## **Drop D Tuning**

Drop D tuning is one of the easiest and most useful altered tunings on the guitar.

Only one string changes from the standard guitar tuning.

The 6<sup>th</sup> string, normally tuned to a low E, is tuned down a whole step to a D.

So, the strings end up being...

 $6^{th} - D$ 

5<sup>th</sup> – A

 $4^{th} - D$ 

 $3^{rd} - G$ 

 $2^{nd} - B$ 

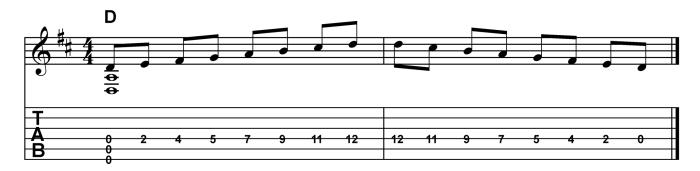
1<sup>st</sup> - E

This tuning is great for creating a low, full sound particularly when in the key of D.

## **Exploring Drop D Tuning**

Let's first get familiar with the sound and layout of the new tuning.

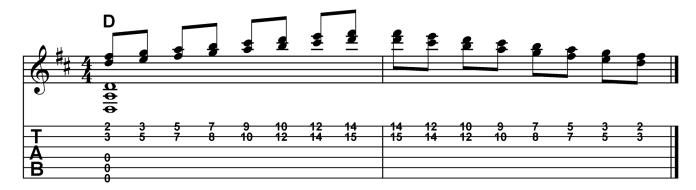
Here's a D major scale played on the  $4^{\text{th}}$  string up the neck with the added drop D notes.



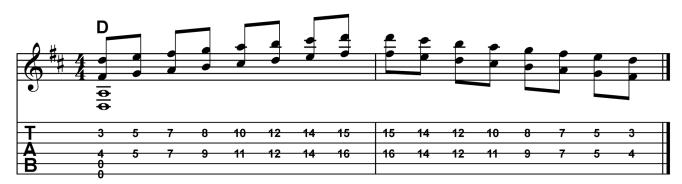
Try playing the scale up an octave on the second string as well.



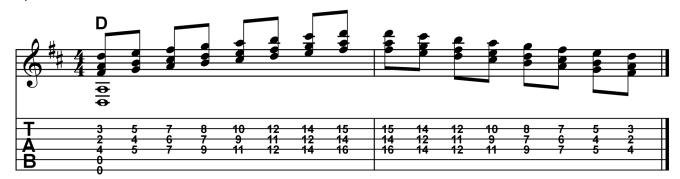
Next, let's play the D major scale up an octave in 3rds on the 2<sup>nd</sup> and 1<sup>st</sup> strings. Incorporate the middle D, A and low D along or in between the notes.



Now, let's play the D major scale in 6ths up the neck as shown. Add the open D, A, and low D drone strings to improvise a rhythm.



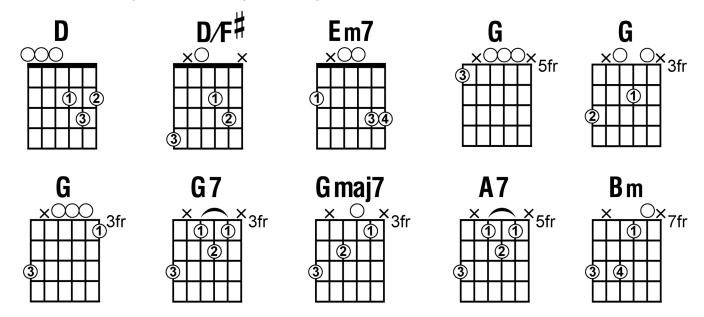
Next, let's make each chord a triad.





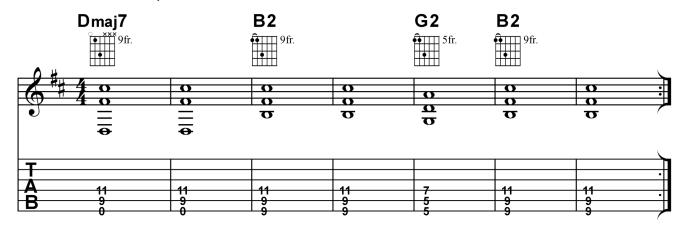
### **Drop D Chords**

Here are a few helpful chords shapes in Drop D.



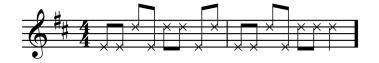
# "Everlong" by Foo Fighters Intro

Here are the chord shapes for the Intro and Verse.



Here are the rhythms used. Strum the lower notes for the low notes and the upper notes of the voicing for the higher notes. Use rhythm 1 for measures 1-4 and rhythm 2 for measures 5-7.

Rhythm 1 (Measures 1-4)



Rhythm 2 (Measures 5-7)

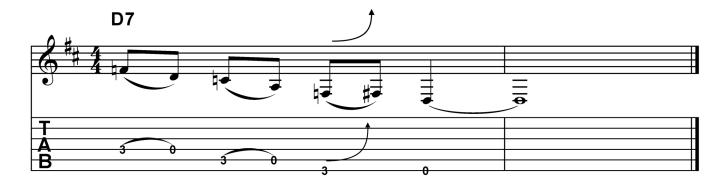




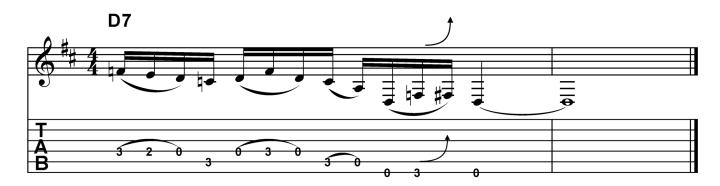
#### **Drop D Blues Licks**

Drop D tuning works great for incorporating blues licks in D.

First, try this simple lick that bends on the 3<sup>rd</sup> fret 6<sup>th</sup> string. Use your 3<sup>rd</sup> finger for all of the fretted notes.



A more advanced lick based on the same idea is below.



Finally, try to improvise your own blues patterns ending on these licks. Experiment with emphasizing the notes of the G major scale which gives a bluesy sound when played in the context of the key of D.

Learn all you can! - Steve