

Template for the following:
 Science, Social Studies, CTE,
 World Languages,
 HPELW, Fine Arts, JROTC



2024-2025 Weekly Lesson Planning Document

Week of Monday, ___10/28___ through Friday, ___11/1___

EDUCATOR'S NAME: _____ **MANESS** _____ **SUBJECT:** _____ **GUITAR** _____

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Lesson Title: Unit: Chapter: Page Number(s): (It is suggested that you use your curriculum map.)	Review: A major and D major	New Note! E major (Full E) With new strum patterns	Review: A major and D major w/ New Riffs	Review E major (Full)	Jam Session (Individual Practice) Check-In
TN Standard(s): Grade level standard (include standard notation and language). Which State Standard is your lesson addressing? This should also be on your Whiteboard Protocol.	HS1.IM.P2.A Demonstrate the ability to read and/or notate music individually and in ensemble settings. HS1.IM.P2.B Demonstrate fundamental control, technical accuracy, range, and fluency on the instrument, performing a varied repertoire of music, individually and in ensemble settings.				
Objective (s): <small>What specifically should students be able to do at the end of the lesson? The objective is standards-based.</small> <small>Write the objective in student friendly terms. For example, I can multiply binomials.</small> This is should also be on your Whiteboard Protocol. What do you want students to know, understand and be able to do as a result of this lesson? The objective should be written using the stem... I CAN....	Students will review A and D major chords Demonstrate chords with "Imagine" – John Lennon Learn new strumming patterns	Students will discover and demonstrate the full E major chord Students will discover new strumming patterns	Students will demonstrate both A and D major chords Students will begin to learn the "Seven nation Army" riff	Students will demonstrate E major chord Students will demonstrate A, D and E major chords together at 55 bpm	Students will demonstrate each chord and strumming pattern they have learned this week Students will check-in with teacher

<p>Possible Misconception (s): What misconception(s) are you anticipating during this lesson?</p>	<p>Finger placement between A and D major when transitioning</p>	<p>Finger placements for E major</p>	<p>Finger placement on the correct frets in tempo</p>	<p>Finger Placement for the Full E major Chord</p>	<p>Mis-practicing the learned chords and techniques this week</p>
<p>Literacy-Based DO NOW: This literacy-based activity should be ready for students to begin working on upon entering class. Students should have an opportunity to read, write, and/or speak.</p>	<p>Listen and analyze: “Smoke On the Water” Would you change anything from this song?</p>	<p>Listen and analyze: “Get Lucky” What do you think the purpose of this song is? Is there anything you would change?</p>	<p>Listen and analyze: “Everybody want to rule the world” What do you think the purpose of this song is? Is there anything you would change?</p>	<p>Listen and analyze: “Eruption” Do you feel this song is missing something? If so, what?</p>	<p>Listen and analyze: What do you think the purpose of this song is? Is there anything you would change?</p>
<p>Agenda for the Day Simple outline of lesson segments or activities that is time stamped. Teacher/class should take 2 minutes or less to review.</p>	<ul style="list-style-type: none"> ▪ Do Now (8 minutes) ▪ Review Learning Objective (2 minutes) ▪ Review (10 minutes) ▪ Imagine (15 minutes) ▪ Imagine w/ Drum Track (10 minutes) 	<ul style="list-style-type: none"> ▪ Do Now (8 minutes) ▪ Review Learning Objective (2 minutes) ▪ Warm-Up (5 minutes) ▪ Practice (33 minutes) ▪ Break down (2 minutes) 	<ul style="list-style-type: none"> ▪ Do Now (8 minutes) ▪ Review Learning Objective (2 minutes) ▪ Review (5 minutes) ▪ Imagine (15 minutes) ▪ New Riff (10 minutes) ▪ Check-In (5 minutes) 	<ul style="list-style-type: none"> ▪ Do Now (8 minutes) ▪ Review Learning Objective (2 minutes) ▪ Review (15 minutes) ▪ Add Strum Pattern (10 minutes) ▪ Speeding Up (10 minutes) 	<ul style="list-style-type: none"> ▪ Do Now (8 minutes) ▪ Review Learning Objective (2 minutes) ▪ Warm-Up (5 minutes) ▪ Individual Practice (33 minutes) ▪ Break down (2 minutes)
<p>Beginning of Lesson I Do Science: Engage & Explore</p>	<p>I will play the video example to introduce A and D major again. I will demonstrate how I want to play each chord and the how to transition</p>	<p>I will first show a few video demonstrations for our newest chord. I will then demonstrate for the class how to find this chord/ finger placement</p>	<p>I will demonstrate how I would like to play A and D major chords *For a quick review* I will demonstrate the strumming pattern to use for “Imagine”</p>	<p>I will review the finger placement for E major I will review the stumming patterns used for the day</p>	<p>I will tell the students things they can work on during this practice period I will ask if there is anything they need my help with</p>

