Level 9 Technical Skills Check List 2017-18 Edition

Major Keys: Gb and A/minor keys: f# and eb

- 1. Below each key is a **blank BOX to use for tally-keeping** to keep track of your practice
- 2. <u>"Keys" Boxes</u>: fill in the "O" black (●) to show black keys, leave blank (O) for white keys. Underneath spell letters of scale/chord.

Scales

I. Major & Minor Scales, 4 8ves HT. J = 104; play sixteenth notes

Gb Major	A Major	F# harmonic minor
Keys: 0 0 0 0 0 0 0	Keys: 0 0 0 0 0 0 0	Keys: O O O O O O O
Tips/Patterns/Fingering:	Tips/Patterns/Fingering:	Tips/Patterns/Fingering:
E# maladic minor	Eh harmonic minor	Eh maladic minor
F# melodic minor	Eb harmonic minor	Eb melodic minor
F# melodic minor	Eb harmonic minor	Eb melodic minor
Keys: 0 0 0 0 0 0/0 0/0 0	Keys: 0 0 0 0 0 0 0	Keys: O O O O O/O O/O O
Keys: O O O O O O/O O/O O	Keys: 0 0 0 0 0 0 0 0	Keys: O O O O O O/O O/O O
Keys: 0 0 0 0 0 0/0 0/0 0		Keys: O O O O O/O O/O O
Keys: O O O O O O/O O/O O	Keys: 0 0 0 0 0 0 0 0	Keys: O O O O O O/O O/O O
Keys: O O O O O O/O O/O O	Keys: 0 0 0 0 0 0 0 0	Keys: O O O O O O/O O/O O
Keys: O O O O O O/O O/O O	Keys: 0 0 0 0 0 0 0 0	Keys: O O O O O O/O O/O O
Keys: O O O O O O/O O/O O	Keys: 0 0 0 0 0 0 0 0	Keys: O O O O O O/O O/O O
Keys: O O O O O O/O O/O O	Keys: 0 0 0 0 0 0 0 0	Keys: O O O O O O/O O/O O
Keys: O O O O O O/O O/O O	Keys: 0 0 0 0 0 0 0 0	Keys: O O O O O O/O O/O O
Keys: O O O O O O/O O/O O	Keys: 0 0 0 0 0 0 0 0	Keys: O O O O O O/O O/O O
Keys: O O O O O O/O O/O O	Keys: 0 0 0 0 0 0 0 0	Keys: O O O O O O/O O/O O

II. Formula Pattern Scales, 4 8ves HT. J = 96; play sixteenth notes (Major and harmonic minor only)

Gb Major	A Major	F# harmonic minor	Eb harmonic minor
Tips/Patterns/Fingering:	Tips/Patterns/Fingering:	Tips/Patterns/Fingering:	Tips/Patterns/Fingering:

III. Formula Pattern Chromatic Scale beginning on B, 4 8ves HT. J = 96; play sixteenth notes Tips/Patterns/Fingering:

Arpeggios

I. Triad Arpeggios, all inversions, 4 8ves HT. J = 80; play sixteenth notes

Gb Major	A Major	F# minor	Eb minor
Root Position: O O O			
(letters)	(letters)	(letters)	(letters)
1 st Inversion: O O O			
(letters)	(letters)	(letters)	(letters)
2nd Inversion: O O O			
(letters)	(letters)	(letters)	(letters)

II. V⁷ Arpeggios all inversions, 4 8ves HT (within ALL Major and minor Level 9 keys). J = 80; play sixteenth notes

Gb Major/f# minor (same V7!)	SHT (within ALL Major and minor Level 9 k	Eb minor
• •		
Root Position: O O O	Root Position: O O O	Root Position: O O O
(1244,00)	(1-14)	(12442)
(letters)	(letters)	(letters)
1 st Inversion: 0 0 0	1 st Inversion: O O O	1 st Inversion: 0 0 0
(letters)	(letters)	(letters)
(icticis)	(ietters)	(icticis)
2nd Inversion: O O O	2nd Inversion: O O O	2nd Inversion: O O O
—	(letters)	(letters)
2nd Inversion 0 0 0	2nd Inversion 2 0 0 0	2 ml Inversion 2 0 0 0
3rd Inversion: O O O	3rd Inversion: O O O	3rd Inversion: O O O
(letters)	(letters)	(letters)

III. viii⁰⁷Arpeggios 4 8ves HT. J = 80; play sixteenth notes

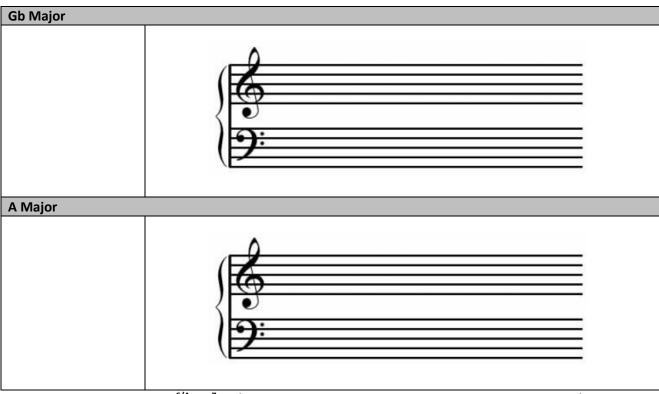
F# minor	Eb minor
Keys: O O O O	Keys: O O O O
Tips/Patterns/Fingering	Tips/Patterns/Fingering

Chords & Cadences

I. Blocked Octave Chords (4 notes, double the root), all inversions, 2 8ve HT J = 100; play half note speed

Gb Major	A Major	F# minor	Eb minor
Keys: O O O O			
Tips/Patterns/Fingering	Tips/Patterns/Fingering	Tips/Patterns/Fingering	Tips/Patterns/Fingering

II. Major Cadence: $I - IV - I^{6/4} - V^7 - I$ (single-note bass in LH, RH plays chords in close position) J = 80; play quarter notes



III. Minor Cadence: $i - iv - i^{6/4} - V^7 - i$ (single-note bass in LH, RH plays chords in close position) J = 80; play quarter notes

