edtechcentral/VideoEditing/rubrics.htm (Compilation of rubrics for digital media projects) 	
Differentiation:	Access (Resources and/or Process)	Expression (Products and/or Performance)
(Multiple means for students to access content and multiple modes for student to express understanding.)	N/A	Students may choose their role within the small group project based on comfort level
Extensions for depth and complexity:	Access (Resources and/or Process) Expression (Products and/or Performance)	
	N/A	Students may include additional detail/ensemble procedures in presentation
Critical Content:	 Various music ensemble procedures How the process of music-making promotes self-discovery both musically and personally 	
Key Skills:	 Evaluating peer created recruitment videos based on teacher selected criteria Create and present recruitment video base on teacher selected criteria Defend choices for the creation of recruitment video Write about music to communicate with a wider audience and for the purpose of self-reflection Demonstrate practice habits that improve personal and ensemble performance 	
Critical Language:	Evaluate Present, Audience, and Perspective	

Learning Experience #11

(Post-Performance Assessment) The teacher may present the criteria and skills necessary so students can understand the importance of evaluative critique when analyzing a persuasive/advocacy work.

Generalization Connection(s):	The process of preparing for a performance brings about change in perspective Beliefs and values influence musical choices and preferences Observation of musical performances helps to improve musical technique	
Teacher Resources:	N/A	
Student Resources:	N/A	
Assessment:	As an ensemble, students will decide on an performance/critique evaluation format to synthesize and summarize their own presentations (e.g., recruitment video/skit) and peer presentations based on teacher developed criteria: Discussions Written Critiques Compare/ Contrast http://goblues.org/faculty/techresources/classroom-tools/video-projects-rubrics-more/ (Tips on student video projects-includes rubric example) http://www.powayusd.com/projects/edtechcentral/VideoEditing/rubrics.htm (Compilation of rubrics for digital media projects)	
Differentiation:	Access (Resources and/or Process)	Expression (Products and/or Performance)
(Multiple means for students to access content and multiple modes for student to express understanding.)	N/A	Students may work in small groups to analyze recruitment videos
Extensions for depth and complexity:	Access (Resources and/or Process)	Expression (Products and/or Performance)
	N/A	N/A
Critical Content:	 Interpretation of given recruitment videos Analyzing of given recruitment videos 	
Key Skills:	Write about given ensemble procedures to communicate with a wider audience and for the purpose of self-reflection	
Critical Language:	Analyzing, reflection, audience, likes, dislikes, constructive criticism	