CONTENT		ADOPTED STANDARDS (ALIGNMENT)		SESSMENT OCEDURES		ΓED LEVE IEVEMEN		INSTRUCTIONAL OBJECTIVES FOR KNOWLEDGES AND SKILLS		TEACHING/LEARNING PROCEDURES ACTIVITIES/STRATEGIES/ ASSIGNMENTS		CTIONAL MATERIALS OLOGY SUPPORTS
		All students will be expected to:	be us	procedures will sed to measure mastery?	ma	a used for stery? R - M		The student will be able to:		The teacher will:		
1.00	Beat Rhythm Meter Tempo	9.1.8 A, B, C, H, J, & K	1.01	Performance demonstration Teacher observation Rhythmic dictation	1.01	70,80	1.01	identify, interpret, perform, and take dictation of rhythms in a variety of tempos and meters while demonstrating an awareness of steady beat.	1.0101	have the students complete music reading and writing worksheets of various rhythm patterns including: whole notes, half notes, quarter notes, eighth notes, sixteenth notes and others.	1.0101	Supplemental and or teacher created handouts
				dictation					1.0102	have the students keep a steady beat with their feet while performing a rhythm pattern in their hands alone and with others.	1.0101	Supplemental and or teacher created handouts
									1.0102 A	have the students perform more simplified beat pattern and / or tap feet alone.	1.0101A	Supplemental and or teacher created handouts
									1.0102 B	have the students perform or create their own more complicated rhythmic pattern.	1.0101B	Supplemental and or teacher / student created handouts
									1.0103	have the students compare selections and describe steady and non steady beat. Play recordings and ask students to keep a steady beat deciding the speed of the beat.	1.0102B	The Music Connection Grade 7. SBG. 1995.
									1.0104	have the students identify and perform repeated rhythm patterns from a song.	1.0103	The Music Connection Grade 7. SBG.1995. page 30 The Music Connection 7.SBG. 1995 compact disc 2-4, 2-5, 2-6 Keyboard Music Library

CONTENT	ADOPTED STANDARDS (ALIGNMENT)	ASSESSMENT PROCEDURES			TED LEVE		INSTRUCTIONAL OBJECTIVES OR KNOWLEDGES AND SKILL	_S	TEACHING/LEARNING PROCEDURES ACTIVITIES/STRATEGIES/		CTIONAL MATERIALS IOLOGY SUPPORTS
	All students will be expected to:	be us	procedures will sed to measure mastery?	ma	a used for stery? R - M		The student will be able to:		ASSIGNMENTS The teacher will:		
								1.01.05	review note values and dictate rhythmic patterns for students to write down.	1.0104	MIDI Keyboards Supplemental and or teacher created handouts or examples.
								1.0106	have the students create and perform their own original rhythmic compositions individually	1.0105	Computers Music Notation Software
		1.02	Performance demonstration Written Assessment	1.02	70,80	1.02	classify, interpret and demonstrate music in simple, compound and complex meters.	1.0201	and in groups. have the students aurally identify music in different meters.	1.0201	The Music Connection 7. SBG. 1995. Compact Disc 2-13 Teacher supplements and examples
			Teacher observation								
								1.0202	have the students recognize and write in the beats for rhythms in both simple and complex	1.0202	Teacher supplements and examples
								1.0203	meters. lecture on the various conducting patterns.	1.0203	Teacher supplements and examples The Music Connection 7. SBG. 1995
								1.0204	have the students recognize meters and practice conducting.	1.0204	The Music Connection 7. SBG. 1995

