## ASSIGNMENT 11

1. Interval identification, all intervals to P 8 ( 2 x each).

a) +3
b) TT
c) +7
d) -6
e) -2
f) +6
g) $\mathbf{P 4}$
h) -7
2. Series of simple harmonic intervals ( 2 x each).

a) -6
$+3$
b) $\mathbf{P 8}$
P5
c) $\mathbf{P 4}$
-3
3. Triad identification: quality, soprano factor, bass factor. Minor, major, augmented or diminished triads ( 3 x each).


Quality: d
Soprano: r
Bass: $3\binom{6}{3}$
3
A
$\begin{array}{ll}3 & \binom{5}{3}\end{array}$
r
r ( $\mathbf{3}_{3}^{5}$ )
-
5
$3 \quad\binom{6}{3}$
$+$
3
$\begin{array}{ll}5 & \binom{6}{4}\end{array}$
4. Scales: identify as major, minor (all forms, including jazz melodic), Lydian, Mixolydian or Dorian ( 2 x each, ascending or descending).

continued verso...
5. Melodic dictation (6x).


G major

6. Harmonic dictation: give bass and soprano (scale degrees) and chord analysis (i.e., Roman numerals). Includes all regular diatonic chords (root position and first inversion) as well as passing, neighbouring and cadential 6/4 chords. Add V6/5 (3x).

7. Rhythmic dictation ( 4 x ).

8. Rhythmic dictation (4x).


