

Lesson Plans → Apr 15th – Apr 19th

Mrs. Misty Thompson

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Standards	Objectives	Activities	Evaluation	Accommodations
<p>CHEM.B.2.1.5 Balance chemical equations by applying the Law of Conservation of Matter</p> <p>CHEM.B.2.1.2 Use stoichiometric relationships to calculate the amounts of reactants and products involved in a chemical reaction.</p> <p>CHEM.B.2.2.1 Utilize mathematical relationships to predict changes in the number of particles, the temperature, the pressure, and the volume in a gaseous system (i.e., Boyle's law, Charles's law, Dalton's law of partial pressures, the combined gas law, and the ideal gas law).</p>	<ul style="list-style-type: none"> Use gas laws to solve problems Use stoichiometry to determine the volume of a chemical reaction 	<p>Monday—Review answers to practice and complete quiz review</p> <p>Tuesday— Gas law quiz and complete 13.2 notes</p> <p>Wednesday—Complete 13.2 practice</p> <p>Thursday— Review answers to practice and 13.3 notes. 13.3 practice</p> <p>Friday—Review answers to practice and work on test review</p>	<p>Assignments:</p> <ul style="list-style-type: none"> Gas law quiz 13.2 practice 13.3 practice Chapter 13 test <p>Homework:</p> <p>Online assignments:</p> <ul style="list-style-type: none"> → 13.1 online due Monday by 11:00 pm → 13.2 online review due Thursday by 11:00 pm <p>Finish any classwork assignments</p> <p>Participation in class discussion.</p>	<ul style="list-style-type: none"> Up front seating Extra time for class assignments if needed One on one tutoring Lesson modification as needed

Mrs. Thompson's Daily Class Schedule

Rm. 202	Period 1	ROCK Room	8:05-8:47
Rm. 202	Period 2	8 th grade Science	8:50-9:30
Rm. 202	Period 3	8 th grade Science	9:33-10:13
Rm. 202	Period 4	Planning	10:16-10:56
		Lunch A	10:56-11:26
Rm. 202	Period 5	8 th grade Science	11:29-12:09
Rm. 202	Period 6	Lunch Duty C	12:22-12:52
Rm. 202	Period 7	Chemistry	12:55-1:35
Rm. 202	Period 8	Chemistry Lab	1:38-2:18
Rm. 202/204	Period 9	Homeroom/FFA Club	2:21-2:51