<p>Middle of the lesson We Do</p> <p>Science: Explain and Elaborate</p>	<p>Perform A and D major with a drum track</p> <p>Working the Finger Placement Transition between A and D major</p> <p>Perform "Imagine" to further practice transitions</p>	<p>Students will begin working on E major.</p> <p>As a class: Perform E major with a drum track at 50-65 bpm</p>	<p>Students will demonstrate A and D major chords with "Imagine"</p> <p>Students will begin to learn "Seven Nation Army"</p>	<p>Students will demonstrate E major chord</p> <p>Students will begin transitioning between A, D and E major chords (pay close attention to finger placement)</p>	<p>Students will work on the subjects taught this week</p> <p>*I will walk around/ call students to check-in with me*</p>
<p>End of the lesson You Do</p> <p>Science: Evaluate</p>	<p>Perform Imagine with the Backing track</p> <p>*I will walk around the room helping students as needed*</p>	<p>Students perform E major with drum track without Teacher assistance</p>	<p>Students will perform "Seven Nation Army" with drum track/ backing track</p> <p>*I will walk around to check for understanding and help with any issues*</p>	<p>Students will perform A, D and E major chords with a drum track</p> <p>*I will walk around to check for understanding and help with any issues*</p>	<p>Students will continue to work on the things covered in class this week</p>
<p>(05 MINUTES MAX) Literacy Based closing activity: Engage students in reading and writing tasks that assess their understanding of the lesson. Students are drawn back to the objective for the day.</p>	<p>Individual Students performances</p>				
<p>SPED Modification (s): What modifications are being made to accommodate the students receiving special services?</p>	<p>I will show, 1-on-1, how to play each chord and where the fingers are placed on the guitar. I will also sit near and play my guitar with them so I can help with any issues that may arise.</p>	<p>I will show, 1-on-1, how to play each chord and where the fingers are placed on the guitar. I will also sit near and play my guitar with them so I can help with any issues that may arise.</p>	<p>I will show, 1-on-1, how to play each chord and where the fingers are placed on the guitar. I will also sit near and play my guitar with them so I can help with any issues that may arise.</p>	<p>I will show, 1-on-1, how to play each chord and where the fingers are placed on the guitar. I will also sit near and play my guitar with them so I can help with any issues that may arise.</p>	<p>I will show, 1-on-1, how to play each chord and where the fingers are placed on the guitar. I will also sit near and play my guitar with them so I can help with any issues that may arise.</p>

<p>ESL Modification (s): What modifications are being made to accommodate the students receiving special services?</p>	<p>Any printout, presentation or video will have Spanish translation. Will print out if needed. I will also check their finger placement</p>	<p>Any printout, presentation or video will have Spanish translation. Will print out if needed. I will also check their finger placement</p>	<p>Any printout, presentation or video will have Spanish translation. Will print out if needed. I will also check their finger placement</p>	<p>Any printout, presentation or video will have Spanish translation. Will print out if needed. I will also check their finger placement</p>	<p>Any printout, presentation or video will have Spanish translation. Will print out if needed. I will also check their finger placement</p>
<p>Assessment (s): How will you know that students have reached the objective? Assessments may include: Pre-assessment, formative assessments, summative assessment, post-assessment, discussions, performance, demonstration, etc.</p>	<p>Formative Assessment: Imagine – John Lennon</p>	<p>Formative assessment occurs after each new repetition</p>	<p>Formative “Seven Nation Army”</p>	<p>Formative assessment occurs after each new repetition</p>	<p>Summative Assessment: Check-In w/ Teacher</p>
<p>Corrective Activity (s): What will I do if the student doesn't understand the lesson?</p>	<p>We will discuss after class what they are having issues with. If needed, they will come to my after-school tutoring</p>	<p>We will discuss after class what they are having issues with. If needed, they will come to my after-school tutoring</p>	<p>We will discuss after class what they are having issues with. If needed, they will come to my after-school tutoring</p>	<p>We will discuss after class what they are having issues with. If needed, they will come to my after-school tutoring</p>	<p>We will discuss after class what they are having issues with. If needed, they will come to my after-school tutoring</p>
<p>Extension/Enrichment Activity (s): What will I do with students who understand quicker than others?</p>	<p>Students will look to help other with their understanding</p>	<p>Students will look to help other with their understanding</p>	<p>Students will look to help other with their understanding</p>	<p>Students will look to help other with their understanding</p>	<p>Students will look to help other with their understanding</p>
<p>Technology Integration: How will the students use technology to help them master the objective.</p>	<p>Metronome and drum track</p>				