CONTENT	ADOPTED STANDARDS (ALIGNMENT)		SESSMENT OCEDURES		ED LEVE EVEMEN		INSTRUCTIONAL OBJECTIVES OR KNOWLEDGES AND SKILLS		TEACHING/LEARNING PROCEDURES ACTIVITIES/STRATEGIES/ ASSIGNMENTS		TIONAL MATERIALS DLOGY SUPPORTS	
	All students will be expected to:	be us	procedures will sed to measure mastery?	Criteria used for mastery? I - R - M			The student will be able to:		The teacher will:			
		1.03	Assessment Written Assessment Teacher observation		70,80	1.03	recognize, label and perform simple and complex rhythms in a group performance environment.	1.0301	have the students perform parts to a keyboard ensemble piece individually and in teams.	1.0301	Keyboard Music Library MIDI Keyboards	
		1.04 Performance Assessment Written Assessment		Assessment Written	1.04	70,80	1.04	identify and accurately count syncopation	1.0401	have the students aurally identify the difference between syncopated and straight rhythms	1.0401	The Music Connection 7. SBG. 1995.
		Teacher observation					1.0402	have the students accurately label rhythmic excerpts containing syncopation	1.0402	The Music Connection 7. SBG. 1995.		
								1.0403	have the students perform syncopated rhythms in keyboard ensemble have the students create syncopated rhythms on the computer	1.0403	Keyboard Activities Computer / MIDI Software	

	CONTENT	ADOPTED ASSESSMENT STANDARDS PROCEDURES (ALIGNMENT)			ED LEVE IEVEMEN		NSTRUCTIONAL OBJECTIVES OR KNOWLEDGES AND SKILLS	S	TEACHING/LEARNING PROCEDURES CTIVITIES/STRATEGIES/ ASSIGNMENTS		RUCTIONAL MATERIALS HNOLOGY SUPPORTS	
		All students will be expected to:	be us	procedures will sed to measure mastery?				The student will be able to:		The teacher will:		
2.00	Tone Color / Timbre	9.1.8 A, B, C, F, G, H, J, & K	2.01	observation oral questioning written response to listening assessment(s)	2.01	70,80	2.01	identify and classify sound effects and musical tone colors.	2.0101	have the students identify and classify a variety of tone colors and sound effects.	2.0101	The Music Connection 7. SBG.1995. page 24
				rubric				perform various instrumental tone colors on a MIDI instrument.	2.0201	have the students program & perform specified instrumental tone colors for keyboard ensemble performances	2.0201	Keyboard Music Library MIDI Keyboards
									2.0201 A	have the students program and perform specified instrumental tone colors of parts that are appropriate to their ability level for keyboard ensemble performances.	2.0201 A	Keyboard Music Library MIDI Keyboards
							2.03	explore, arrange, and create sound effects and / or timbres in music projects.	2.0301	have the students create a sound collage in groups (ex. – baseball game, train wreck, symphony orchestra) by working as a team and using only human sounds.	2.0301	Teacher supplements
									2.0302 B	have the students vary the instruments they use to play back their computer compositions.	2.0302	Teacher supplements Computers Music Notation Software

CONTENT	ADOPTED STANDARDS (ALIGNMENT)	ASSESSMENT PROCEDURES	EXPECTED LEVEL OF ACHIEVEMENT	INSTRUCTIONAL OBJECTIVES FOR KNOWLEDGES AND SKILLS	TEACHING/LEARNING PROCEDURES ACTIVITIES/STRATEGIES/ ASSIGNMENTS	INSTRUCTIONAL MATERIALS TECHNOLOGY SUPPORTS
	All students will be expected to:	What procedures will be used to measure mastery?	Criteria used for mastery? I - R - M	The student will be able to:	The teacher will:	

