# **Grade 4 – Intermediate Harmony**

#### **Examination Length: 3 Hours**

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

Recommended prerequisites:
Preliminary - Basic Rudiments
Grade 1 - Intermediate Rudiments
Grade 2 - Advanced Rudiments
Grade 3 - Basic Harmony

### Chords

- → diatonic harmony
- $\rightarrow$  all triads and diatonic 7<sup>th</sup> chords

i.e.  $I_{7,}$   $ii_{7,}$   $iii_{7,}$   $IV_{7,}$   $V_{7,}$   $vi_{7,}$   $vii_{7}$  with inversions

 $\rightarrow$  V<sub>9</sub> and V<sub>13</sub> in root position only

### • Harmonization and Modulation

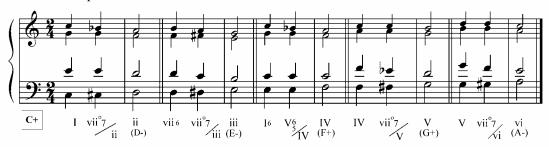
- → to harmonize a given melody and/or bass in four parts, (S.A.T.B.) in a major or minor key
- → modulation to all first relationship keys using:
  - → secondary or applied dominants built on all degrees

i.e.  $V_7/ii$ ,  $V_7/iii$ ,  $V_7/iv$ ,  $V_7/V$ ,  $V_7/vi$ 

→ secondary or applied leading note chords on all degrees

i.e. vii°/ii, vii°/iii, vii°/iii, vii°/iii etc.

→ all suspensions



## • Sequence of Secondary Sevenths

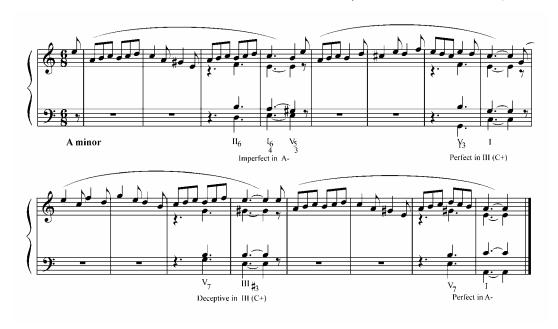


### Sequence of Secondary or Applied Dominants



### Melody writing

- → to continue a given melodic fragment for sixteen measures, creating a unified four-phrase composition
- → include a modulation to a traditional key i.e. to the *dominant key* (V) if in a major key and to the *mediant key* (III) if in a minor key and a return to the home key
- → name the key at each cadence
- → the four phrase endings phrase may be harmonized either in *keyboard style* or in *chorale style* S.A.T.B.
- → the cadences should be labeled as Perfect, Imperfect, Plagal or Deceptive.
- $\rightarrow$  candidates should be familiar with **both** forms of the deceptive cadence (i.e. V VI and V III #3)



### • Harmonic analysis

- → symbolize chords or specific progressions in all inversions, using a combination of Roman and Arabic numerals e.g. I, I<sub>6</sub> etc.
- → Circle and identify all non-chord notes.
- → in major and minor keys
- → identify *pedal point*

### • Structural analysis

- $\rightarrow$  to identify the following forms:
  - → Binary (symmetrical, asymmetrical or rounded)
  - → Ternary
  - → Minuet and Trio
  - → Simple Rondo
  - → Elementary Sonata