3RD GRADE	<u>CURRICULUM</u> End Product of Learning, "What" You Teach			INSTRUCTION  Means to the End Product,  "How" You Teach	ASSESSMENT Validation to Revise Curriculum & Instruction
TIME FRAME	STANDARD OR BENCHMARK	CONTENT: What we want students to "KNOW".	SKILL: What we want students to "DO".	Varied Teaching/Learning Strategies Resources/Comments	Varied Classroom Assessment Strategies
Year 1 September-June	STATE GOAL 25: Know the language of the arts  A. Understand the sensory elements, organizational principles and expressive qualities of the arts  25.A.1c Music: Identify differences in elements and expressive qualities (fast/slow, loud/soft, high pitch/low pitch, long/short)  B. Understand the similarities, distinctions and connections in and among the arts  25.B.1: Identify similarities in and among the arts (patterns, sequences and mood)  STATE GOAL 26: Through creating & performing, understand how works of art are produced  A. Understand processes, traditional tools and modern technologies used in the arts  26.A.1d Music: Relate symbol systems (icons, syllables, numbers and letters) to musical sounds  26.A.2d Music: Read and interpret the traditional music notation of note values and letter names  B. Apply skills and knowledge necessary to create and perform in one or more of the arts  26.B.1c Music: Sing or play on classroom instruments a variety of music representing diverse cultures and styles  26.B.2c Music: Sing or play acoustic or electronic instruments demonstrating technical skill  STATE GOAL 27: Understand the role of the arts in civilizations, past and present  A. Analyze how the arts function in history, society and everyday life  27.A.1a: Identify the distinctive roles of artists and audiences  27.A.2a: Identify and describe the relationship between the arts and various environments (home, school, work, theatre, gallery)  27.A.1b: Identify how the arts contribute to communication, celebrations, occupations, etc.  B. Understand how the arts shape and reflect history, society and everyday life  27.B.1: Know how images, sounds and movement convey stories about people, places and times	Introduction:  Instrument & Bow Care/Parts Instrument Position Notes: Open Strings D String: G (G String Bass), F#, E A String (G String Shifting Bass) D, C#, B Bowings: Shaping the right hand using a pencil hold Bowing motions Shaping the right hand using a bow Bowing motions Shaping the right hand using a bow Bowing motions Shaping the right hand using a bow Bowing motions Shaping the right hand using a bow Bowing gingered notes Rhythms: Quarter note/rest Eighth note patterns Half note/rest Theory: Scale (D Major), Whole vs. Half Steps D Major Key Signature Time Signature: 4/4, 2/4 4th Finger (Violin/Viola) Repeat Signs/Endings, Round Chord/Harmony History: Folk Songs, Mozart, Beethoven & Offenbach Terms: Pizzicato Beat, Music Staff, Bar Line, Measure (number), Notes, Rest Clef, Time Signature, Double Bar, Repeat Sign, Counting Sharp, Tunnel Bracket Ledger Lines (Viola/Cello), Scale Arco, Down/Up Bow, Bow Lift Key Signature Tempos: Allegro, Moderato, Andante	<ul> <li>Demonstrate an understanding of their instrument and how to care for it</li> <li>Demonstrate proper hold of the instrument</li> <li>Demonstrate understanding of note identification via notation, graphic organizer, and verbal cues</li> <li>Compose and improvise melodic ideas that reflect characteristics of music or text studied in rehearsal</li> <li>Demonstrate proper bow grip on a pencil and on a bow</li> <li>Demonstrate proper bow action (parallel bowing) with a smooth and even tone</li> <li>Demonstrate arm level changes at string crossings</li> <li>Identify, count, and perform even quarter note (ta), eighth note (tee-tee), and half note (toh-ah) rhythms</li> <li>Perform music with an understanding of the structure, context, and technical skills studied in rehearsal</li> <li>Demonstrate attention to technical accuracy using 4th fingers and open strings</li> <li>Demonstrate understandings of 4/4 vs. 2/4 time by identifying time signatures and watching the conductor's patterns</li> <li>Connect &amp; relate to music using listening skills and identifying familiar melodies</li> </ul>	ideas for various purposes and contexts; select and develop musical ideas for defined purposes and contexts; evaluate and refine selected musical ideas to create musical work that meets appropriate criteria; & share creative musical work  PERFORMING: Select varied musical works to present based on interest, knowledge, technical skill, and context; analyze the structure and context of varied musical works and their implications for performance; develop personal