Student Learning Expectation:	I Can Statement:	Ideas Regarding Acceptable Evidence of Student Learning:
The student 1. distinguishes and demonstrates difference between singing and speaking voice. 2. sings simple melodic patterns containing so mi la do. (21 st - E) 3. sings a variety of simple songs with loud and soft dynamics. (21 st - E) 4. sings a variety of simple songs with fast and slow tempos. (21 st - E)	 show difference between singing and speaking. sing melody patterns. sing songs fast and slow. sing songs soft and loud. 	See Share the Music, McGraw-Hill 2000 Grade Level Assessments 1. p. T77 "4 Close", p. T66-67 2. p. Txvi 3. p. T274 See grade level examples: Teacher observation/Performance checklist (simple songs/vocal games) Student participation/Run Chart Singing Rating Scale/Rubric

→ = opportunities to integrate Technology Literacy

★= SEB assesses this skill

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(21st-F)=Financial Literacy (21st-E)=Employability Skills (21st-T)=Technology Literacy (21st-C)=Civic Literacy (21st-H)=Health Literacy

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Student Learning Expectation:	I Can Statement:	Ideas Regarding Acceptable Evidence of Student Learning:
he student	I can	
. plays a steady beat. (21 st -E)	play a steady beat.	See Share the Music, McGraw-Hill 2000 Grade Level Assessments 1. p. T346-347
2. plays simple rhythm patterns containing long (I) and short (□) sounds and silence (⑤). (21st -E)	play rhythms with long and short sounds and silences.	2. p. T130 <i>"3 Apply"</i> , RM 3•7 3. RM 2•8
 plays musical patterns soft and loud. (21st - E) plays high and low sounds on pitched percussion instruments. (21st -E) 	3. play patterns soft and loud.4. play high and low sounds.	See grade level examples: Teacher observation/Performance checklist (simple songs/accompaniments) Student participation/Run Chart Instrument Performance Rating Scale/Rubric

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Student Learning Expectation:	I Can Statement:	Ideas Regarding Acceptable Evidence of Student Learning:
 The student moves accurately to a steady beat. (21st - E, H) moves to simple rhythmic patterns containing long (I) and short (∏) sounds. (21st - E, H) moves to simple melodic patterns containing high and low sounds. (21st - E, H) 	 move to a steady beat. move to rhythms with long and short sounds. move to melodies with high and low sounds. 	See Share the Music, McGraw-Hill 2000 Grade Level Assessments 1. p. T113 2. p. T194 3. p. T16 See grade level examples: Teacher observation/Performance checklist (simple dances/improvisations) Student participation/Run Chart Movement Rating Scale/Rubric

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EXPRESSION & CREATIVITY Standard D: IMPROVISE, COMPOSE, AND ARRANGE MUSIC Progress Report Indicator: Not reported at this level		
Student Learning Expectation:	I Can Statement:	Ideas Regarding Acceptable Evidence of Student Learning:
 The student improvises, composes, and/or arrange simple rhythmic patterns. ⁴ (21st – E, T) improvises, composes, and/or arranges simple melodic patterns. ⁴ (21st – E, T) 	I can 1. create music patterns.	See grade level examples: Teacher observation/Performance checklist (simple creative projects) Student participation/Project rubric

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Student Learning Expectation:	I Can Statement:	Ideas Regarding Acceptable Evidence of Student Learning:
The student 1. identifies long (I) and short (□) sounds in rhythm patterns. ♣ (21 st – T) 2. identifies high and low pitches and pitch direction. ♣ (21 st – T) 3. aurally distinguishes between melody alone &melody with accompaniment. ♣ (21 st – T) 4. aurally recognizes an introduction. ♣ (21 st – T) 5. aurally recognizes same/different patterns in musical form (AB). ♣ (21 st – E, T) 6. visually and aurally recognizes instruments in the percussion family (ie: bass drum, snare drum, piano, xylophone, etc.). ♣ (21 st – T) 7. aurally recognizes different vocal timbres (high vs. low singing voices). (21 st – E, T)	 I can identify rhythm patterns. identify melody patterns. recognize same and different music patterns: AB form. recognize percussion instruments: bass drum, snare drum, piano, xylophone, etc. recognize high and low singing voices. 	See Share the Music, McGraw-Hill 2000 Grade Level Assessments 2. RM p. 101 4. p. T349, RM p. 129-130 5. RM 6•6 Listening Tests/listening maps STM* RM 4•10 p. T342-343, RM p. 123-124 See grade level examples: Teacher observation/Participation checklist Student aural responses/discussions

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MUSIC LITERACY S	Standard F: REA	AD AND NOTATI	E MUSIC
Danage Danage In dia	- (1 -1 CE	I	

Progress Report Indicator: Identifies beginning music symbols

Student Learning Expectation:	I Can Statement:	Ideas Regarding Acceptable Evidence of Student Learning:
 The student identifies the music staff. ⁴ (21st – T) identifies high/low pitches on the staff. ⁴ (21st – T) identifies long (I) and short (□) notes and silence (I). ⁴ (21st – T) 	 I can identify high and low notes on the music staff. identify long () and short (Π) notes and silence (ζ). 	See Share the Music, McGraw-Hill 2000 Grade Level Assessments 1. RM 2-5, RM 5-7 2. RM 3-6, RM 5-5 See grade level examples: Teacher observation/Performance checklist Student participation/Project rubric

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Student Learning Expectation:	I Can Statement:	Ideas Regarding Acceptable Evidence of Student Learning:
The student 1. explores music within cultures, times and places. ♣ (21 st –E, T) 2. develops awareness of how music is related to other subjects (i.e. language arts, math, science, social studies, art, etc.). ♣ (21 st –E, H, T)	 1. experience all kinds of music. 2. show respectful audience behavior. 	See grade level examples: Teacher observation/Participation checklist (various styles/genres & cultures) Student participation/Run Chart Project/Activity reflections and rubrics
3. demonstrates respectful audience behavior. (21 st –E)		

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