

Demonstrate assignment(s) outcome expectations.

Review resources and equipment needed to problem-solve student assignments.

Share safety instructions to students. *Safety Instructions: Students should only utilize equipment they have been fully trained to use.*

Provide review material / resources for students to prepare for summative assessments.

Transition

- Classroom Expectations / Routines
- Review Questioning
- Stimulus or Signal (Example: ðRgpekl'F tqr ö."õG{gu'qp'O gö."etc.)
- Student Reflection
- Timer

Independent Practice (Varied Learning)

The students will:

Participate in teacher-led discussions / presentations.

Complete assigned assignment(s) in class.

Complete assigned homework assignment(s) outside of class.

Provide feedback by demonstrating skills.

Closure

The following techniques may be utilized:

The teacher will lead a classroom discussion to check for understanding and clarify misunderstandings.

The teacher may ask students to reflect on the outcomes from the lesson.

The teacher may ask students if they met and how they met the learning objectives for the lesson.

The teacher may ask students to demonstrate what was learned.

Teacher and students may play Kahoot! (or some other type of game) to check for mastery.

Student will share why the lesson is important via guided questions.

Student will complete some sort of exit ticket.

Assignments and Assessments

The students will:

Practice active listening skills while observing the teacher-led PowerPoint presentations.

Complete *Project 1.1.1 Career Path Paper*.

Review the *APA format*.

Complete *Activity 1.1.1 Simple Machines Investigation*.

Complete

