**VL: Chemistry Unit 2** Week 8: March 1- March 5

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| **Day** | **Date** | **Standard** | **Topic** | **Classwork (~70 min)** | **Homework (~30 min)** |
| Mon | 3-1-21 | SC-2 | Bonding Quiz | * **Opening:** Q & A on Chemical Bonding and Unit 2 Project * **Instruction:** Quiz Instructions * **Assignment:** Tri-Ominoes Quiz * **Assignment:** Work on Unit 2 Flip-grid Project * **Closing:** Follow-up Question on Project | **Homework**  Work on Unit 2 Flip-grid Project |
| Tue | 3-2-21 | SC-3 | Counting Atoms | * **Opening:** Introduction to Chemical Reactions * **Instruction: Notes** Counting Atoms * **Assignment:** Assign #1It’s in the Bag Lab * **Assignment:** Assign #2 Counting Atoms Worksheet * **Closing:** Follow-up Question | **Complete**  Unit 2 Flip-grid Project |
| Wed | 3-3-21 | SC-3 | Instructional Support Day | *These days are designed to allow students independent time to complete assignments and allow teachers to work with individual and small groups of students to meet individualized instructional needs. Teachers will communicate with families when your student is scheduled to work with the teacher.* | **Complete**  Unit 2 Flip-grid Project |
| Thurs | 3-4-21 | SC-3 | Introduction to Balancing Equations | * **Opening:** Introduction to Balancing Equations * **Instruction: Notes** Chemical Reactions and Energy * **Assignment:** Assign #3 Law of Conservation and Reaction Mini-Lab * **Assignment:** Assign #4 Balancing Skeleton Equation 1 WS * **Closing:** Follow-up Question | **Complete**  **Unit 2 Flip-grid Due Today** |
| Fri | 3-5-21 | SC-3 | Balancing Chemical Equations | * **Opening:** Q & A Chemical Equations * **Instruction: Notes** Balancing Skeleton Equations * **Assignment:** Assign #5 Balancing Skeleton Equations 2 WS * **Closing:** Follow-up Question | **Complete**  Any assignments for Unit 3 from the week |