CONTENT		ADOPTED STANDARDS (ALIGNMENT)		SESSMENT OCEDURES		ED LEVE IEVEMEN		NSTRUCTIONAL OBJECTIVES OR KNOWLEDGES AND SKILLS	S	TEACHING/LEARNING PROCEDURES ACTIVITIES/STRATEGIES/ ASSIGNMENTS		UCTIONAL MATERIALS HNOLOGY SUPPORTS
		All students will be what procedures will be used to measure mastery?		ed to measure	mas	a used for stery? R - M		The student will be able to:		The teacher will:		
3.00	Pitch / Melody	9.1.8 A, B, C, H, J, & K	3.01	observation oral questioning written assessment(s)	3.01	70/80	3.01	identify the pitch names of the treble and bass clefs.	3.0101	lecture on the treble and bass clef	3.0101	Teacher Lecture
•									3.0102	have the students complete music reading and writing worksheets of treble and bass clef notes.	3.0102	Teacher supplements
									3.0103	have the students identify pitch and melodic movement.	3.0103	Teacher supplements The Music Connection 7. SBG.1995.
									3.0104	have the students sing "America" in four different keys – one appropriate for a soprano, alto, tenor, and baritone. Discuss these ranges and the treble and bass clefs included in them.	3.0104	The Music Connection 7. SBG.1995.
			3.02	observation performance assessment(s)	3.02	80	3.02	perform melodic intervals, excerpts and songs.	3.0201	sing and then identify melodic intervals and melodic contour through culturally relevant music.	3.0201	"Keep America Singing" Volume 1 and Volume 2
									3.0202	have the students follow a line score identifying melodic intervals and melodic contour.	3.0202	Music Connection 7 Teacher supplements "Keep America Singing" Volume 1 and Volume 2
									3.0203	perform melodies, patterns and scales on the piano.	3.0203	Keyboard music library MIDI Keyboards Teacher supplements
			3.03	observation rubric	3.03	70/80	3.03	create melodic intervals, excerpts and songs on the computer.	3.0301	have the students compose simple exercises incorporating a variety of melodic intervals.	3.0301	Computers Music Notation Software Teacher supplements
			3.04	observation written	3.04	70/80	3.04	write melodic intervals from teacher dictation.	3.0401	have the students accurately notate pitches in	3.0401	Teacher supplements

	CONTENT	ADOPTED STANDARDS (ALIGNMENT)		SESSMENT OCEDURES		ED LEVE EVEMEN		INSTRUCTIONAL OBJECTIVES OR KNOWLEDGES AND SKILLS		TEACHING/LEARNING PROCEDURES CTIVITIES/STRATEGIES/ ASSIGNMENTS		RUCTIONAL MATERIALS HNOLOGY SUPPORTS
		All students will be What procedures we expected to: be used to measure mastery?		ed to measure	mas	used for stery? R - M		The student will be able to:		The teacher will:		
4.00	Harmony & Tonality	9.1.8 A, B, C, D, E, F, G, H, J, & K 9.2.8 9.3.8	4.01	assessment(s) observation oral questioning written assessment(s) observation	4.01	70/80	4.01	identify intervals visually and aurally. identify, write, and perform	4.0101 4.0201	the treble and bass clefs. using numbers have the students identify, sing, notate, and play the keyboard simple intervals in treble and bass clefs. notate major and minor root	4.0101 4.0201	Keyboard Music Library MIDI Keyboards The Music Connection 7. SBG. 1995. page 57 Teacher supplements The Music Connection 7.
				oral questioning written				triads in major and minor keys.		position chords in treble and bass clefs.		SBG. 1995. page 352
				assessment(s)					4.0201 A	notate major and minor root position chords in treble clef.	4.0201 A	The Music Connection 7. SBG. 1995. Teacher supplements
									4.0201 B	notate major and minor closest position chords in treble clef.	4.0201 B	The Music Connection 7. SBG. 1995. Teacher supplements
									4.0202	perform major and minor root position chords.	4.0202	Keyboard Music Library MIDI Keyboards The Music Connection 7. SBG. 1995. page 352 Teacher supplements
									4.0202 A	perform major and minor root position chords with finger technique variation.	4.0202 A	Keyboard Music Library MIDI Keyboards The Music Connection 7. SBG. 1995. Teacher supplements
									4.0202 B	perform major and minor closest position chords .	4.0202 B	Keyboard Music Library MIDI Keyboards The Music Connection 7. SBG. 1995. Teacher supplements
									4.0303	have the students identify visually and aurally major minor chord symbols in a major key.	4.0303	The Music Connection 7. SBG. 1995. Teacher supplements

