## Example Handout: Figured bass and arpeggiations (Aural II)

## Roman numerals, solfege, inversions

	Triads		I	ii(7)	iii	IV(7)	V(7)	vi	vii°(7)	Seve	enths
Solfege							Fa		Le		
			So		Ti	Do					
			Mi								
			Do								

Bass= \_\_\_\_\_pitch

Do-Mi-So-Mi-Do	Mi-So-Do-So-Mi	So-Do-Mi-Do-So
So	Do	Mi
$\rightarrow$	$\rightarrow$	$\rightarrow$
Mi	So	Do
$\rightarrow$	$\rightarrow$	$\rightarrow$
Do	Mi	So

Abbreviations:

So-Ti-Re-Fa-Re-Ti-So	Ti-Re-Fa-So-Fa-Re-Ti	Re-Fa-So-Ti-So-Fa-Re	Fa-So-Ti-Re-Ti-So-Fa		
Fa	So	Ti	Re		
$\rightarrow$	$\rightarrow$	$\rightarrow$	$\rightarrow$		
Re	Fa	So	Ti		
$\rightarrow$	$\rightarrow$	$\rightarrow$	$\rightarrow$		
Ti	Re	Fa	So		
$\rightarrow$	$\rightarrow$	$\rightarrow$	$\rightarrow$		
So	Ti	Re	Fa		

Abbreviations:

	Triads		i	ii°(7)	III	iv(7)	V(7)	VI	vii°(7)	Sevenths	
Solfege							Fa		Le		
			So		Те	Do					
			Me				Ti				
			Do						Ti		

**Commented [SJ1]:** Square 0: Fill in solfege for the harmonies.

Commented [SJ2]: Beginning here, we work in spirals:

With me

1.Define figured bass and construct figured bass for triads.
2. Copy figures into the table above (looping back to previous knowledge).

Individually: Repeat for seventh chords—this creates a loop to the process for triads.

As a group: Debrief, correct errors, and add both sets of figures to the table.

**Commented [SJ3]:** As an additional spiral, students can repeat the same process for a minor mode chart. The figured bass will be identical, with a few changes to solfege within the chart.