

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

Syllabus #23 Feb. 15 – Feb. 19, 2021  
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 www.doccasagrande.net

**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
<b>Mon, Feb. 15</b>	<b>Cohort A</b> <ul style="list-style-type: none"> <li>No School: Presidents’ Day</li> </ul>	<b>Per. 6 Lab Period 2:00-2:30</b> <ul style="list-style-type: none"> <li>No School: Presidents’ Day</li> </ul>
<b>Tues. Feb. 16</b>	<b>Cohort B</b> <ul style="list-style-type: none"> <li>Types of Reactions: Demo &amp; Lab (Due 5 pm 2/19)</li> <li>Video: <a href="https://youtu.be/WX2Lrsdyg2Y">https://youtu.be/WX2Lrsdyg2Y</a></li> </ul>	<b>Class does not meet</b>
<b>Wed. Feb. 17</b>	<b>All Remote: Per. 1 &amp; 3</b> <ul style="list-style-type: none"> <li>Notes 9-4: Oxidation-Reduction in Chemical Reactions</li> <li>HW 9-4: Oxidation Reduction WS (Due 7 am 2/18)</li> </ul>	<b>All Remote: Per. 6</b> <ul style="list-style-type: none"> <li>Notes 10-1: Polarity &amp; Intermolecular Forces</li> <li>Zumdahl: Intermolecular Forces</li> <li>HW 9-5: Unit 9 Review WS (Due 7 am 2/19)</li> </ul>
<b>Thur. Feb. 18</b>	<b>Per. 1 Lab Period 1:30-2:00</b> <ul style="list-style-type: none"> <li>Shapes &amp; Polarity of Molecules Video</li> <li>Molecular Workbench Interactives: Intermolecular Attractions</li> <li>HW 9-5: Unit 9 Review WS (Due 7 am 2/22)</li> </ul>	<b>Cohort A</b> <ul style="list-style-type: none"> <li>Types of Reactions: Demo &amp; Lab (Due 5 pm 2/22)</li> <li>Video: <a href="https://youtu.be/WX2Lrsdyg2Y">https://youtu.be/WX2Lrsdyg2Y</a></li> </ul>
<b>Fri. Feb. 19</b>	<b>Per. 3 Lab Period 1:30-2:00</b> <ul style="list-style-type: none"> <li>Shapes &amp; Polarity of Molecules Video</li> <li>Molecular Workbench Interactives: Intermolecular Attractions</li> <li>HW 9-5: Unit 9 Review WS (Due 7 am 2/22)</li> </ul>	<b>Cohort B</b> <ul style="list-style-type: none"> <li>HW 10-1: Intermolecular Forces WS (Due 7 am 2/19)</li> <li>Notes 10-2: Intermolecular Forces, MP, BP</li> <li>Homework 10-2: Finish Intermolecular Forces, MP &amp; BP WS (Due 7 am 2/25)</li> </ul>

Looking Ahead: The Unit 9 Quest is scheduled for Feb. 23 (Per 1 & 3) and Feb. 24 (Per 6).