

Maize to Maquiladoras: Movement from Mexico to Arizona

Author Carol Warren **Grade Level Duration**

2 class periods

ELL Adaptation by Carol Warren

SIOP Elements		
Preparation Adapting content Linking to background Linking to past learning Strategies used	Scaffolding Modeling Guided practice Independent practice Comprehensible input	Grouping Option Whole class Small groups Partners Independent
Integrating Processes Reading Writing Speaking Listening	Application Hands on Meaningful Linked to objectives Promotes engagement	Assessment Individual Group Written Oral

Arizona English Language Proficiency Standards

Stage III

Basic

Reading

Comprehending Text

Standard 4: The student will analyze text for expression, enjoyment, and response to other related content areas. The student will demonstrate reading comprehension by:

B-7: identifying the main idea and two-to-three details from text.

Writing

Standard 1: The student will express his or her thinking and ideas in a variety of writing genres. The student will express his or her thinking and ideas by using a variety of writing genres, as demonstrated by:

B-3: taking notes using a teacher selected and teacher created graphic organizer or cloze notes with instructional support (e.g., teacher modeling, visuals, word banks, etc.).

B-5: writing a summary statement containing only relevant key ideas summarizing a variety of familiar text with instructional support.

Overview

The Overview and Purpose are the same for this lesson as adapted for ELLs as the lesson for English proficient students.

Key Vocabulary

Spanish – relating to Spain and its culture **border** - a line that separates two countries



Maize to Maguiladoras: Movement from Mexico to Arizona

international - having to do with more than two countries

prehistoric - time before history was writtenarchitecture - design and construction of a buildingreligion - a person's beliefs that have to do withfaith

maize - a yellow corn

Additional Materials Needed for ELLs

- Graphic Organizer
- Time Eras Worksheet
- Highlighters
- · Wall map of North America

Procedures

SESSION ONE

- 1. Show students a map of North America pointing out the location of the United States and Mexico. Trace the boundary between the two countries.

 2. Point out the location of Arizona and how it shares a border/boundary with Mexico. Locate the students' hometown on the map and point out its distance and proximity to the Mexican border. (Preparation: Linking to background)
- 3. Explain that throughout history people, goods, and ideas have moved across this border. Have students brainstorm any items they think may have come from Mexico. (Preparation: Linking to background) Share that in this lesson, they will learn about the many things that have moved from Mexico to Arizona.

- 4. Project the Historical Summaries and distribute copies to the students. Read aloud the summaries and discuss the movement of people, goods, and ideas for each historical period in Arizona history. Have the students identify and highlight items that moved on their copy of the summary as you highlight the projected copy of the summaries. (Integrating Processes: Reading; Application: Hands on, Scaffolding: Modeling) Project and explain the map that corresponds with each time period. Have students draw an arrow from Mexico to the time period studied on the Graphic Organizer as each era is described.
- 5. Repeat this procedure for each historical era, explaining any vocabulary as needed. (Scaffolding: Comprehensible input)

SESSION TWO

6. Hand out the Graphic Organizer. Using their highlighted summaries, have students either draw pictures or write facts about the movement of people, goods or ideas between Mexico and Arizona during each historical era on their graphic organizer. They must have 4 different facts for each era. This can be done in partners or small groups. (Grouping: Partners, small groups)

Assessment

Social Sciences and ELA

There should be a drawing with words or a simple sentence in English that describes each era.

Mastery will be considered 75% or 3 of the 4 drawings or written descriptions are accurate.

