

Name: Maya Reichenbacher		Grading Quarter: 2	Week Beginning: 11-13-2023
School Year: 2023-2024		Subject: Chemistry – Unit 4: Chemical Equations	
M o n d a y	Notes:	<b>Objective:</b> <ul style="list-style-type: none"> <li>Students will be able to define stoichiometry.</li> <li>Students will be able to balance equations.</li> </ul> <b>Lesson Overview:</b> <ul style="list-style-type: none"> <li>Students will complete a review balancing equations game (link on Canvas)</li> <li>Students will complete notes titled 'Unit 4 Chem – Stoichiometry' slides 1-3 on Canvas</li> </ul>	Academic Standards: <b>Essential HS.P1U1.1</b> <b>Essential HS.P1U1.2</b> <b>Plus HS+C.P1U1.5</b> <b>Plus HS+C.P1U1.7</b>
T u e s d a y	Notes:	<b>Objective:</b> <ul style="list-style-type: none"> <li>Students will be able to calculate Mole to Mole stoichiometry.</li> <li>Students will be able to balance equations.</li> </ul> <b>Lesson Overview:</b> <ul style="list-style-type: none"> <li>Students will complete notes titled 'Unit 4 Chem – Stoichiometry' slide 4 on Canvas</li> <li>Students will start individual assignments titled 'Mole to Mole' (copy on Canvas)</li> </ul>	Academic Standards: <b>Essential HS.P1U1.1</b> <b>Essential HS.P1U1.2</b> <b>Plus HS+C.P1U1.5</b> <b>Plus HS+C.P1U1.7</b>
W e d n e s d a y	Notes:	<b>Objective:</b> <ul style="list-style-type: none"> <li>Students will be able to calculate Mole to Mole stoichiometry</li> </ul> <b>Lesson Overview:</b> <ul style="list-style-type: none"> <li>Students will review and allow questions for Mole to Mole Stoichiometry</li> <li>Students will finish individual assignments titled 'Mole to Mole' (copy on Canvas)</li> </ul>	Academic Standards: <b>Essential HS.P1U1.1</b> <b>Essential HS.P1U1.2</b> <b>Plus HS+C.P1U1.5</b> <b>Plus HS+C.P1U1.7</b>

T h u r s d a y	Notes:	<b>Objective:</b> <ul style="list-style-type: none"> <li>Students will be able to calculate Mole to Mass stoichiometry</li> </ul> <b>Lesson Overview:</b> <ul style="list-style-type: none"> <li>Students will complete notes titled 'Unit 4 Chem – Stoichiometry' slide 5 on Canvas</li> <li>Students will complete 'Mole to Mass Lab' (copy on Canvas)</li> </ul>	Academic Standards: <b>Essential HS.P1U1.1</b> <b>Essential HS.P1U1.2</b> <b>Plus HS+C.P1U1.5</b> <b>Plus HS+C.P1U1.7</b>
F r i d a y	Notes:	<b>Objective:</b> <ul style="list-style-type: none"> <li>Students will be able to calculate Percent Composition with Gum Lab</li> </ul> <b>Lesson Overview:</b> <ul style="list-style-type: none"> <li>Students will what percent composition is and how to calculate it</li> <li>Students will complete 'Gum Lab' (copy on Canvas)</li> </ul>	Academic Standards: <b>Essential HS.P1U1.2</b> <b>Plus HS+C.P1U1.1</b> <b>Plus HS+C.P1U1.7</b>