Examination Length: 3 Hours

Questions will be based on all material from the previous grades plus the following new requirements:

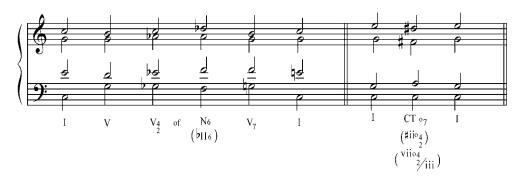
Recommended prerequisites: Grade 2 - Advanced Rudiments Grade 3 - Basic Harmony Grade 4 - Intermediate Harmony Grade 4 - Counterpoint

Chords

- → chromatic harmony
 - → augmented 6th chords, It₆, Fr₆ Ger₆



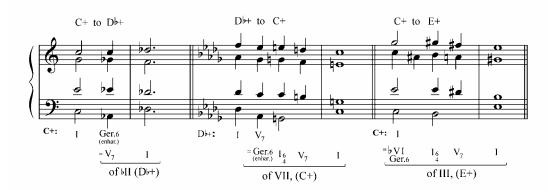
- * The consecutive 5^{ths} occurring at the final cadence using Ger.6th built on JII are tolerated.
- \rightarrow Neapolitan Sixth N₆ or β II₆,
- → common-tone vii^o7 chords
- \rightarrow other altered triads i.e. I $^{\sharp}5$, ii $^{\circ}$ $_{\flat}5$



Modulation

→ to all extraneous keys

i.e. more than one sharp key or one flat key from the tonic key



• Sequences

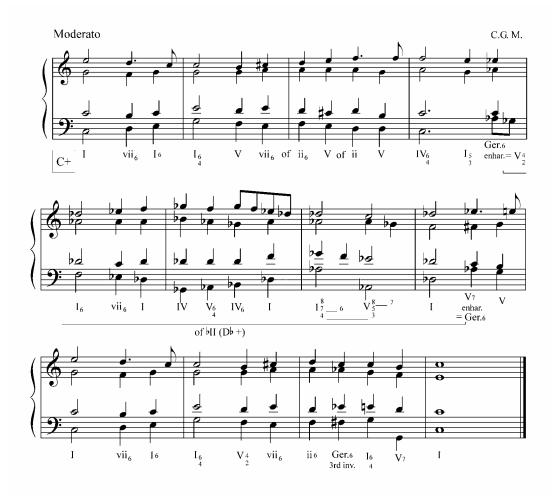
→ progressions involving secondary (applied) dominants



^{*} The consecutive 5^{ths} occurring at the final cadence using Ger.6th built on | III are tolerated.

• Four-Part Composition

- → continue a given opening in four-parts S.A.T.B. within given parameters
- → include a modulation to a specified key, a cadence in the new key
- → modulation back to and cadence in the tonic key



• Harmonization

- → complete a chorale for S.A.T.B. in the style of J.S. Bach
- → capture harmonic rhythm, showing an understanding of the chorale style of the 18th and 19th century.



* Alternate symbols $I_{\frac{6}{4}}$ V_7 and variations, may be used to indicate Cadential $\frac{6}{4}$ function.

• Invention-Style Composition

- → to extend a given opening for approximately twenty-four measures creating a two-part invention-style keyboard composition employing free and/or invertible contrapuntal techniques, with appropriate modulation
- → the opening two- measures will be given

Invention

