eNovation 3: White Key Pentascales (C, G, D, A, E, F Major/Minor)

NOTE: Video and audio files are found in the media playlist on each lesson.

eNovation 3 Overview

Summary: In this eNovation, students become secure reading and playin parallel major and minor keys: F, C, G, D, A, E. I, IV, and V root tones and pare used in harmonization, reading drills, and other activities. Goals			
	Students will also encounter the second form of two-handed coordination taught in this curriculum: overlapping motion. This is the coordination required to maintain a legato melody while changing chords.		
Key Elements: • Technique: Overlapping Wrist Coordination; Octave Position Shifts			
	 Technique: Preparing to Play Major and Minor Triads 		
	Technique: Legato Pedaling		
	Rhythm and Meter: 3/8 and 4/8 Time		
	Reading: Common Keyboard Textures in Major/Minor Pentascale Positions		
	Theory: Parallel Major and Minor Keys		
	Theory: Tonic, Subdominant, and Dominant Root Tones		
Go to eNovation 3 Topic Page			

Topic 1: Legato Pedaling / 2/8 and 3/8 Time Signatures

Lesson Goals				
In this lesson, students learn legato pedal technique.				
Acti	Activity Type / Title with Links Instructions/Comments			
	Technique	Legato Pedal Drill	Watch instructional video <i>Legato Pedaling.</i> This drill will help you learn proper pedaling technique. Listen carefully as you coordinate your hands and foot.	
	Reading	Legato Pedal Reading	Coming Soon!	
	Repertoire	Autumn Sunset (FM) by Chan Kiat Lim	Scan for intervals, patterns, etc. before playing. Learn and practice without pedal before adding the pedal. With precise pedaling, you will capture the rich harmonies of the piece without blurring the sounds.	
	Rhythm	Rhythm Drill: 3/8 and 4/8 Time	Watch video: Alternate Counting Units: 3/8 and 4/8. Count carefully while tapping these out. When you are ready,	

\circ
\overline{a}
.⊆
Д
(1)
*
Ö
\leq
~
<u> </u>
Z
4)
Ψ
TT
11

	Page 2
	practice with the play-along audio tracks.

Topic 2: Parallel Major and Minor Pentascales (F,C,G,D,A,E) / Overlapping Coordination						
Less	Lesson Goals					
rep	ertoire. Dexterity [s focus on mastering overlapping coordination of the starting point for the development and Transposition.				
	vity Type / Title w		Instructions/Comments			
	Video Playlist	Watch instructional video: Key Signatures of Parallel Major and Minor Pentascales				
	Theory	Building Major Key Signatures (C,D,E,F,G,A) (MT.NET)	Practice these MT.NET drills.			
	Theory	Building Minor Key Signatures (C,D,E,F,G,A) (MT.NET)	Practice these MT.NET drills.			
	Keyboard Awareness	Keyboard Topography (Pentascales)	These topography drills help develop keyboard awareness within the white key major and minor pentascales. Visualize the pentascale as you play these drills without looking at your hands.			
	Reading	Harmonic Reading: 3.1 - 3.2: White Key Pentascales	3.1 – Major / 3.2 – Minor. Choose as Needed (These drills are in 3/8 and 4/8 : 3.1 : #3, 7, 11, 12; 3.2 : #2, 6, 7			
	Technique	Dexterity Drill 3: Pentascales – Drone Accompaniment	3.1: Pentascales with Drone Accompaniment and 3.2: Pentascales with Shifting Drone. It is important to maintain a legato melody as you lift your wrist to rearticulate the chords. Exaggerating your wrist lift will help you master this skill. Uses overlapping coordination.			
	Reading	Reading 3.1 - 3.4: White Key Pentascales	3.1, 3.2 FCG Maj/Min; 3.3, 3.4 DAE Maj/Min. Choose as Needed.			
	Timed Reading	Major and Minor Pentascales	Timed Reading Drills are designed to help you identify commonly used musical patterns and increase your field of vision. Adjust the slideshow timing for a comfortable pace.			
	Rhythm Coordination	Rhythm Coordination Drill 2: Eighth Notes	These drills help develop coordination between the hands. Count carefully and perform with the play-along tracks.			