CONTENT	ADOPTED STANDARDS (ALIGNMENT)		PROCEDURES (ED LEVE EVEMEN		INSTRUCTIONAL OBJECTIVES OR KNOWLEDGES AND SKILLS		TEACHING/LEARNING PROCEDURES CTIVITIES/STRATEGIES/ ASSIGNMENTS		EUCTIONAL MATERIALS HNOLOGY SUPPORTS
	All students will be expected to:	be use	orocedures will ed to measure nastery?	mas	Criteria used for mastery? I - R - M		The student will be able to:		The teacher will:		
								4.0303	have the students identify the relationship between tonic and dominant chords	4.0303	The Music Connection 7. SBG. 1995. Teacher supplements
		4.03	.03 observation oral questioning written assessment(s)		70/80	4.03	identify and describe the structure of three chords in a blues progression.	4.0301	have the students construct a 12 bar blues progression on the board as a class.	4.0301	The Music Connection 7. SBG. 1995. Teacher supplements
			(,					4.0302	perform a 12 bar blues progression in keyboard ensemble.	4.0302	Keyboard Music Library MIDI Keyboards The Music Connection 7. SBG. 1995. Teacher supplements
								4.0303	create a 12 bar blues progression on the computer.	4.0303	Computers Music Notation Software The Music Connection 7. SBG. 1995. Teacher supplements

	CONTENT	STANDARDS PROC (ALIGNMENT)		SESSMENT OCEDURES		ED LEVE		INSTRUCTIONAL OBJECTIVES OR KNOWLEDGES AND SKILLS		TEACHING/LEARNING PROCEDURES ACTIVITIES/STRATEGIES/ ASSIGNMENTS		RUCTIONAL MATERIALS HNOLOGY SUPPORTS
		All students will be expected to:	be us	procedures will ed to measure mastery?	ma	a used for stery? R - M		The student will be able to:		The teacher will:		
5.00	Musical Expression	9.1.8 A, B, C, D, E, F, G, H, I, J, & K 9.2 9.3 9.4	5.01	observation oral questioning written assessments	5.01	80%	5.01	identify, label, and define terms of musical expression.	5.0101	give the students a worksheet and ask students to match as many terms as they can with the correct abbreviation and definition.	5.0101	Teacher supplements Music Connection 7. SBG. 1995.
									5.0102	have the students identify and apply tempo changes and dynamic changes in piano performance and computer composition.	5.0102	Keyboard Music Library MIDI Keyboards Computers Music Notation Software
			5.02	observation performance assessment(s)	5.02	80%	5.02	identify and describe differences in expressive performance.	5.0201	have the students listen to several performances of the "Star Spangled Banner" (traditional / non – traditional / pop) and discuss the differences.	5.0201	Music Connection 7. SBG. 1995. page 248.
			5.03	observation performance assessment(s)	5.03	80%	5.03	perform in an expressive manner.	5.0301 5.0301 A	have the students discuss the lyrics of "The Star Spangled Banner", its history & and meaning, define vocabulary such as ramparts, gallant, and perilous. Discuss the elements of an expressive performance and have the students prepare an expressive performance of "The Star Spangled Banner" in teams. have students that have difficulty with singing "The Star Spangled Banner" find the notes that they can in their octave.	5.0301	Music Connection 7. SBG. 1995. page 248 Teacher supplements

