## Checklist Level 5

1. Rhythm

- Clap or Tap and Count Aloud a rhythm with sixteenths, eighth, eighth note triplets, quarter, half, dotted half, and whole notes dotted quarter followed by eighth, and eighth, quarter, half, whole rests. ( $\mathrm{mm}=72$ )
- Tap rhythm with one hand, keep quarter note pulse with other

2. Sightreading

- Play a 8 measure piece with accidentals rhythms same as above. You may be quizzed on any key
- Violin 8 measure piece in $1^{\text {st }}$ or $3^{\text {rd }}$ pos G, D or A. Rhythms same as above

3. Technique ( mm quarter $=72$ scales played as eighth notes)

- 5 Scales 2 octaves hands together - Ascending and descending
- 1 white key Major - C, G, \& D not acceptable
- 2 black key major
- 2 minor (natural and harmonic)
- Teacher picks one of each

In same keys, prepare:

- Primary Triad Inversions (I-IV-V)
- Blocked hands together
- teacher picks one key
- 2 octave Arpeggios - Ascending and descending
- Hands together
- Teacher picks 2 keys

Violin Technique (mm quarter=72 scales played as eighth notes)

- Ab, Bb, or B 2 octave
- Slur 2,3 or 4
- G 3 octave
- Slurs optional
- Harmonic and Melodic Minor
- G, D, or A 2 octave
- slur 4
- Matching Arpeggios
- Slurs matching scales

4. Applied Theory

- Major and Perfect Intervals up from tonic in keys of prepared scales

5. Written Theory

- Write in counting in $2 / 4,3 / 4$ or $4 / 4$ (same as rhythm) including pickup notes
- Tenuto, Marcato, Accent, Subito Piano, Articulated tied notes, stacc-tenuto, Rubato
- Violin Pizz., arco, con sordino, senza sord, spiccatto,
- Order of sharps and flats
- Identify Major Key Signatures
- Identify chords as major or minor (staff and keyboard)
- Write Major and Harmonic and natural minor scales
- Violin Note names on staff up to $5^{\text {th }}$ pos
- note names on fingerboard up to $5^{\text {th }}$ pos
- Intervals: $2-8^{\text {th }}-$ perfect $\&$ major

6. Ear Training

- Major or minor tonality
- Intervals 2-8 distance and quality ( $\mathrm{M}, \mathrm{P}$ )
- 3 or 4 beats in measure
- rhythmic dictation: 4 measures $4 / 4$, eighth, quarter, half, dotted half, and whole notes dotted quarter eighth, $16^{\text {th }}$ notes
- melodic dictation: 4 measures $4 / 4$, eighth note pairs, quarter, half, dotted half, and whole. No accidentals