interpretations that consider creators' intent; evaluate and refine personal and ensemble performances; & perform expressively, with appropriate interpretation and technical accuracy, and in a manner appropriate to the audience and context  RESPONDING: Choose music appropriate for a specific purpose or context; analyze how the structure and context of varied musical works inform the response; support an interpretation and/or evaluation of musical works and performance(s) based on expressive intent, analysis, interpretation, and established criteria  CONNECT: Synthesize and relate knowledge and personal experiences to make music, relate musical ideas and works with varied context to deepen understanding	Practice Records Smart Music Worksheets Observations Formal Tests/Quizzes Performance Tests Concerts Lessons

4TH GRADE	<u>CURRICULUM</u> End Product of Learning, "What" You Teach			INSTRUCTION  Means to the End Product,  "How" You Teach	ASSESSMENT Validation to Revise Curriculum & Instruction
TIME FRAME	STANDARD OR BENCHMARK	CONTENT: What we want students to "KNOW".	SKILL: What we want students to "DO".	Varied Teaching/Learning Strategies Resources/Comments	Varied Classroom Assessment Strategies
Year 2 September-June	STATE GOAL 25: Know the language of the arts  A. Understand the sensory elements, organizational principles and expressive qualities of the arts  25.A.2c Music: Identify elements and expressive qualities such as tone color, harmony, melody, form (rondo, theme and variation), rhythm/meter and dynamics in a variety of musical styles  B. Understand the similarities, distinctions and connections in and among the arts  25.B.2: Understand how elements and principles combine within an art form to express ideas  STATE GOAL 26: Through creating & performing, understand how works of art are produced  A. Understand processes, traditional tools and modern technologies used in the arts  26.A.1d Music: Relate symbol systems (icons, syllables, numbers and letters) to musical sounds  26.A.2d Music: Read and interpret the traditional music notation of note values and letter names  B. Apply skills and knowledge necessary to create and perform in one or more of the arts  26.B.1c Music: Sing or play on classroom instruments a variety of music representing diverse cultures and styles  26.B.2c Music: Sing or play acoustic or electronic instruments demonstrating technical skill  STATE GOAL 27: Understand the role of the arts in civilizations, past and present  A. Analyze how the arts function in history, society and everyday life  27.A.1a: Identify the distinctive roles of artists and audiences  27.A.2a: Identify and describe the relationship between the arts and various environments (home, school, work, theatre, gallery)  27.A.2b: Describe how the arts function in commercial applications (mass media/products)  B. Understand how the arts shape and reflect history, society and everyday life  27.B.2: Identify and describe how the arts communicate the similarities and differences among various people, places and times	Notes:  G String: G (E String Bass), C/B/A (A String Bass) F Natural / C Natural C String: Viola & Cello E String: Viola & Cello E String: Violin & Bass (F#) Bowings: Changing bow speeds for slurring 2 notes Staccato bowing Hooked bowing w/ quarter notes Forte vs. Piano bowing Rhythms: Dotted half notes Whole notes/rests Theory: G/C Major: Key signature, scale and arpeggio Whole vs. Half Steps - hi2 vs. lo2 Time Signature: Common, 3/4 Tie vs. Slur Upbeat, D.C. al Fine Chromatics Theme and variations Arpeggios Dynamics Improvisation History: Latin American Music Far Eastern Music Nationalistic Music African Music Offenbach, Thomas Tallis, Rossini Terms: Ledger lines Duet vs. solo Octave Arpeggio Staccato, Hooked Bowing Dynamics: forte & piano Up-Beat, D.C. al Fine	<ul> <li>Demonstrate understanding of note identification via notation, graphic organizer, and verbal cues</li> <li>Compose and improvise melodic ideas and rhythmic passages that reflect characteristics of music or text studied in rehearsal</li> <li>Demonstrate proper bow action for learned bowing articulations such as slurring, staccato, and hooked bowings.