Lesson 3 – One, Two, Buckle My Shoe

Method Book I: Level I, page 15

ENSEMBLE OPPORTUNITY FOR CLASSES WITH MULTIPLE SKILL LEVELS

- One, Two... Ensemble adds accompanying parts for Levels 3 and 4 to the melody in Lesson 3.
- The score is located in the Ensemble Library and p. 83 of Method Book 1.

	ACTIVITY	SOURCE	DESCRIPTION
1.	Warm-up	Video	Daily Warm-up Routine I (p. 13)
2.	Listening: melody	Video	One, Two, Buckle My Shoe – demonstration performance with
	with score		scrolling music
3.	Get Ready to Play	Video	One, Two Buckle My Shoe
			- Review Bs and Ds
			 Identify and clap the quarter/eighth rhythm
4.	Component	Video	One, Two
	Practice		 Left hand and note names
			 Right hand and finger alternating
			- Putting it together
			(For a deeper understanding of Component Learning, read the text in
			the Daily Warm-Up and Component Learning sections on pp. 14 &
			15)
5.	Individual Practice	Teacher	PDF of score is embedded in digital lesson sequence
		Directed	
6.	Change of Pace/	Teacher	Student solos, games and videos etc. The 'Activities and Videos'
	Brain Break	Directed	glossary in the Resources folder has ideas and links
7.	Play-Along: Full	Video	One, Two, Buckle My Shoe
	Ensemble		 Adjust tempo as needed
8.	Preview Song	Teacher/Vi	Check out and discuss 12-Bar Blues from Level 2. It's in the Play-
		deo	along section of "Lead Guitar Official" YouTube channel.
9.	Summary and	Teacher	Summarize and review the learning targets for this lesson (found
	Closing	Directed	below). Close with one more full class/ensemble performance of
			One, Two Buckle My Shoe.

After completing Lesson 3 students can:

- Identify and perform quarter notes and eighth notes in context
- Identify and perform B notes and D notes in context
- Perform One, Two Buckle My Shoe accurately while demonstrating principles of ergonomic technique

Lead Guitar meets National Arts Standards in the areas of General Music, Ensemble and Harmonizing Instruments. Refer to the 'Arts Standards and Lead Guitar' PDF in the Resources folder for an overview and detailed list of standards addressed by level.