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Practical Modes Ionian

Guitar Skills









Practice summary



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Ionian Theory

UNIT 1 • LESSON 2 « PREVIOUS NEXT »

Lesson notes Diagrams

Constructing

Let's start by tackling the theoretical basics of the lonian scale. First up, you'll probably already be familiar with the Ionian, as it's simply a fancy term for the major scale. We, therefore, need to start by learning how to construct a major scale. This is the formula you will need:

Tone, tone, Semitone, Tone, Tone, Tone, Semitone

This is the formula that you need to create ANY lonian (major) scale. Simply take the key you want to work with, and apply this formula. Let's work with the C lonian scale first. Here's how it would look:



As you can see, this scale is now built! The scale of C Ionian (or C Major) has no sharps or flats and we have used our formula to create it. Simple as that!

Course navigation **UNIT 1** 0% **Ionian Theory** In this unit, we will be getting familiar with how this scale sounds and feels, and the important notes within this scale that give it its defining qualities. Lessons: Talking Modes Constructing Scale Shapes **Enter The Full Scale Ionian Solo** Continued... **UNIT 2** 0% Harmonising **UNIT 3** 0% **Motown Track UNIT 4** 0% **Brit Pop Track UNIT 5** 0%

Daft Pop

How does it feel...?

Finally, now that we can construct an Ionian scale, let's have a proper listen to it, and get to grips with how it feels. To do this we'll use a drone, which is the idea of looping an individual note, which we then play over. During the video, Dan uses a C note, but if you don't have a looping pedal you can always use an open E (and play in E Ionian!). We can then use our C major scale box (check out the fretboard diagram) to have a listen to the mode and get a feel for it. How does it sound to you? What emotions does it evoke for you? How would you describe this sound to a musical friend? Take time to answer these questions as they will help you identify the properties of the mode.

Tip...

See if you can create another major scale using the formula. For example, try to create D major scale and then play it on the guitar!



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