</li> <li>Demonstrate arm weight changes to produce a loud (forte) or soft (piano) sound</li> <li>Identify, count, and perform dotted half note (toh-ah-ah) and whole note (toh-ah-ah-ah) rhythms</li> <li>Perform music with an understanding of the structure, context, and technical skills studied in rehearsal</li> <li>Demonstrate attention to technical accuracy using hi2 vs. lo2 (F/C sharp vs. F/C natural)</li> <li>Demonstrate improved tone quality and intonation</li> <li>Demonstrate understandings of common time (4/4) vs. 3/4 time by identifying time signatures and watching the conductor's patterns</li> <li>Connect &amp; relate to music using listening skills and identifying familiar melodies</li> <li>Identify similarities and differences between music of various cultures</li> </ul>	ideas for various purposes and contexts; select and develop musical ideas for defined purposes and contexts; evaluate and refine selected musical ideas to create musical work that meets appropriate criteria; & share creative musical work  PERFORMING: Select varied musical works to present based on interest, knowledge, technical skill, and context; analyze the structure and context of varied musical works and their implications for performance; develop personal interpretations that consider creators' intent; evaluate and refine personal and ensemble performances; & perform expressively, with appropriate interpretation and technical accuracy, and in a manner appropriate to the audience and context  RESPONDING: Choose music appropriate for a specific purpose or context; analyze how the structure and context of varied musical works inform the response; support an interpretation and/or evaluation of musical works and performance(s) based on expressive intent, analysis, interpretation, and established criteria  CONNECT: Synthesize and relate knowledge and personal experiences to make music, relate musical ideas and works with varied context to deepen understanding	Practice Records Smart Music Worksheets Observations Formal Tests/Quizzes Performance Tests Concerts Lessons

5TH GRADE	<u>CURRICULUM</u> End Product of Learning, "What" You Teach			INSTRUCTION  Means to the End Product,  "How" You Teach	ASSESSMENT Validation to Revise Curriculum & Instruction
TIME FRAME	STANDARD OR BENCHMARK	CONTENT: What we want students to "KNOW".	SKILL: What we want students to "DO".	Varied Teaching/Learning Strategies Resources/Comments	Varied Classroom Assessment Strategies
Year 3 September-June	STATE GOAL 25: Know the language of the arts  A. Understand the sensory elements, organizational principles and expressive qualities of the arts  25.A.2c Music: Identify elements and expressive qualities such as tone color, harmony, melody, form (rondo, theme and variation), rhythm/meter and dynamics in a variety of musical styles  B. Understand the similarities, distinctions and connections in and among the arts  25.B.2: Understand how elements and principles combine within an art form to express ideas  STATE GOAL 26: Through creating & performing, understand how works of art are produced  A. Understand processes, traditional tools and modern technologies used in the arts  26.A.2d Music: Read and interpret the traditional music notation of note values and letter names  B. Apply skills and knowledge necessary to create and perform in one or more of the arts  26.B.2c Music: Sing or play acoustic or electronic instruments demonstrating technical skill  STATE GOAL 27: Understand the role of the arts in civilizations, past and present  A. Analyze how the arts function in history, society and everyday life  27.A.2a: Identify and describe the relationship between the arts and various environments (home, school, work, theatre, gallery)  27.A.2b: Describe how the arts function in commercial applications (mass media/products)  B. Understand how the arts shape and reflect history, society and everyday life  27.B.2: Identify and describe how the arts communicate the similarities and differences among various people, places and times	Notes:  G#: 3-4 finger pattern on D string (violin/viola); forward extension (cello); ½ position on G string (bass) - on E string (violin/bass)  C#/F#: 3-4 finger pattern on C string (viola); forward extension (cello)  B-Flat: low first finger pattern on A string; on G string (lo4 - violin)  F Natural: low first finger pattern on E string (violin); ½ position on E string (violin); ½ position on E string (bass)  E-Flat: Low 4 on A string (violin/viola); low first finger pattern on D string (backward extension - cello; ½ position - bass)  Bowings:  Legato, Slurring 3-4 Notes  Accents  Shadow bowing  Hooked bowing w/ dotted rhythms  Rhythms:  Eighth notes & rests  Dotted quarter notes  Sixteenth and eighth note combinations  Syncopation  Theory:  Intervals  Fermata  A/F/B-Flat Major Key Signature  Counting rhythms  History:  Composer Project  Terms:  Legato, Syncopation, Fermata  Major scale & stepwise patterns  Tempos: moderato, andante, allegro, allegretto, lento, andantino  Intonation & Tuning  Dynamics: mp & mf  Concerto	<ul> <li>Demonstrate understanding of note identification via notation, graphic organizer, and