4.2 // Project Rubric

	4: Mastery	3: Understanding	2: Approaching	1: Beginning
Note Accuracy	• All drum, bass, and chord attacks, sustains, releases, and rests match the organizer.	• 10-20% of the attacks, sustains, releases, and rests do not match the organizer	• 21-40% of the attacks, sustains, releases, and rests do not match the organizer	• 41% or more of the attacks, sustains, releases, and rests do not match the organizer
Craftsmanship	• Three tracks are present. • Clips are trimmed to the end of measure four. • Notes have been quantized to the correct subdivision.	• One organizational element is not represented in the project.	• Two to three organizational elements are not represented in the project.	• Four or more elements are not represented in the project.
Drum + Bass Composition	• Drums pattern follows the rules of a drumbeat • Bass line follows the rules of a bass line.	• One to two rules have been broken on the drum patterns.	• Three to four rules have been broken on the drum patterns.	• The drum patterns do not follow any of the rules.
Chord Composition	• The letter name, quality, and spelling of each chord is correct and the notes have been inverted for smooth voice leading if necessary.	• One chord has a mistake in its letter name, quality, spelling, and/or inversion.	• Two chords have a mistake in their letter name, quality, spelling, and/or inversion.	• Three or more chords have a mistake in their letter name, quality, spelling, and/or inversion.
Chord Progression	• The chord progression followed the chord progression rules.	• One of the chord did not follow the chord progression rules.	• Two of the chords did not follow the chord progression rules.	• Three or more of the chords did not follow the chord progression rules.
Time (optional for enrichment)	• All notes snapped to the correct subdivision when quantized.	• 10-20% of the notes did not snap to the correct subdivision when quantized.	• 21-40% of the notes did not snap to the correct subdivision when quantized.	• 41% or more of the notes did not snap to the correct subdivision when quantized.