CC	ONTENT	ADOPTED ASSESSMENT PROCEDURES (ALIGNMENT) All students will be expected to: What procedures will be used to measure mastery?		OF ACH	TED LEVI	NT	INSTRUCTIONAL OBJECTIVES FOR KNOWLEDGES AND SKILL	S	TEACHING/LEARNING PROCEDURES CTIVITIES/STRATEGIES/ ASSIGNMENTS		RUCTIONAL MATERIALS HNOLOGY SUPPORTS	
				ed to measure	ma	stery? R - M		The student will be able to:		The teacher will:		_
6.00	Texture	9.1.8 A, B, C, F, G, H, J, & K	6.01	observation oral questioning written assessments	6.01	70%	6.01	 identify, explain, perform, and create monophonic, homophonic, and polyphonic textures. 	6.0101	introduce and explain monophony, homophony, and polyphony and have students listen to examples.	6.0104	Music Connection 7.SBG.1995. page 112A Teacher Supplements
									6.0101 A	have the students aurally identify varying forms of texture through listening activities.	6.0101	Music Connection 7.SBG.1995. page 112A Teacher Supplements
									6.0101 B	have the students explore more elaborate musical textures by modifying their multi-track computer compositions.	6.0102	Computers Finale Notation Software Teacher supplements
									6.0102	have the students record their voices on the multi- track recorders to an accompaniment and discuss this homophonic	6.0103	Multi-Track Recorders Music Connection 7. SBG. 1995 Teacher supplements
									6.0103	texture. have the students use a call chart and aurally recognize monophonic, homophonic, and polyphonic textures within a work.	6.0105	Music Connection 7.SBG.1995. page 112A Teacher Supplements

C	CONTENT	ADOPTED STANDARDS (ALIGNMENT)		SESSMENT OCEDURES		ED LEVE		INSTRUCTIONAL OBJECTIVES FOR KNOWLEDGES AND SKILLS	3	TEACHING/LEARNING PROCEDURES CTIVITIES/STRATEGIES/ ASSIGNMENTS		UCTIONAL MATERIALS HNOLOGY SUPPORTS
		All students will be expected to:	be us	orocedures will ed to measure mastery?	ma	a used for stery? R - M		The student will be able to:		The teacher will:		
7.00	Form	9.1.8 A, B, C, D, E, F, H, J, & K 9.2.8 9.3.8 B, C, & D	7.01	observation oral questioning written assessments	7.01	70%	7.01	identify, label, describe, perform, and create basic forms.	7.0101	have the students identify basic compositional devices such as: repetition, contrast, sequence, motif, etc in visual and listening examples.	7.0101	Music Connection 7. SBG.1995. Teacher supplements
								7.0102	have the students identify, label, and perform various musical forms including AB, ABA, Rondo etc	7.0102	Music Connection 7. SBG.1995. page 120-125 Music Connection 7. SBG.1995. CD 5-4 through 5-8 Music Connection 7. SBG. 1995. Teacher Supplements	
									7.0103	have the students complete a "What Do You Hear Quiz".	7.0103	Music Connection 7. SBG.1995. page 49. Resource Book Music Connection 7. SBG.1995. CD 5-9
									7.0103 A	have the students sing songs with basic music forms and identify these forms.	7.0103 A	Multi Track Recorders Music Connection 7. SBG.1995. page 78 Music Connection 7. SBG.1995. Disc 3-16 & 3- 17 Music Connection 7. SBG. 1995. Teacher Supplements
									7.0104 B	have the students create basic compositions using some of these compositional devices.	7.0104 B	Computers Finale Notation Software Teacher supplements

CONTENT	ADOPTED STANDARDS (ALIGNMENT)			OF ACHIEVEMENT			NSTRUCTIONAL OBJECTIVES OR KNOWLEDGES AND SKILLS	S	TEACHING/LEARNING PROCEDURES ACTIVITIES/STRATEGIES/ ASSIGNMENTS		UCTIONAL MATERIALS HNOLOGY SUPPORTS
	All students will be expected to:	What procedure be used to me mastery'	easure	mas	used for stery? R - M		The student will be able to:		The teacher will:		
		7.02 observation oral questioning written assessments		7.02	70%	7.02	identify, label, & describe music forms.	7.0201	lead students in a brainstorm of grand musical forms such as overture, symphony, march, musical, opera, operetta, concerto, sonata, etc	7.0201	Music Connection 7. SBG. 1995 Teacher supplements
								7.0202	have the students compare the development of the blues form to rock n roll.	7.0202	Music Connection 7. SBG. 1995 Teacher supplements

