Example Handout: Improvisation guidelines

Improvisat	on of upper voices for a given functional bassline
Harmonic classes	
•	ll harmonies can be grouped into three functional "classes":
	,, and; we will ONLY use for now
o Solfege "collection":	and
•: typically includes o Solfege "collection":	
: typically includes	and :
o Solfege "collection":	
Phrase model	
	oves through zones which are structured around the classes listed above:
÷	ave to contain all four zones to be complete, but we will primarily deal with
"full" phrases for now.	
Expansions	
	chords can be used to expand or prolong the original tonic zone.
	follow specific bassline patterns and may make use of the,,,
	o not belong to the tonic function class, introduction of any of these chords
within the tonic zone introduces a typ	be of "dissonance" or expectation which helps to propel the phrase forward.
North Hill	
	be used to expand tonic unless it is paired with a dominant-
functioning chord within the expansion	011.
Possible tonic expansions (defined by	bass motion)
(
1 =	_ motion
2 =	
3 =	
4 =	motion
"Rules": Most of the guidelines from	counterpoint still apply when moving to contexts that imply tonal contexts
and additional parts (i.e., preparing fo	1 11,
Objectionable parallels:	
• Dissonances above the bass:	
Prioritize	_ motion <u>within</u> your line
Prioritize	
	r balance of tones, if repetition of notes fit the implied harmonic context

NEW—function of tendency tones in dominant-functioning chords

o Fa resolves ____ to ____ except when included in a string of parallel thirds

o Ti resolves ___ to ___

Sample basslines (modelling what you might be "asked" on an assessment)

Construct two possible upper voice lines which fit the harmonic implications of the phrase model bassline provided below. Your solutions should prioritize stepwise motion in your line, contrary motion against the given bassline, properly resolve any tendency tones, and avoid objectionable parallels. (Some other counterpoint rules, such as the avoidance of 4ths, may be relaxed in certain cases.) Play the bassline on the piano and sing each of your solutions above the bassline.

Do	Re	Mi	Fa	So	Do	Do	Fa	Do	Re	So	Do
Do	Ti	Do	Re	So	Do	Do	So	Do	Fa	So	Do
Mi	Re	Do	Fa	So	Do	Do	Ti	Do	Fa	So	Do