	_	Page 3
Repertoire	In Paris (CM) by Susanna Garcia	C Major. Uses two-note slurs and staccato articulations; Melodic sequences; mirror fingerings.
Repertoire	Étude (FM) Op. 101, No. 18 by Ferdinand Beyer	F Major. Legato melody with harmonic interval accompaniment; parallel motion melody towards end.
Repertoire	Duettino (CM) by Thomas Attwood	C Major. Two different hand positions. Two-part melodic writing.
Repertoire	Canon (Gm) Op. 14, No. 12 by Konrad Kunz	G Minor. Two-part canon.
Repertoire	Étude (Cm) Op. 101, No. 29 by Ferdinand Beyer	C Minor. Two-part imitative texture.
Repertoire	Study for Two, Op. 227, No. 3 (AM) by Cornelius Gurlitt	A Major. Two-part imitative texture; three-note slurs; ABA form. Eighth notes.
Repertoire	Canon (E "Spanish") Op. 14, No. 18	E Major – Canon. Spanish Mode (Major with flatted 2 nd); Eighth Notes
Ensemble	Amare Moina (India) (2-4 Players)	(F Major) Piano Duet, but each part could be divided up. (2-4 players). Traditional lullaby from India.
Score Reading	White Key Pentascales (2 Staves, 1 Hand)	Play both parts with one hand.
Transposition	Allegro by Daniel Gottlob Türk	G Major: Transpose <i>Allegro</i> to D, A, and E Major

Topic 3: The Harmonic Implications of Melodies

Less	Lesson Goals			
This lesson focuses on aural recognition of the harmonic implications of melodies through aural drills and harmonization.				
Acti	Activity Type / Title with Links Instructions/Comments			
	Video Playlist	Watch instructional video: Harmonic Implications of Melodies		
	Improvisation	Antecedent/Consequent Phrases	Watch Instructional Video: Melodic Improvisation: Antecedent/Consequent Melodies. Print one of the worksheets and practice writing and playing melodies using the different compositional techniques explained in the video. Then, practice with the audio files to improvise different consequent	

 Page 4		
		phrases to the antecedent phrases hear on the audio files.
Listening	Aural Playback: I & V Root Tones	Playback the series of pitches that you hear. Choose keys as needed.
Listening	Aural Playback: I, IV, & V Root Tones	Playback the series of pitches that you hear. Choose keys as needed.
Harmonization	Ode to Joy (Beethoven) (I,V)	(D Major) I & V Root Tone and Drone
Harmonization	Joshua Fought the Battle of Jericho (Spiritual) (i,V)	(A Minor) i & V Root Tone and Drone
Harmonization	Easy Street (Garcia) (I,IV,V)	(C Major) I, IV, & V Root Tone and Drone
Lead Sheet	Go Tell Aunt Rhody (U.S.)	G Major – Harmonizing with I and V open 5 th . Complete in the indicated manner! Uses a shifting drone. (Do after Dexterity Drill 3.2)
Lead Sheet	Kalinka by Ivan Larionov (Tetris Theme)	A Minor – Harmonizing with I and V open 5 th . Complete in the indicated manner! Uses a shifting drone. (Do after Dexterity Drill 3.2)

Topic 4: Preparation for Triads

Less	Lesson Goals			
This	lesson focuses on	the components of triads – the perfect 5 ^t	^h and the major and minor 3 rd .	
Acti	vity Type / Title w	rith Links	Instructions/Comments	
	Technique Keyboard Awareness	Preparation for Triads: Perfect <u>5ths/Major and Minor 3rds</u> (Drill and Flashcards) Keyboard ID: <u>Perfect 5ths</u> , <u>Major/Minor 3rds (MT.NET)</u>	Watch instructional video Finding 5ths on the Keyboard. This drill is designed to build tactile awareness of perfect 5ths and major and minor 3rds. Practice this MT.Net Drill: Intervals on the Keyboard.	
	Listening	Aural ID: M2, M3, m3, P4, P5, P8 (MT.NET)	Interval Recognition.	
	Theory	Staff ID: Perfect 5ths, Major/Minor 3rds (MT.NET)	Practice these MT.Net Drills: Intervals on the Staff	



	Staff ID: Perfect 5ths,	Practice these MT.Net Drills:
Theory	Staff ID: Perfect 5ths, Major/Minor 3rds C-Clef (MT.NET)	Practice these MT.Net Drills: Intervals on the Staff using the C-clef.