Red Dirt Groundbreakers

Activities

- 1. Students will use one of the Red Dirt Groundbreaker biographies to write a news article.
 - —Keep your articles brief. (No more than three short paragraphs.)
 - —Read articles in the newspaper for hints on first, second, and third paragraph information.
 - —Include the five Ws: "Who?" "What?" "When?" "Where?" and "Why?"
- 2. On a separate sheet of paper, students will create a grid with enough space in each grid for recording information about the groundbreakers presented in this booklet.
 - —Students will list the groundbreakers down the left side of the grid, using one space for each name.
 - —Across the top, students will list areas for comparison. Some examples might be:

Nationality or culture

Where the person lived in Oklahoma

Area of agricultural work or contributions to agriculture

Other interesting facts

Historical era

- —Students will complete the grid by finding information from the bios presented and/or using the library or internet for research. Look for commonalities and differences.
- —Students will compare information with others within a small group or discuss as a class.
- 3. Students will place the groundbreakers on a timeline and correlate with significant historical events (statehood, Dust Bowl, Civil War, etc.)
- 4. Students will select one or more groundbreaker for further research and write a short paper to share with the class.
- 5. A groundbreaker is someone who breaks new ground to plant crops or a garden. The dictionary defines it as someone who does something in a new way. Students will identify the new things these groundbreakers did in Oklahoma agriculture.
- 6. Students will use online or library search engines to find details about wanted posters in the late 1800s to early 1900s.
 - —Students will create wanted posters, using the information from the bios in the booklet.
 - —Students will use calligraphy or other bold fancy lettering to add details to the posters.
 - —Display the posters in the classroom or in the hallway.
 - —Students will compare the information given on the posters.
 - —Discuss how a wanted poster from today would differ from the posters created by students?

Oklahoma Academic Standards

GRADE 3

Citizenship: 3. Economics: 3. Geography: 1AC, 2ABC. History: 1,3,6,7,9,10,11

Speaking and Listening: R.1,2,3; W.1,2. Reading and Writing Process: R.2. Critical Reading and Writing: R.7; W.2. Vocabulary: R.1,3,5. Research: R.1,2,3,4; W.1,2,3

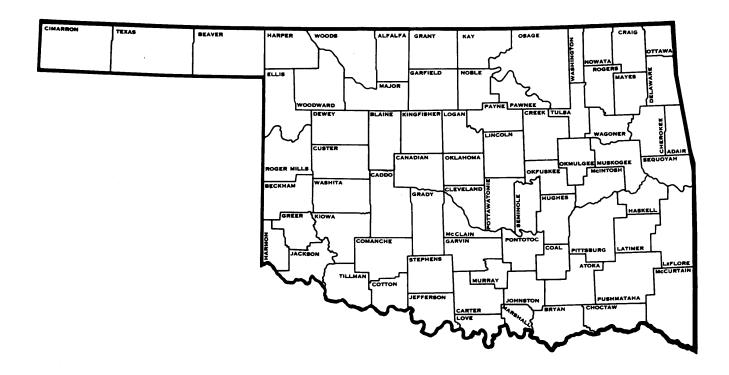
HIGH SCHOOL

Geography: 1. Oklahoma History: 2.1; 3.2; 4.3; 5.2E

Speaking and Listening: R.1,2,3; W.1,2. Critical Reading and Writing: W.2. Vocabulary: R.1,3,5. Research: R.1,2,3; W.1,2,3

- 7. Students will use online or library resources or interviews to research an agriculturalist in Oklahoma, past or present.
 - —Students will pay attention to details, since they are going to pretend to be this person.
 - —Students will write 3-5 questions on a notepad that they would like to ask about another person, leaving space for answers between the questions.
 - —Students will pair up to conduct interviews.
 - —Students will have 1-2 minutes to interview their partner using the prewritten questions.
 - —At the end of the 2 minutes, students will reverse roles.
 - —After the interviews are complete, students will discuss what they learned from the interviews as a class.
 - —Each student will introduce the person interviewed and tell 1–2 interesting things about that person.
 - —Students will discuss the broad range of people, common traits and the most interesting trait or story.

Red Dirt Groundbreakers



- 1. Locate and color in the counties represented by each of the Red Dirt Groundbreakers
- 2. Create a map key to show which colors represents which groundbreakers.
- 3. Use the key from an Oklahoma road map to compute the distance from your county to each of the counties represented. Use the center of each county as a guide.
- 4. The Arkansas River is one of Oklahoma's major bodies of water. Draw the Arkansas River on this map.

Oklahoma Ag in the Classroom is a program of the Oklahoma Cooperative Extension Service, the Oklahoma Department of Agriculture, Food and Forestry and the Oklahoma State Department of Education.