CONTENT	ADOPTED STANDARDS (ALIGNMENT) All students will be expected to:	ASSESSMENT PROCEDURES What procedures will be used to measure mastery?		EXPECTED LEVEL OF ACHIEVEMENT Criteria used for mastery? I - R - M		NT I	INSTRUCTIONAL OBJECTIVES FOR KNOWLEDGES AND SKILLS The student will be able to:		TEACHING/LEARNING PROCEDURES ACTIVITIES/STRATEGIES/ ASSIGNMENTS The teacher will:		UCTIONAL MATERIALS HNOLOGY SUPPORTS
8.00 Style	9.1.8 A, B, C, D, E, F, H, I, J, & K 9.2.8 A, B, C, & D 9.3.8	oral que writt	stioning	8.01	70%	8.01	identify, label, discuss and perform music in various styles.	8.0101	play recorded samples of music in folk, classical, gospel, spiritual, jazz, blues, operatic, reggae, pop, rock, nationalistic and multicultural and have the students list characteristics of each of these.	8.0101	The Music Connection 7. SBG. 1995. page 4 The Music Connection 7. SBG. 1995 CD 1-1 Teacher Supplements
								8.0101 A	give the students a familiar theme and ask them to suggest and apply characteristics to alter the original style by playing samples for the class.	8.0101 A	Teacher performances Teacher CD supplements
								8.0101 B	have the students transcribe a melody or compose an original melody and choose an appropriate style background from a variety of computer generated styles.	8.0101 B	Computers Finale Notation Software
								8.0103	have the students discover the differences and similarities of two songs with the same text.	8.0103	The Music Connection 7. SBG. 1995. page 130- 132. The Music Connection 7. SBG. 1995. CD 5-12 and 5-13
								8.0104	have the students discuss the stylistic differences between orchestral pieces by comparing rhythm, tone color, melody, harmony, and other elements.	8.0104	The Music Connection 7. SBG. 1995. page 133 and 134. The Music Connection 7. SBG. 1995. CD 5-14 and 5-15 The Music Connection 7. SBG. 1995. page 23

CONTENT	ADOPTED STANDARDS (ALIGNMENT) All students will be	ASSESSMENT PROCEDURES What procedures will	EXPECTED LEVEL OF ACHIEVEMENT Criteria used for	INSTRUCTIONAL OBJECTIVES FOR KNOWLEDGES AND SKILLS		TEACHING/LEARNING INSTRUCTIONAL MATERIA PROCEDURES TECHNOLOGY SUPPORT ACTIVITIES/STRATEGIES/ ASSIGNMENTS		
	expected to:	be used to measure mastery?	mastery? I - R - M	The student will be able to:	ent will be able to: The teacher will:			
					8.0105	0105 have the students examine stylistic elements in music from a variety of historical periods.		Resource Book The Music Connection 7. SBG. 1995. page 127a 127i. The Music Connection 7. SBG. 1995. CDs Teacher Supplements
					8.0106	introduce stylistic elements, elements including instruments, harmony, melody an historical periods and cultures, etcand have the students compare and contrast various selections.	8.0106	Music Department CD Library Teacher supplements

