Name: Maya Reichenbacher			Grading Quarter: 2	Week Beginning: 10-16-2023	
School Year: 2023-2024			Subject: Honors Chemistry – Unit 3: Covalent Bonding		
M o n d a	Notes:	Objective: Lesson Overviev No School	v:	St	cademic tandards: Ione
T u e s d a y	Notes:	Objective: • Students will be able to review the Basics and Covalent Bonds Lesson Overview: • Meme Review – students will look over chemistry memes (funny cartoons) and explain why the joke is related to chemistry • Covalent Bond Review – students will complete fill-in the letter game after a short teacher-led review to reboot their knowledge from before break			cademic tandards: ssential IS.P1U1.1 ssential IS.P1U1.2 lus
W e d n e s d a	Notes:	Objective: Student: nonpola Lesson Overviev Student: Electron Student: angles a	s will be to define elects will be able to differ r compounds. v: s will complete notes egativity and Polarity s will complete drawind how they fit toget	ctronegativity. entiate between polar and H titled 'Unit 3 Chem — ' on Canvas ngs in their notes with her eint Polarity Lab' (copy on	cademic tandards: ssential IS.P1U1.1 ssential IS.P1U1.2 lus IS+C.P1U1.1

T h u r s d a	Notes:	Objective: Students will be able to connect ideas of molecular geometry and polarity. Lesson Overview: Students will use an online simulation titled 'Molecular Shapes' to take notes on four main shapes and what angles are associated with each shape Discussion Post titled 'Polarity and Angles' Output Discussion Post titled 'Polarity and Angles' Output Discussion Post titled 'Polarity and Angles'	Academic Standards: Essential HS.P1U1.1 Essential HS.P1U1.2 Plus HS+C.P1U1.1 Plus HS+C.P1U1.4
F r i d a y	Notes:	Objective: Students will be able to define resonance. Lesson Overview: Students will take notes titled 'Unit 3 Chem – Structural Formulas' on Canvas Students will complete an assignment titled 'Resonance Structures' (copy on Canvas)	Academic Standards: Essential HS.P1U1.1 Essential HS.P1U1.2 Plus HS+C.P1U1.1 Plus HS+C.P1U1.1