

1 <sup>st</sup> Quarter	AP Standards	Lesson Focus	Additional Notes
Week 1	4.0 and 5.0	Key signatures	
WEEK 1		Major and minor scales	
	4.0 and 5.0	Relative and Parallel Keys	
		Intervals	
Week 2		Ear Training: Pitch-matching and simple scalar	
		patterns, sightsinging of basic duple rhythms	
		with step-wise and tertiary motion.	
	4.0 and 5.0	Diatonic Modes (Ionian, Dorian, Phrygian,	Ear Training- identify intervals (aurally),
Week 3		Lydian, Mixolydian, Aeolian, Locrian)	identify chord quality (aurally), pitch and
week 5		Relationship to Major/minor scales	rhythm dictation (simple rhythmic and
		Pentatonic, Whole-tone, and Octatonic Scales	stepwise patterns)
	4.0 and 5.0	Rhythm and Meters (Simple and Compound)	
		Staff and Clefs (Treble, Bass, Tenor, Alto, and	Ear Training- identify intervals (aurally),
Week 4		other C clefs)	identify chord quality (aurally), pitch and
WEEK 4		Ear Training- simple step-wise dictation 3,5,7,	rhythm dictation (simple rhythmic and
		&10 note patterns, then rhythmic dictation,	stepwise patterns)
		begin identifying intervals (aurally)	
	4.0 and 5.0	Staff and Clefs (Treble, Bass, Tenor, Alto, and	
		other C clefs)	
Week 5		Triads and Chords	
weeks		Ear Training- simple step-wise dictation 3,5,7,	
		&10 note patterns, then rhythmic dictation,	
		begin identifying intervals (aurally)	
	4.0 and 5.0	Sight singing- simple syllable, takadimi,	
Week 6		solfege, and numbers, understanding the	
WEEKU		piano, and vocabulary. Learn warm-	
		ups/interval drill.	
	4.0 and 5.0	Diatonic Chords in Major and minor	
Week 7		Diatonic Seventh Chords in Major and minor	
	4.0 and 5.0	Inversions (How to write and identify)	
Week 8		Melodies with intervals from the Tonic Triad in	
VVEERO		Major Keys (Simple Meters and Rhythms,	
		Treble and Bass Clef, interval of sixth, Duets,	



			key signatures up to seven #s or bs)	
	Week 9	4.0 and 5.0	Sight Singing- Diatonic melodies out of the Ottman, interval drill	Ear Training- identify intervals (aurally), identify chord quality (aurally), pitch and rhythm dictation (simple rhythmic and stepwise patterns)
	End of 1st Quarter			
	2 <sup>nd</sup> Quarter	AP Standards	Lesson Focus	Additional Notes
	Week 1	4.0 and 5.0	Counterpoint The Melodic Line The Contrapuntal Line Rules for part-writing	<b>Sight Singing</b> - Diatonic melodies out of the Ottman, increase difficulty of interval drill.
	Week 2	4.0 and 5.0	Analyze book and anthology examples Notating and voicing chords Parallel, Contrary, Similar, and Oblique Motion Recognizing Melodic and Rhythmic Embellishment and Non-chord tones	Ear Training-dictation of simple diatonic melodies, introduction of harmonic dictation Sight Singing- Diatonic melodies out of the Ottman, increase difficulty of interval drill.
	Week 3	4.0 and 5.0	Parts of the phrase Ending the phrase: Perfect Authentic, Imperfect Authentic, and Half Cadences Roman Numeral Analysis of music in Anthology.	Ear Training – dictation of soprano and bass line while hearing multiple voices, identify interval and qualities  Sight Singing – Introduce minor melodies and minor interval drill warm-ups.
	Week 4	4.0 and 5.0	Introduce Four-part Harmonization SATB (Chorale) Harmonize bass lines and melodies using functional triadic harmony in traditional four-voice texture, based on common practice tonality (THE RULES)	Ear Training – dictation of soprano and bass line while hearing multiple voices, identify interval and qualities  Sight Singing – Introduce minor melodies and minor interval drill warm-ups.
	Week 5	4.0 and 5.0	The V7 Chord Voice Leading Consideration V7 in Root Position Other Resolutions of the V7, the Inverted V7	Ear Training – dictation of soprano and bass line while hearing multiple voices, identify interval and qualities Sight Singing – Introduce minor melodies and



		First Inversion 6/5 Second Inversion 4/3, acts like a 6/4 chord; Third Inversion 4/2 The Approach to the Seventh as a NCT. Compose a 10 chord harmonic progression	minor interval drill warm-ups.
		that uses each of the inversion of the V7 Bach's Way with Hymns Realizing Figured Bass Compare and contrast Figured Bass with Roman Numeral Analysis	
Week 6	4.0 and 5.0	The I and V Chords The ii and IV Chords	Sight Singing – Introduce minor melodies an minor interval drill warm-ups.
Week 7	4.0 and 5.0	The vi Chord The III Chord The vii <sup>o</sup> Chord	Sight Singing – Introduce minor melodies ar minor interval drill warm-ups.
Week 8	4.0 and 5.0	The i and v or V chord in minor The ii <sup>o</sup> and iv Chords	Harmonizing Bass Lines (Roman Numeral an Figured Bass)  Sight Singing – Introduce minor melodies and minor interval drill warm-ups.
Week 9	4.0 and 5.0	The VI, III, and VII Chords Common Harmonic Progressions Common Exceptions Differences in the Minor Mode (using the leading tone vs. subtonic)	Harmonizing Melody Lines  Sight Singing – Introduce minor melodies ar minor interval drill warm-ups.
End of 2 <sup>nd</sup> Quarter			
End of 1st Semester			