CONTENT		ADOPTED STANDARDS (ALIGNMENT)	STANDARDS PROCEDURES		EXPECTED LEVEL OF ACHIEVEMENT			INSTRUCTIONAL OBJECTIVES FOR KNOWLEDGES AND SKILLS		TEACHING/LEARNING PROCEDURES ACTIVITIES/STRATEGIES/ ASSIGNMENTS		INSTRUCTIONAL MATERIALS TECHNOLOGY SUPPORTS	
		All students will be expected to:	be us	procedures will sed to measure mastery?	neasure mastery?			The student will be able to:		The teacher will:			
9.00	Participation / Performance / Creativity	9.1.8 A, B, C, G, H, I, J, & K	9.01	observation oral questioning written "etiquette quiz" assessmen		80%	9.01	demonstrate appropriate musical self discipline and performance etiquette in the classroom and in all performance situations.	9.0101	demonstrate correct posture for a variety of performance / practice activities.	9.0101	Teacher Lecture and Demonstration	
								po	9.0102	identify the fingers of the right and left hands by traditional keyboard finger numbers.	9.0102	Teacher Lecture and Demonstration The Music Connection 7. SBG. 1995.	
									9.0103	have the students practice routine care and maintenance of music instruments, computers and all equipment being used in class.	9.0103	Teacher Lecture and Demonstration MIDI Keyboards Computers Multi-track Recorders	
			9.02	Observation	9.02	80%	9.02	demonstrate appropriate conduct as audience participants in all performance situations.	9.0201	explain the behavior role of audience participation and provide opportunities for students to practice.	9.0201	Teacher Lecture and Demonstration	
			9.03	Observation	9.03	70/80 %	9.03	examine current events and careers within the music industry.	9.0301	bring in newspaper stories of classical, jazz, dance / ballet, opera, music theater, etc to share with class.	9.0301	Teacher Supplements	
									9.0302	have the students bring in newspaper stories of classical, jazz, dance / ballet, opera, music theater, etc to share with class.	9.0302	Local Newspapers Periodicals School Library Public Library	
									9.0303	lead the class in a discussion about music career opportunities.	9.0303	Teacher Lecture The Music Connection 7. SBG. 1995.	
			9.04	observation oral questioning performance assessments	9.04	80%	9.04	practice and demonstrate developing musical skills	9.0401	have the students perform vocally and instrumentally as directed through various activities and projects in the	9.0401	Computers Finale Notation Software Music Library MIDI Keyboards	

CONTENT	ADOPTED STANDARDS (ALIGNMENT)	ASSESSMENT PROCEDURES	EXPECTED LEVEL OF ACHIEVEMENT	INSTRUCTIONAL OBJECTIVES FOR KNOWLEDGES AND SKILLS		TEACHING/LEARNING PROCEDURES ACTIVITIES/STRATEGIES/ ASSIGNMENTS The teacher will:		INSTRUCTIONAL MATERIALS TECHNOLOGY SUPPORTS		
	All students will be expected to:	What procedures will be used to measure mastery?	Criteria used for mastery? I - R - M	The student will be able to:						
					9.0402	class. have the students demonstrate developing composition and	9.0402	Teacher Supplements Computers MIDI Keyboards		
					9.0402 A	improvisation skills. provide expanded or performance material and opportunities for those students who need repeated practice in this	9.0402 A	Computers Finale Notation Software Music Library MIDI Keyboards Teacher Supplements		
					9.0402 B	area. provide enrichment performance material and opportunities for those students who excel in this area.	9.0402 B	Computers Finale Notation Software Music Library MIDI Keyboards Teacher Supplements		

