

SEL Lesson Plan

Press Conference Share

Grade Level: Eleventh

Subject(s): CHEMISTRY

Common Core Standards: Structure and properties of matter, interactions of matter

SEL Strand: Demonstrate decision-making skills and responsible behaviors in personal, school, and community contexts. Describe responsible behaviors for working cooperatively in teams, in school and in the workplace.

SEL Competencies Addressed: Asking and responding to questions, staying on topic, public speaking, taking turns

Learning Targets

(Specify skills/information that will be learned.)

- Physical interactions of matter and subsequent events that occur in the natural world.
- Understand and explain the behavior of matter in a variety of inquiry and design scenarios.
- An understanding of leading theories and how they have informed current knowledge prepares students with higher order cognitive capabilities of evaluation, prediction and application.

Materials Needed	Paper and Pencil
<p>Procedures (Give and/or demonstrate necessary information)</p>	<ol style="list-style-type: none"><li>1. Teacher or students generate questions about Structure and properties of matter, interactions of matter.<li>2. After interview questions have been generated, a panel of students are chosen to be interviewed. These student sit in front of the class.<li>3. The students that are not on the panel, interview one person on the panel at a time.<li>4. Students can ask questions by round-robin, by raising hands, or by drawing names.

<p>Assessment (Steps to check for student understanding)</p>	<p>Class Meeting Rubric</p>
<p>Citation/ References</p>	