

Week of 10/26 - 10/30

Unit 0: What is Chemistry? Why do I need to know this?

Discussion Questions of the Week:

- What do chemists study?
- Why do scientists read?
- How do scientists approach solving problems?

Science Competencies & Standards:

- 1) Defining vocabulary in your own words
- 2) Critiquing the reasoning of others - Peer Critique protocol

	Class 1 (Mon/Tues)	Class 2 (Weds/Thurs)
Objective	Hold student tutorials on discussion questions and essential question	Hold student tutorials on discussion questions and essential question
Structure/Plan	-Admit students in groups of 4 to discuss their arguments for the essential question -Assess student performance with a rubric	-Admit students in groups of 4 to discuss their arguments for the essential question -Assess student performance with a rubric
Materials	-Tutorial 0 Rubric	-Tutorial 0 Rubric
Instructional Supports for	Small group support for ELD students	Small group support for ELD students

Students (SPED, ELD)	and SPED students	and SPED students
Assessments	Tutorial 0 Rubric	Tutorial 0 Rubric
Homework (Asynchronous Work)	Turn in any missing assignments	Turn in any missing assignments