3 <sup>rd</sup> Quarter	AP Standards	Lesson Focus	Additional Notes
Week 1	4.0 and 5.0	Using Embellishment and Non-chord Tones Classification of Non-Chord Tones Passing Tones Passing and Neighbor Tones Suspensions and Retardations Using NCTs in: Figured Bass and Lead Sheet Music	Ear Training – Aural identification (multi choice), Harmonic Dictation Sight Singing – Increased difficulty in sig singing melodies
Week 2	4.0 and 5.0	Embellishing a Simple Texture – adding NCTs to four part compositions Analysis of NCTs in literature Appoggiaturas, Reaching Tone, Escape Tone, the Neighbor Group Anticipations, Pedal Point Special Problems Analyzing Non-Chord Tones Analysis of Bach chorales for harmonic progression, form and NCTs. Compose a two phrase contrasting period, four part chorale with each of the NCTs discussed in Chapters 11 and 12.	Ear Training – Aural identification (multi choice), Harmonic Dictation Sight Singing – Increased difficulty in sig singing melodies
Week 3	4.0 and 5.0	Dominant Substitutes: Leading-Tone Chords — using viiº, resolving viiº Using and resolving viiø7 and viiº7 chords and resolving them Predominant Harmonies: ii and IV (iiº and iv in minor) ii7 and iiø7 Analyze Schubert, Aufenthalt for typical use of the ii7 Compose a parallel phase for four voices using both the V7 and ii7 and vii7 in the harmonic	Ear Training - dictate melodies that are measures, with leaps of thirds, fifths, tria harmonic dictation with first inversion chords, and the passing 6/4 and cadentia 6/4.  Sight Singing –examples from previous A exams. (See resources above)



			Bass Arpeggiation and the Melodic Bass	
	Week 4	4.0 and 5.0	The Cadential Six-Four The Passing Six-Four The Pedal (Neighboring) Six-Four Part Writing for Six-Four Chords Realize a figured bass line with first inversion and second inversion chords Harmonizing a step-wise melody with appropriate triads second inversion	Ear Training - dictate melodies that are four measures, with leaps of thirds, fifths, triads, harmonic dictation with first inversion chords, and the passing 6/4 and cadential 6/4.  Sight Singing —examples from previous AP exams. (See resources above)
	Week 5	4.0 and 5.0	Tonic Expansions Prolonging with Submediant, 5-6 motion, subdominant, dominant. Basic Root Progressions Root motion by falling fifth, falling third, ascending third, second Mediant Triads	Ear Training – Aural identification (multiple choice), Harmonic Dictation Sight Singing – Increased difficulty in sight singing melodies Chapter 12 – Further Use of Diatonic Intervals (subdivision in simple and compound time, major and minor keys, dominant seventh chords (V7), intervals of the seventh and tritione)
	Week 6	4.0 and 5.0	Cadence Types: Authentic, Half, Deceptive Cadence, Plagal Cadence, and Phrygian Cadence Cadences and Harmonic Rhythm Phrases- motive, phrase, period, double period, antecedent/consequent phrase, three period, phrase groups, asymmetrical periods, parallel and contrasting. Motives - Transposition of Motives, melodic sequences Listen to and analyze the opening section of Beethoven's Fifth Symphony. Listen for motive and cadence types. Analysis of: Haydn, Sonata No. 15, II, Mozart's An die Freude, Chopin, Mazurka Op. 33, No. 2 Compose a parallel period in the key of D minor; include evidence of all three minor forms. This is a melody with bass line and	Ear Training – melodic dictation, harmonic dictation with cadence formulas, "aural identification (multiple choice)"  Sight Singing – continued practice on previous AP exam examples. (See resources above)



		roman numerals for harmonic implication. Transpose for an instrument combination in class.	
Week 7	4.0 and 5.0	Sequences and the "Circle of Fifths" and "Circle of Fourths" Falling-fifth, Ascending fifth Falling-Third Seconds	Ear Training – harmonic dictation examples from the AP exam (See resources above)  Sight Singing – Rhythmic exercises  Chapter 10 – Simple and Compound meter (two-part rhythmic passages to be played by one person)  Chapter 11 – Intervals from the Tonic and Dominant Triads (simple and compound time, major and minor keys)
Week 8	4.0 and 5.0	Chromaticism and Altered Chords Using chromatics with the blues scale Secondary Functions Secondary Dominants Chords – tonicize only major/ minor triads Spelling Secondary Dominants,	Ear training - harmonic dictation with secondary dominants  Sight Singing – melodies with chromatic alterations and modulations in both simple and compound time.  Chapter 13 – Melodies with chromaticism (non-harmonic tones, secondary dominant harmony, modulation).
Week 9	4.0 and 5.0	Recognizing Secondary Dominants through the analysis of Bach chorales, and the music of Haydn and Mozart. Compose a four-part chorale that contains two different secondary dominants	Ear training - harmonic dictation with secondary dominants  Sight Singing – melodies with chromatic alterations and modulations in both simple and compound time.  Chapter 13 – Melodies with chromaticism (non-harmonic tones, secondary dominant harmony, modulation).
End of 3 <sup>rd</sup> Quarter			



