## **Lesson Plan 26 – Six Rock Riffs**

Method Book I: Level IV, page 63

This lesson is a unique lesson that teaches students to play six classic rock riffs. These videos teach students primarily through rote with the main focus being on the physicality of playing the riffs. Not all students in your class need to learn all six riffs (though they certainly can). Consider having students select 2-3 of their favorite riffs to work on. Or you could use this as a "Do Now" activity where students learn one riff per day or week before moving on to other material.

	ACTIVITY	SOURCE	DESCRIPTION
1.	Warm-up	Video	Warm-up Routine IV (pp. 61-62)
2.	Review Song	Teacher	Leyenda Theme or Across the Ice
		Directed	
3.	Get Ready to Play	Video	Six Rock Riffs
4.	Component	Video	I'm a Man (Mannish Boy)
	Practice 1		<ul> <li>Triplet swing feel</li> </ul>
5.	Component	Video	I Love Rock 'n' Roll
	Practice 2		- Syncopation
6.	Component	Video	Iron Man
	Practice 3		<ul> <li>Use of pull-offs at faster tempo</li> </ul>
7.	Component	Video	Come as You Are
	Practice 4		- Pickup measure
8.	Component	Video	Seven Nation Army
	Practice 5		- Quarter note triplets
9.	Component	Video	La Bamba
	Practice 6		<ul> <li>Pickup measure and syncopation</li> </ul>
10.	Individual Practice	Teacher	Students choose their favorite two or three riffs to
		Directed	practice individually
11.	Summary and	Teacher	Summarize and review the learning targets for this
	Closing	Directed	lesson (found below). Close with one more full
			class/ensemble performance of any of the Six Rock
			Riffs.

## After completing Lesson 26 students can:

- Read music on ledger lines and in a variety of complex rhythms
- Learn using a combination of music reading and aural skills
- Perform their favorite rock riffs 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.