verbal cues</li> <li>Compose and improvise melodic ideas and rhythmic passages that reflect characteristics of music or text studied in rehearsal</li> <li>Demonstrate proper bow action for learned bowing articulations such as legato, staccato, and hooked bowing - implementing the shadow bow technique</li> <li>Demonstrate arm weight changes to produce medium loud (mf) and, medium soft (mp) sounds; and to produce accent articulations</li> <li>Identify, count, and perform dotted quarter note and sixteenth note rhythms by themselves or when integrated with other rhythms</li> <li>Identify, count, and perform syncopated rhythms</li> <li>Perform music with an understanding of the structure, context, and technical skills studied in rehearsal</li> <li>Demonstrate attention to technical accuracy using hi2 vs. lo2, 3-4 patterns, extensions and ½ positions - developing independent finger movement</li> <li>Demonstrate improved tone quality and intonation</li> <li>Demonstrate understandings of key signatures by identifying harp or flat notes</li> <li>Connect &amp; relate to music using listening skills and identifying familiar melodies</li> <li>Research a composer, identify with elements learned from the book and how they apply to class</li> <li>Demonstrate listening skills through basic tuning techniques</li> </ul>	ideas for various purposes and contexts; select and develop musical ideas for defined purposes and contexts; evaluate and refine selected musical ideas to create musical work that meets appropriate criteria; & share creative musical work  PERFORMING: Select varied musical works to present based on interest, knowledge, technical skill, and context; analyze the structure and context of varied musical works and their implications for performance; develop personal interpretations that consider creators' intent; evaluate and refine personal and ensemble performances; & perform expressively, with appropriate interpretation and technical accuracy, and in a manner appropriate to the audience and context  RESPONDING: Choose music appropriate for a specific purpose or context; analyze how the structure and context of varied musical works inform the response; support an interpretation and/or evaluation of musical works and performance(s) based on expressive intent, analysis, interpretation, and established criteria  CONNECT: Synthesize and relate knowledge and personal experiences to make music, relate musical ideas and works with varied context to deepen understanding	Practice Records Smart Music Worksheets Observations Formal Tests/Quizzes Performance Tests Concerts Lessons IGSMA Solo & Ensemble Contest

6TH GRADE	<u>CURRICULUM</u> End Product of Learning, "What" You Teach			INSTRUCTION  Means to the End Product,  "How" You Teach	ASSESSMENT Validation to Revise Curriculum & Instruction
TIME FRAME	STANDARD OR BENCHMARK	CONTENT: What we want students to "KNOW".	SKILL: What we want students to "DO".	Varied Teaching/Learning Strategies Resources/Comments	Varied Classroom Assessment Strategies
Year 4 September-June	STATE GOAL 25: Know the language of the arts  A. Understand the sensory elements, organizational principles and expressive qualities of the arts  25.A.3c Music:Identify and describe changes in elements and expressive qualities (e.g., crescendo, ritardando, fermata, meter, sforzando).  B. Understand the similarities, distinctions and connections in and among the arts  25.B.3: Compare and contrast the elements and principles in two or more artworks that share similar themes  STATE GOAL 26: Through creating & performing, understand how works of art are produced  A. Understand processes, traditional tools and modern technologies used in the arts  26.A.3d Music: Read and interpret traditional music notation in a varied repertoire.  B. Apply skills and knowledge necessary to create and perform in one or more of the arts  26.B.3c Music: Sing or play with expression and accuracy a variety of music representing diverse cultures and styles  STATE GOAL 27: Understand the role of the arts in civilizations, past and present  A. Analyze how the arts function in history, society and everyday life  27.A.3a: Identify and describe careers and jobs in and among the arts and how they contribute to the world of work  27.A.3b: Compare and contrast how the arts function in ceremony, technology, politics, communication and entertainment  B. Understand how the arts shape and reflect history, society and everyday life  27.B.3: Know and describe how artists and their works shape culture and increase understanding of societies, past and present	Notes - REVIEW:  G#: 3-4 finger pattern on D string (violin/viola); forward