CONTENT		ADOPTED STANDARDS (ALIGNMENT)		ASSESSMENT PROCEDURES		EXPECTED LEVEL OF ACHIEVEMENT		INSTRUCTIONAL OBJECTIVES FOR KNOWLEDGES AND SKILLS		TEACHING/LEARNING PROCEDURES ACTIVITIES/STRATEGIES/ ASSIGNMENTS		INSTRUCTIONAL MATERIALS TECHNOLOGY SUPPORTS	
		All students will be expected to:	be use	orocedures will ed to measure nastery?	mas	used for tery? R - M		The student will be able to:		The teacher will:			
10.00	Historical and Cultural Contexts	9.2.8	10.01	observation oral questioning oral presentation	10.01	70/80	10.01	analyze style selections and classify composers from different historical periods and geographical regions.	10.0101	have the students listen to and discuss the lives and works of a variety of musicians from differing time periods.	10.0101	Music Connection 7. SBG. 1995.	
				presentation					10.0101 A	have the students create a timeline of musicians and historical periods.	10.0101 A	Teacher supplements	
									10.0101 B	have the students research an artist of cultural significance and present their findings to their classmates.	10.0101 B	School Library Public Library Internet Teacher supplements	
									10.0104	have the students view "Keyboards" Video and answer related questions and discuss highlights of the video.	10.0104	Music Connection 7. SBG. 1995. Keyboards Video.	
									10.0105	have the students view "Dance" Video and answer related questions and discuss highlights of the video.	10.0105	Music Connection 7. SBG. 1995. Dance Video.	
			10.02	Observation	10.02	70/80	10.02	compare & contrast the development of music to the development of other art forms and historical events.	10.0201	have the students compare significant musical events with the historical events in which they coincide (pre- rock / pop)	10.201	Music Connection 7. SBG. 1995. Teacher supplements	
									10.202	lead a discussion of the historical and cultural background of the blues	10.202	Teacher Lecture Music Connection 7. SBG. 1995.	
			10.03	Observation	10.03	70/80	11.03	identify, describe and analyze musical works of local musicians and artists.	10.0301	music style. have the students listen to and discuss musical works by local artists.	10.301	Music Connection 7. SBG. 1995. Teacher supplements	

CONTENT		ADOPTED STANDARDS (ALIGNMENT) All students will be	PRO	SESSMENT OCEDURES	EXPECT OF ACHI Criteria		T FC	NSTRUCTIONAL OBJECTIVES OR KNOWLEDGES AND SKILLS	S	TEACHING/LEARNING PROCEDURES CTIVITIES/STRATEGIES/ ASSIGNMENTS		UCTIONAL MATERIALS HNOLOGY SUPPORTS
		expected to:	be use	ed to measure nastery?		stery? R - M		The student will be able to:		The teacher will:		
11.00	Critical & Aesthetic Response	9.3.8 9.4.8	11.01	Oral questioning Response Worksheets Written Performance Task(s)	11.01	70/80	11.01	list, discuss, respond the various theatre elements of a musical such as music styles, dance, costumes, lighting, special effects, etc	11.0101	lead a viewing of Andrew Lloyd Webber's "Cats" and have the students complete a worksheet.	11.0101	Cat's Video Teacher Supplement
			11.02	Obsevation	11.02	80%	11.02	listen and respond to a piece of music that is culturally significant.	11.0202	have the students write a paragraph that analyzes and describes representative music of an artist that they have researched.	11.0202	Music Library Public Library Internet
									11.0202 A	offer the students a step by step guide question sheet leading them to create a paragraph analyzing representative music of an artist that they have researched.	11.0202 A	Teacher Supplement
									11.0202 B	encourage the students to perform representative music of an artist that they have researched.	11.0202 B	Music Library Public Library Internet
					11.03	70%	11.03	analyze opinions of various musical performances and respond in an informed and critical manner based on their own interpretations and assessments.	11.0203	have the students listen to a variety of music performances and lead a discussion on these listening experiences from a critical and aesthetic standpoint.	11.0203	Music Connection 7. SBG. 1995. Music Library Teacher Supplements

CONTENT	ADOPTED STANDARDS (ALIGNMENT)	ASSESSMENT PROCEDURES	EXPECTED LEVEL OF ACHIEVEMENT	INSTRUCTIONAL OBJECTIVES FOR KNOWLEDGES AND SKILLS	TEACHING/LEARNING PROCEDURES ACTIVITIES/STRATEGIES/ ASSIGNMENTS	INSTRUCTIONAL MATERIALS TECHNOLOGY SUPPORTS
	All students will be expected to:	What procedures will be used to measure mastery?	Criteria used for mastery? I - R - M	The student will be able to:	The teacher will:	