

Monday, Oct. 1, 2018

- **Density Lab Due**
- Review Chapter 2
- Extra Practice WS—Optional
- **HW:** Study for Unit 2 Test

Tuesday, Oct. 2, 2018

- **Test Chapter 2: Measurements & Calculations**
- Introduction to Particles & Molecules: Electrolysis of Water
- **HW #3-1:** History of the Mole WS

Wednesday, Oct. 3, 2018

- Discuss History of the Mole WS/Avogadro Reading
- Demo masses of gases & Relative Masses of Gases
- **HW #3-2:** Finish Relative Masses of Gases WS

Thursday, Oct. 4, 2018

- Work on Mole Conversions WS Parts I – III
- **HW #3-3:** Finish Mole Conversions WS Parts I – III

Friday, Oct. 5, 2018

- Mass \leftrightarrow Particles; Molar Volume of Gases
- **HW:** Read & Highlight Lab & Prelab

Monday, Oct. 8, 2018

- **No School: Indigenous Peoples' Day**

Tuesday, Oct. 9, 2018

- **Lab:** NaHCO_3 & Mg_xO_y (**Due 10/15**)
- **HW #3-4:** Finish Mole Conversions WS Parts IV – VI

Wednesday, Oct. 10, 2018

- % Composition & Empirical Formula
- **HW #3-5:** Finish % Composition-Empirical Formula WS

Thursday, Oct. 11, 2018

- **Quiz: Mole Conversions**
- Balancing equations
- **HW #3-6:** Balancing Equations WS

Friday, Oct. 12, 2018

- Introduction to Stoichiometry: Moles \leftrightarrow Moles, Mass \leftrightarrow Moles, and Mass \leftrightarrow Mass
- **HW #3-7:** Finish Stoichiometry WS

Looking Ahead: The test on Unit 3, Moles & Stoichiometry is scheduled for Friday, October 26.