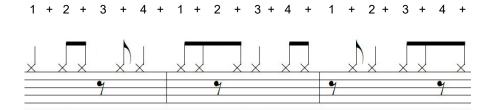
Shuffle Modulation DRUMLESSONS IN LAGOM

We are going to take a couple of triplet shuffle rhythms and modulate them to $8^{\mbox{th}}$ notes. Here is a basic shuffle pattern.



Let's convert the shuffle hi hat pattern into straight 8th notes. This will take three measures to play the pattern all the way through twice.



Now we'll add the bass and snare drum parts and we have the same rhythm phrased as 8th notes. The modulation feels slower because we are shifting from 8th note triplets to straight 8th notes.



Try playing a couple of measures of a straight 8^{th} note beat and them modulating into the new superimposed shuffle. (It may help to practice this with a metronome set to play 8^{th} notes). Repeat these 5 measures until the modulation feels like it flows.



And that's the basic premise to playing this modulation. It's also important to be able to play it in 2 or 4 measure phrases. Try playing 2 measures of straight time and then two measures of the modulation. Or 4 measures of straight time and 4 measures of the modulation (the three measures and the first repeated). Next, let's try it with another shuffle pattern.

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Here is the pattern.



And here is the modulation.



Now, if we shift these from 8^{th} note triplets to 16^{th} notes, the modulation will feel faster. Here is the second shuffle modulated to 16^{th} .



Use these modulations when appropriate. Try this with other shuffle rhythms as well. Have fun.

