

	Lesson/Activities	Objectives/Standards
<b>Monday-</b> August 14, 2023	No School Navajo Code Talkers Day	<b>Learning Objectives:</b> N/A  <b>Standards:</b> N/A
<b>Tuesday-</b> August 15, 2023	<b>Digital Scrapbook:</b> Add a page to digital scrapbook on anyone from the suffrage unit	<b>Learning Objectives:</b> SWBAT Develop an eye for detail by focusing on intricate design elements, ensuring that every aspect of your scrapbook is well thought out and executed.  <b>Standards:</b> N/A
<b>Wednesday-</b> August 16, 2023	<b>Lecture:</b> Women in Math/Science Day 1: Ava Lovelace, Rosalind Franklin, Marie Curie, Sally Ride, Rachel Carson <b>Quiz:</b> Canvas Matching <b>Video:</b> Hidden Figures	<b>Learning Objectives:</b> : SWBAT Identify the key scientific breakthroughs associated with each of these women, and explain how their discoveries impacted their respective fields and beyond.  <b>Standards:</b> N/A
<b>Thursday-</b> August 17, 2023	<b>Lecture:</b> Women in Math/Science Day 2 : Jane Goodall, Dorothy Vaughn, Mary Jackson, Katherine Johnson, Lisa Meitner, Hypatia <b>Quiz:</b> Canvas Matching <b>Video:</b> Hidden Figures	<b>Learning Objectives:</b> SWBAT Identify the key scientific breakthroughs associated with each of these women, and explain how their discoveries impacted their respective fields and beyond.  <b>Standards:</b> N/A
<b>Friday-</b> August 18, 2023	<b>Video:</b> Hidden Figures	<b>Learning Objectives:</b> SWBAT Identify and appreciate the specific contributions of the featured women—Katherine Johnson, Dorothy Vaughan, and Mary Jackson—to NASA's achievements, including their roles in calculating trajectories, computer programming, and engineering.  <b>Standards:</b> N/A