

AGENDAS FOR THE WEEK:

March 2 – March 6

	MONDAY (B) ---	TUESDAY (A) **SPECIAL PERFORMANCE SCHEDULE** A2: 9:20 AM – 10:36 AM A4: 1:32 PM – 2:47 PM	WEDNESDAY (B) ---	THURSDAY (A) A2: 9:32 AM – 11:01 AM A4: 1:17 PM – 2:47 PM	FRIDAY (B) ---
	Objective(s): SWBAT * * *	Objective(s): SWBAT * Sort chemical reactions into different categories * Explain what makes different reactions occur * Balance chemical equations	Objective(s): SWBAT * * *	Objective(s): SWBAT * Balance chemical equations * Name covalent formulas * Write covalent formulas when given the name	Objective(s): SWBAT * * *
P	Engage	Engage Students will continue in their color groups from last class and finish learning about their assigned reaction model	Engage	Engage Students will watch a video reminding them the difference between ionic and covalent bonds	Engage
L	Explain	Explain Students will return to their original groups and teach the rest of their table about their assigned model	Explain	Explore Students will review in their groups what they know about naming covalent bonds	Explore
A	Explore	Explore Students will complete demos showing each type of chemical reaction	Explore	Explain Students will take notes on how to name covalent bonds	Explain
N	Elaborate	Elaborate Students will practice balancing chemical reactions	Elaborate	Elaborate Students will practice naming covalent bonds and balancing chemical reactions.	Elaborate
	Evaluate and Summary	Evaluate and Summary Student practice questions will be checked by the teacher	Evaluate and Summary	Evaluate and Summary Students will be checked in with by the teacher while practicing these concepts to make sure that they understand	Evaluate and Summary