extension (cello); ½ position on G string (bass) - on E string (violin/bass)  F#: 3-4 finger pattern on C string (viola); forward extension (cello)  B-Flat: low first finger pattern on A string; on G string (½ position bass; on E string (lo4 - violin)  F Natural: low first finger pattern on E string (violin); ½ position on E string (bass)  E-Flat: Low 4 on A string (violin/viola); low first finger pattern on D string (backward extension - cello; ½ position - bass)  Bowings - REVIEW:  Legato, Slurring 3-4 Notes, Accents Shadow bowing Hooked bowing w/ dotted rhythms  Rhythms:  Mixed Meter Triplets  Theory:  Counting in 2  Time Signature: 6/8  Time Signature: 6/8  Time Signature: Cut Time (Natural) Minor Scales: D/G Minor Natural Harmonic REVIEW: finger patterns/scales/and arpeggios  History:  Mozart, Mahler, Holst  Terms: Round Sight-Reading Shifting (for natural harmonic) Shifting (third position) Double Stops Dynamics: pp & ff Crescendo, ritardando, fermata, meter, sforzando D.S. al Fine & Coda	<ul> <li>Show improved tone quality and intonation.</li> <li>Demonstrate understanding of note identification via notation, graphic organizer, and verbal cues</li> <li>Demonstrate attention to technical accuracy using lo 1, 3-4 patterns, extensions and ½ positions - developing independent finger movement</li> <li>Compose and improvise melodic ideas and rhythmic passages that reflect characteristics of music or text studied in rehearsal</li> <li>Demonstrate proper bow disbursal for ritardandos and fermatas</li> <li>Demonstrate arm weight changes to produce desired dynamics (pp &amp; ff) as well as crescendo/decrescendo and sforzando</li> <li>Begin demonstrating tone color through use of bowing styles</li> <li>Identify, count, and perform triplet figures in 6/8 and cut time</li> <li>Demonstrate the basics of 2nd and 3rd position (cello).</li> <li>Begin tuning instruments using fine tuners and a tuner</li> <li>Play a two octave D Major scale in third position (viola)</li> <li>Incorporate the use of elementary vibrato</li> <li>Describe how music helps to shape culture</li> </ul>	ideas for various purposes and contexts; select and develop musical ideas for defined purposes and contexts; evaluate and refine selected musical ideas to create musical work that meets appropriate criteria; & share creative musical work  PERFORMING: Select varied musical works to present based on interest, knowledge, technical skill, and context; analyze the structure and context of varied musical works and their implications for performance; develop personal interpretations that consider creators' intent; evaluate and refine personal and ensemble performances; & perform expressively, with appropriate interpretation and technical accuracy, and in a manner appropriate to the audience and context  RESPONDING: Choose music appropriate for a specific purpose or context; analyze how the structure and context of varied musical works inform the response; support an interpretation and/or evaluation of musical works and performance(s) based on expressive intent, analysis, interpretation, and established criteria  CONNECT: Synthesize and relate knowledge and personal experiences to make music, relate musical ideas and works with varied context to deepen understanding	Practice Recordings Smart Music Worksheets Observations Formal Tests/Quizzes Performance Tests Concerts Lessons IGSMA Solo & Ensemble Contest

7TH GRADE	CURRICULUM  End Product of Learning, "What" You Teach			INSTRUCTION  Means to the End Product,  "How" You Teach	ASSESSMENT Validation to Revise Curriculum & Instruction
TIME FRAME	STANDARD OR BENCHMARK	CONTENT: What we want students to "KNOW".	SKILL: What we want students to "DO".	Varied Teaching/Learning Strategies Resources/Comments	Varied Classroom Assessment Strategies
Year 5 September-June	STATE GOAL 25: Know the language of the arts  A. Understand the sensory elements, organizational principles and expressive qualities of the arts  25.A.3c Music:Identify and describe changes in elements and expressive qualities (e.g., crescendo, ritardando, fermata, meter, sforzando).  B. Understand the similarities, distinctions and connections in and among the arts  25.B.3: Compare and contrast the elements and principles in two or more artworks that share similar themes  STATE GOAL 26: Through creating & performing, understand how works of art are produced  A. Understand processes, traditional tools and modern technologies used in the arts  26.A.3d Music: Read and interpret traditional music notation in a varied repertoire.  