

Name: Rebecca Evans		Grading Quarter: Q1 W2	Week Beginning: Aug. 12-16
School Year: 2024-25		Subject: Stagecraft	
Monday	Notes:	<p>Class: 1 Objective: Students will be able to understand the technical terminology for a proscenium stage.</p> <p>Lesson Overview: Types of Stages Names of curtains Proscenium stage map</p> <p>Students will finish their pretests</p> <p>Class: 2,3 Objective: Students will review how to safely drop the electric and switch lenses. They will review light positions and focus.</p> <p>Lesson Overview: Remove Show Low lenses from lights and put in 19 degree. Practice washing the stage with light and adjust focus</p>	<p>Academic Standards:</p> <p>Stagecraft - 7.2 Stagecraft - 7.3</p> <p>Stagecraft – 6.1, 8.8</p>
Tuesday	Notes:	<p>Class: 1 Objective: Students will be able to understand the technical aspects of a theatrical production including the theatre hierarchy, the jobs in tech theater and how they work together.</p> <p>Lesson Overview: Technical aspects of theatrical production Strategies, implementation and execution Theatre hierarchy Stage Directions</p> <p>Class: 2,3 Objective: Students will learn and demonstrate how to insert, adjust and focus</p>	<p>Academic Standards:</p> <p>Stagecraft - 1.1 Stagecraft - 1.2 Stagecraft - 1.3</p> <p>Stagecraft – 8.9</p>

		<p>through lighting accessories such as gobos and iris'.</p> <p>Lesson Overview: Learn about Iris and how to insert, adjust and focus it. Learn about Gobos and how to insert, adjust and focus them.</p>	
Wednesday	Notes:	<p>Class: 1 Objective: Students will be able to understand and communicate using correct stage terminology. Students will be able to demonstrate how to properly care for stage curtains and tie back properly.</p> <p>Lesson Overview: Stage terminology and vocabulary Curtain care and tie backs</p> <p>Class 2,3 Objective:</p> <p>Lesson Overview: Create your own gobos using pie pans</p>	<p>Academic Standards:</p> <p>Stagecraft 1.5 Stagecraft 7.4</p> <p>Stagecraft – 8.9</p>
Thursday	Notes:	<p>Class: 1 Objective: Students will learn and understand basic terminology of the set. They will be able to identify various styles of set design</p> <p>Lesson Overview: Set / Scenery terminology and vocabulary Different styles of sets Set design considerations</p> <p>Class 2,3 Objective: Objective: Students will learn and demonstrate how to insert, adjust and focus through lighting accessories such as gobos and iris'.</p>	<p>Academic Standards:</p> <p>Stagecraft 1.5</p> <p>Stagecraft: 8.9, 8.8</p>

		Lesson Overview: Try out students' gobos and see if they work. Students can make adjustments to fine tune their design. Discuss what works and what doesn't work in their gobos	
Friday	Notes:	Class: 1 Objective: Students will demonstrate their understanding of stages by taking a quiz Lesson Overview: Stages Quiz Class 2,3 Objective: Students will demonstrate their ability to focus beams through their created gobos by making a lighting design. Lesson Overview: Create a lighting design using some of the students gobos and iris.	Academic Standards: Stagecraft: 1.5 Stagecraft: 8.9, 8.8