	4 <sup>th</sup> Quarter	AP Standards	Lesson Focus	Additional Notes
	Week 1	4.0 and 5.0	Definitions: Modulation, Change of Key and Tonicization Key Relationships (Review the "Circle of Fifths") Listen to Beethoven's Symphony 7 II, is there a modulation or tonicization Common- Chord Modulations — determine close/foreign keys; determine the number of "common chords" between two keys Analyzing Common Chord Modulation (Pivot Chords) Recognizing simple modulations through analysis and aural training Compose a four-part chorale where the opening key modulates to the relative minor, then returns to the original key Include a harmonic analysis; "activate" the texture with NCTs.	Ear training – harmonic dictation, aurally identify chords and intervals, listen and analyze music, take listening portion of previous AP exams. (See resources above)  Sight Singing – Chromaticism and modulation  Chapter 14 – melodies that modulate to closely related keys  Chapter 15 – melodies with syncopation
	Week 2	4.0 and 5.0	Instrument range Understanding the voicing of string and wind instruments Timbre of common instruments Setting music for transposing instruments Notation for various instrumental ensembles	Ear training – take listening portion of previous AP exams (see resources above)  Sight Singing – practice sight singing examples from previous AP exams (see resources above)
	Week 3	4.0 and 5.0	Formal Terminology Binary Forms – listen/ analyze Bach's French Suite No. 1, Minuet 1 Two – reprise continuous form Ternary Forms – listen/analyze Haydn Sonata No.11 III, Minuet; Sonata No. 11 III, Trio Two – reprise continuous ternary form, two- reprise sectional ternary form Rounded Binary Form 12- Bar Blues Listen to blues, Carpenter, Walkin' determine the basic form, 12 bars blues? Other Formal Designs, transitions, codas, basic sonata-allegro form	Ear training – take listening portion of previous AP exams (see resources above)  Sight Singing – practice sight singing examples from previous AP exams (see resources above)



		Listen to Mozart, Eine Kleine Nachtmusik K.525, I	
Week 4	4.0 and 5.0	Go through vocabulary, textbook, and notes Discuss any loose ends Work on sections or concepts that need re- explaining Continue to practice sight singing examples from the Ottman and aural identification of given intervals and chords.	Ear training – take listening portion of previous AP exams (see resources above)  Sight Singing – practice sight singing examples from previous AP exams (see resources above)
Week 5	4.0 and 5.0	Go through vocabulary, textbook, and notes Discuss any loose ends Work on sections or concepts that need re- explaining Continue to practice sight singing examples from the Ottman and aural identification of given intervals and chords.	Ear training – take listening portion of previous AP exams (see resources above) Sight Singing – practice sight singing examples from previous AP exams (see resources above)
Week 6	4.0 and 5.0	Go through vocabulary, textbook, and notes Discuss any loose ends Work on sections or concepts that need re- explaining Continue to practice sight singing examples from the Ottman and aural identification of given intervals and chords.	Ear training – take listening portion of previous AP exams (see resources above) Sight Singing – practice sight singing examples from previous AP exams (see resources above)
Week 7	4.0 and 5.0	Major works of Bach, Beethoven, Mozart, Tschavosky, and Wagner Discuss 20 <sup>th</sup> century music and the theory behind the 12 tone matrix.	Ear training – take listening portion of previous AP exams (see resources above)  Sight Singing – practice sight singing examples from previous AP exams (see resources above)
Week 8	4.0 and 5.0	Major works of Bach, Beethoven, Mozart, Tschavosky, and Wagner Discuss 20 <sup>th</sup> century music and the theory behind the 12 tone matrix. <b>Harmony</b> : Introduce Neopolitan and other	Ear training – take listening portion of previous AP exams (see resources above) Sight Singing – practice sight singing examples from previous AP exams (see resources above)



	4.0 and 5.0	phrygian-based harmonies, begin introduction to alternatively accepted modulations and chords.  Major works of Bach, Beethoven, Mozart,	Ear training – take listening portion of
Week 9		Tschavosky, and Wagner Discuss 20 <sup>th</sup> century music and the theory behind the 12 tone matrix. <b>Harmony:</b> Introduce further collegiate harmonies, including augmented-sixth chords, and secondary diminished-seventh chords.	previous AP exams (see resources above)  Sight Singing – practice sight singing examples from previous AP exams (see resources above)
End of 4th Quarter			
End of 2 <sup>nd</sup> Semester			