B. Apply skills and knowledge necessary to create and perform in one or more of the arts  26.B.3c Music: Sing or play with expression and accuracy a variety of music representing diverse cultures and styles  STATE GOAL 27: Understand the role of the arts in civilizations, past and present  A. Analyze how the arts function in history, society and everyday life  27.A.3a: Identify and describe careers and jobs in and among the arts and how they contribute to the world of work  27.A.3b: Compare and contrast how the arts function in ceremony, technology, politics, communication and entertainment  B. Understand how the arts shape and reflect history, society and everyday life  27.B.3: Know and describe how artists and their works shape culture and increase understanding of societies, past and present	Notes - REVIEW:  Hi2 vs. Lo2  Lo 1 (backwards extensions-cello)  Hi3 / Lo4 (forwards extensions-cello)  Enharmonic Equivalents  Bowings:  Hooked bowing w/ syncopated rhythms  Tremolo  Tenuto  Loure (Portato)  Brush stroke  Rhythms:  Dotted rhythm studies  Sixteenth note studies  Syncopation studies  6/8 rhythm studies  Theory:  Counting in 1  Time Signature: 3/4  Whole vs. Half Steps in major and minor scales  One Octave Chromatic Scale  Finding Key Signatures (Sharps)  Natural Harmonic  Dynamics  Musical Form  REVIEW: finger patterns/scales/ and arpeggios  History:  Sympony  Terms:  Scale degrees  Rallentando, Accelerando  Adagio, Maestoso, Espressivo  Enharmonic Equivalents  Natural Minor vs. Harmonic Minor	<ul> <li>Continue to show musical growth through the use of vibrato, more advanced bowing techniques and improved finger action.</li> <li>Demonstrate understanding of note identification between first and third positions</li> <li>Improve ease of shifting technique between positions</li> <li>Improve intonation so tape will be removed from fingerboard.</li> <li>Begin tuning instruments using fine tuners and listening to the piano or other players</li> <li>Demonstrate proper bow disbursal for hooked bowings and tremolo</li> <li>Demonstrate ability to alter or use proper bow action for expressive qualities as notated</li> <li>Identify, count, and perform syncopated rhythms</li> <li>Compose and improvise melodic ideas and rhythmic passages that reflect characteristics of music or text studied in rehearsal</li> <li>Identify and demonstrate correct use of finger patterns on each string while playing these scales:         <ul> <li>D Major (Two Octaves)</li> <li>B Natural/Harmonic Minor (One Octave)</li> <li>C Major (Two Octaves)</li> <li>E Natural/Harmonic Minor (One Octave)</li> <li>A Natural/Harmonic Minor (One Octave)</li> <li>D Natural/Harmonic Minor (One Octave)</li> <li>D Natural/Harmonic Minor (One Octaves)</li> <li>B-Flat Major (One Octave)</li> <li>G Natural/Harmonic Minor (One Octaves)</li> <li>G Natural/Harmonic Minor (One Octaves)</li> </ul> </li> <li>B-Flat Major (One Octave)</li> <li>G Natural/Harmonic Minor (One Octave)</li> <li>G Natural/Harmonic Minor (One Octave)</li> </ul>	ideas for various purposes and contexts; select and develop musical ideas for defined purposes and contexts; evaluate and refine selected musical ideas to create musical work that meets appropriate criteria; & share creative musical work  PERFORMING: Select varied musical works to present based on interest, knowledge, technical skill, and context; analyze the structure and context of varied musical works and their implications for performance; develop personal interpretations that consider creators' intent; evaluate and refine personal and ensemble performances; & perform expressively, with appropriate interpretation and technical accuracy, and in a manner appropriate to the audience and context  RESPONDING: Choose music appropriate for a specific purpose or context; analyze how the structure and context of varied musical works inform the response; support an interpretation and/or evaluation of musical works and performance(s) based on expressive intent, analysis, interpretation, and established criteria  CONNECT: Synthesize and relate knowledge and personal experiences to make music, relate musical ideas and works with varied context to deepen understanding	Practice Recordings Smart Music Worksheets Observations Formal Tests/Quizzes Performance Tests Concerts Lessons IGSMA Solo & Ensemble Contest

8TH GRADE	<u>CURRICULUM</u> End Product of Learning, "What" You Teach			INSTRUCTION  Means to the End Product,  "How" You Teach	ASSESSMENT Validation to Revise Curriculum & Instruction
TIME FRAME	STANDARD OR BENCHMARK	CONTENT: What we want students to "KNOW".	SKILL: What we want students to "DO".	Varied Teaching/Learning Strategies Resources/Comments	Varied Classroom Assessment Strategies
