3.4 // Project Rubric

	4: Mastery	3: Understanding	2: Approaching	1: Beginning
Rhythmic Accuracy	All drum and bass attacks, sustains, releases, and rests match the organizer.	10-20% of the drum and bass attacks, sustains, releases, and rests do not match the organizer	21-40% of the drum and bass 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	 Two 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 Composition	 Hihat is on most if not all of the subdivisions. Snare is on beats two and four. Kick is on beat one and one to three other counts. 	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.
Bass Composition	 The bass and kick follow one of the bass/kick relationships. The correct note name and range number was used for each chord. There was at least one octave jump and leading tone. 	One compositional element was not represented in the project.	Two compositional element was not represented in the project.	All compositional elements were not represented in the project.
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.