Chemistry Honors 2020-2021
Dr. Casagrande (Office 186P)
Room 188: Period 1; Room 186: Period 3 & Period 6

Syllabus #4 Sept. 28 – Oct. 2, 2020
Lcasagrande@westfieldnjk12.org
www.doccasagrande.net

Note: Tuesday we revert to the "Hybrid" schedule (with Monday off for Yom Kippur) and Thursday will return to alternating Cohorts A & B in person.

	Periods 1 & 3	Period 6
Mon, Sept. 28	No School—Yom Kippur	No School—Yom Kippur
Tues. Sept. 29	**All Remote** • Notes 2.3: Scientific Notation • **Homework #2-3:** Read pp. 50-54; Scientific Notation WS (Due 7 am 9/30); Read Density Lab • Start Notes 2.4: Accuracy & Precision; Significant Figures in Measurements	**Extra "Lab" Period 1:30-2:00** • Notes 2.2: Units, SI Prefixes, Density • **Homework #2-2:** Read pp. 33-39; Units & Density WS (Due 7 am 9/30); Read Density Lab
Wed. Sept. 30	**All Remote** • **Lab:** Density Lab (due 7 am 10/7) • **HW #2-4a:** Read pp. 44-48; Significant Figures in Measurements WS (#1-5, 7, 8) (Due 7 am 10/1)	**All Remote** • **Lab:** Density Lab (due 7 am 10/7) • **HW:** Construct Density Lab Graph (Due 7 am 10/1)
Thurs. Oct. 1	**Per. 1 Lab Period 1:30-2:00** • Finish Notes 2.4: Accuracy & Precision; Significant Figures in Measurements • **HW #2-4b:** Finish Significant Figures in Measurements WS; Construct Density Lab Graph (Due 7 am 10/5)	**Cohort A** • Discuss Density Lab Graph & Calculations • Notes 2.3: Scientific Notation • **Homework #2-3:** Read pp. 50-54; Scientific Notation WS (Due 7 am 10/2) • Start Notes 2.4: Accuracy & Precision; Significant Figures in Measurements
Fri. Oct. 2	**Per. 3 Lab Period 1:30-2:00** • Finish Notes 2.4: Accuracy & Precision; Significant Figures in Measurements • **HW #2-4b:** Finish Significant Figures in Measurements WS; Construct Density Lab Graph (Due 7 am 10/5)	**Cohort B** • Finish Notes 2.4: Accuracy & Precision; Significant Figures in Measurements • **HW #2-4:** Read pp. 44-48; Significant Figures in Measurements WS (Due 7 am 10/5) • Start Notes 2.5: Significant Figures in Calculations