

Use Meet link from Google Classroom *except* for PM “Lab” Periods use Meet link “casagrande”
Office Hours are MT 1:30 PM-2:00 PM and RF 2:00 PM-2:30 PM at Meet link “casagrande”
To schedule a private 15-minute after-school conference go to <https://bit.ly/3gchhCZ>

| | Periods 1 & 3 | Period 6 |
|---------------|---|--|
| Mon, Dec. 14 | Cohort A <ul style="list-style-type: none"> Notes 6-3: Wave/Particle Duality & Quantum Mechanical Model of Atom HW #6-3: Read pp. 93-94 & 98-101; Finish Quantum Mechanical Model of Atom WS (Due 7 am 12/15) | “Lab” Period 2:00-2:30 <ul style="list-style-type: none"> Finish POGIL: Electron Energy & Light HW #6-1: Read pp. 91-92; Wavelength, Frequency & Energy WS (Due 7 am 12/17) |
| Tues. Dec. 15 | Cohort B <ul style="list-style-type: none"> Notes 6-4: Atomic Orbitals & Energy Levels HW #6-4: Read pp. 101-104 (shapes & types only, no quantum numbers); Atomic Orbitals & Energy Levels WKS (Due 7 am 12/17) | Class does not meet |
| Wed. Dec. 16 | All Remote: All Classes <ul style="list-style-type: none"> Color Lab (Due 7 am 12/23) Fireworks Video | |
| Thur. Dec. 17 | Per. 1 Lab Period 1:30-2:00 <ul style="list-style-type: none"> Notes 6-5: Electron Configurations Homework #6-5: Read pp. 105-111; Electron Configs WKS 1 (Due 7 am 12/21) | Cohort A <ul style="list-style-type: none"> Notes 6-2: Emission Spectra & the Bohr Model Video: The Impossible Element Hiding in the Sun HW #6-2: Read pp. 94-97; Line Spectra & Bohr Atom WS (Due 7 am 12/18) |
| Fri. Dec. 18 | Per. 3 Lab Period 1:30-2:00 <ul style="list-style-type: none"> Notes 6-5: Electron Configurations HW #6-5: Read pp. 105-111; Electron Configs WKS 1 (Due 7 am 12/21) | Cohort B <ul style="list-style-type: none"> Notes 6-3: Wave/Particle Duality & Quantum Mechanical Model of Atom HW #6-3: Read pp. 93-94 & 98-101; Quantum Mechanical Model of Atom WS (Due 7 am 12/21) |
| Mon, Dec. 21 | Cohort A <ul style="list-style-type: none"> Notes 6-6: Noble Gas Configurations & Valence Electrons HW #6-6: Read pp. 111-116; Electron Configs WKS 2 (Due 7 am 12/22) | “Lab” Period 2:00-2:30 <ul style="list-style-type: none"> Notes 6-4: Atomic Orbitals & Energy Levels HW #6-4: Read pp. 101-104 (shapes & types only, no quantum numbers); Finish Atomic Orbitals & Energy Levels WKS (Due 7 am 12/23) |
| Tues. Dec. 22 | Cohort B <ul style="list-style-type: none"> Notes 6-7: Electron Configurations & Ion Formation HW #6-7: <i>Skim</i> pp. 128-139 (look for bold terms); Electron Configurations of Ions WS (Due 7 am 1/4) | Class does not meet |
| Wed. Dec. 23 | Per. 3 Lab Period 1:30-2:00 Per. 1 Extra Lab Period 2:00-2:30 TBA | All Remote Friday Schedule 8:50-10:00 <ul style="list-style-type: none"> Notes 6-5: Electron Configurations HW #6-5: Read pp. 105-111; Electron Configs WKS 1 (Due 7 am 1/4) |

Looking Ahead: Winter vacation is Thursday, December 24 through Sunday, January 3. Have a wonderful break and see you January 4! The Test on Unit 6 is scheduled for Jan. 11 (P1&P3) or Jan 14 (P6).