

	MONDAY (A) 2:51 - 4:05	TUESDAY (A) 2:51 - 4:05	WEDNESDAY (A) 2:51 - 4:05	THURSDAY (A) 2:51 - 4:05	FRIDAY (A) 12:43 - 1:30
	Objective(s): SWBAT Students will be able to complete their lab documents, making sure to include criteria and information that's required and specified in the rubric.	Objective(s): SWBAT students will be able to present their labs to their classmates, and then perform other groups labs, taking notes about the lab.	Objective(s): SWBAT students will be able to present their labs to their classmates, and then perform other groups labs, taking notes about the lab.	Objective(s): SWBAT Students will participate in a workshop over the ideal gas law, variables units & calculator inputs	Objective(s): SWBAT students will review their understanding of the gas laws through a kahoot
P	Engage Community Opener Students will answer a warm-up question asking them to solve one of the gas law equation problems	Engage Community Opener Students will answer a warm-up question asking them to solve one of the gas law equation problems	Engage Community Opener Students will answer a warm-up question asking them to reflect on the labs their teammates presented & they performed.	Engage Community Opener Students will answer a quick warm-up question	Engage Community Opener Warm-Up Checks
L A	Explore Students will complete their student created labs. They will make a quick run through the lab/lab instructions making sure that everything makes sense, and is specified in the lab instructions if needed. Explain Students should be able to explain each part of their lab, and why they have the lab created the way they did (explaining their reasoning for steps in their lab). Students will also be able to explain reasoning for the questions they will create. Elaborate	Explore Students will perform the labs from the groups presenting this day, making sure to take notes over how the other group made their lab and any modifications they would make to the lab. Explain Students will complete the other group's lab document, which includes the pre and post lab questions for the lab. Elaborate	Explore Students will perform the labs from the groups presenting this day, making sure to take notes over how the other group made their lab and any modifications they would make to the lab. Explain Students will complete the other group's lab document, which includes the pre and post lab questions for the lab. Elaborate	Explore Explain Students will complete a workshop for the ideal gas law through a worksheet that includes notes (fill in the blank), practice problems & more. Elaborate Students will discuss within their groups about the concepts from the workshop, making sure they understand the concepts & practice their understanding through practice problems to work through within their groups	Explore Students will participate in a kahoot online game, where it will cover all the gas laws from the previous week, along with the ideal gas laws (including more questions about solving ideal gas law questions) Explain Elaborate Students will be attentive during questions that were split or mainly incorrect, where the teacher will explain those questions and misconceptions
N	Evaluate Students will turn in their lab documents at the end of the day to allow for Assessment(s):	Evaluate Students will answer an exit ticket requiring them to discuss their favorite aspect of the labs that they performed that day Assessment(s):	Evaluate Students will answer an exit ticket requiring them to discuss their favorite aspect of the labs that they performed that day Assessment(s):	Evaluate students will be evaluated throughout the workshop through their practice problem questions & their discussion within their groups during practice work.	Evaluate Students will practice their understanding of the gas laws through a kahoot, individual worksheet, or gamify questions) Assessment(s):

	Lab document	lab exit ticket	lab exit ticket	Assessment(s):	Kahoot score
Resources :	Resource Requirements: Ipads / Devices, Chemistry Notebooks, Lab Rubric, Lab Document	Resource Requirements: Ipads / Devices, Chemistry Notebooks, Lab Document, Exit Ticket	Resource Requirements: Ipads / Devices, Chemistry Notebooks, Lab Document, Exit Ticket	Resource Requirements: Ipads / Devices, Chemistry Notebooks, Workshop / Worksheet	Resource Requirements: Ipads / Devices, Chemistry Notebooks, Workshop / Worksheet