Year 6 September-June	STATE GOAL 25: Know the language of the arts  A. Understand the sensory elements, organizational principles and expressive qualities of the arts  25.A.3c Music:Identify and describe changes in elements and expressive qualities (e.g., crescendo, ritardando, fermata, meter, sforzando).  B. Understand the similarities, distinctions and connections in and among the arts  25.B.3: Compare and contrast the elements and principles in two or more artworks that share similar themes  STATE GOAL 26: Through creating & performing, understand how works of art are produced  A. Understand processes, traditional tools and modern technologies used in the arts  26.A.3d Music: Read and interpret traditional music notation in a varied repertoire.  B. Apply skills and knowledge necessary to create and perform in one or more of the arts  26.B.3c Music: Sing or play with expression and accuracy a variety of music representing diverse cultures and styles  STATE GOAL 27: Understand the role of the arts in civilizations, past and present  A. Analyze how the arts function in history, society and everyday life  27.A.3a: Identify and describe careers and jobs in and among the arts and how they contribute to the world of work  27.A.3b: Compare and contrast how the arts function in ceremony, technology, politics, communication and entertainment  B. Understand how the arts shape and reflect history, society and everyday life  27.B.3: Know and describe how artists and their works shape culture and increase understanding of societies, past and present	Notes - REVIEW:  Hi2 vs. Lo2  Lo 1 (backwards extensions-cello)  Hi3 / Lo4 (forwards extensions-cello)  Enharmonic Equivalents  Bowings:  Spiccato  Colle  Rhythms:  Dotted rhythm studies  Sixteenth note studies  Syncopation studies  6/8 rhythm studies  Theory - REVIEW:  Counting:  Asymmetrical meter  Whole vs. Half Steps / finger patterns in major and minor scales  Finding Key Signatures (Flats)  Musical Form  History:  Mahler  Terms:  Rallentando  Enharmonic Equivalents  Melodic Minor vs. Natural & Harmonic Minor	<ul> <li>Continue to show musical growth through the use of vibrato, advanced bowing techniques and improved finger action.</li> <li>Demonstrate understanding of note identification between first, third and fifth positions</li> <li>Improve ease of shifting technique between positions</li> <li>Improve intonation by listening for resonations.</li> <li>Begin tuning instruments using pegs and listening to the piano or other players</li> <li>Demonstrate proper bow disbursal for advanced spiccato and colle bowings</li> <li>Identify, count, and perform subdivided ties</li> <li>Compose and improvise melodic ideas and rhythmic passages that reflect characteristics of music or text studied in rehearsal</li> <li>Identify and demonstrate correct use of finger patterns on each string while playing these scales:         <ul> <li>B Natural/Harmonic/Melodic Minor (Two Octaves Violin)</li> <li>E Natural/Harmonic Minor (Two Octaves)</li> <li>A Natural/Harmonic Minor (Two Octaves Violin)</li> <li>F Major (Two Octaves)</li> <li>D Natural/Harmonic/Melodic Minor (Two Octaves)</li> <li>B-Flat Major (Two Octaves Violin)</li> <li>G Natural/Harmonic/Melodic Minor (Two Octaves)</li> <li>B-Flat Major (Two Octaves Violin)</li> <li>G Natural/Harmonic/Melodic Minor (Two Octaves)</li> </ul> </li> </ul>	o CREATING:Generate musical ideas for various purposes and contexts; select and develop musical ideas for defined purposes and contexts; evaluate and refine selected musical ideas to create musical work that meets appropriate criteria; & share creative musical work  PERFORMING: Select varied musical works to present based on interest, knowledge, technical skill, and context; analyze the structure and context of varied musical works and their implications for performance; develop personal interpretations that consider creators' intent; evaluate and refine personal and ensemble performances; & perform expressively, with appropriate interpretation and technical accuracy, and in a manner appropriate to the audience and context  RESPONDING: Choose music appropriate for a specific purpose or context; analyze how the structure and context of varied musical works inform the response; support an interpretation and/or evaluation of musical works and performance(s) based on expressive intent, analysis, interpretation, and established criteria  CONNECT: Synthesize and relate knowledge and personal experiences to make music, relate musical ideas and works with varied context to deepen understanding	Practice Recordings Smart Music Worksheets Observations Formal Tests/Quizzes Performance Tests Concerts Lessons IGSMA Solo & Ensemble Contest Orchestra Odyssey