AGENDAS FOR THE WEEK: February 10 – February 14

	MONDAY (A)	TUESDAY (B)	WEDNESDAY (A)	THURSDAY (B)	FRIDAY (X)
	А2: 9:32 ам – 11:01 ам		А2: 9:32 ам – 11:01 ам		STAFF DEVELOPMENT
	А4: 1:17 рм – 2:47 рм		А4: 1:17 рм – 2:47 рм		
	Objective(s): SWBAT	Objective(s): SWBAT	Objective(s): SWBAT	Objective(s): SWBAT	Objective(s): SWBAT
	* Compare and contrast the ideas of	*	* Determine chemical formulas using	*	*
	* Draw Lewis Dot Diagrams to	*	* Determine how to name ionic	*	*
	visualize chemical formulas		compounds		
P	Engage Students will watch a crash course video recapping the ideas of the article	Engage	Engage Students will review the Lewis Dot Diagrams they drew to find the formula for an ionic compound	Engage	Engage
T	Explore Students will create a mini poster	Explore	Explain Students will take notes over the "criss-cross" oxidation number	Explore	Explore
	claim, evidence, and reasoning, as well as visual models of their idea.	Explain	shortcut	Explain	Explain
	Elaborate Students will discuss how neither of the scientist's ideas were completely correct	Elaborate	Explore Students will practice writing chemical formulas using the "Bond with a Classmate" activity	Elaborate	Elaborate
A	Explain Students will take notes over ionic bonds		Elaborate Students will learn how contamination is not always seen in water through a dilution activity		
	Explore Students will practice drawing Lewis Dot Diagrams to figure out the chemical formula of a compound.				
N	Evaluate and Summary Students will have their practice problems checked by the teacher before the end of class.	Evaluate and Summary	Evaluate and Summary Student practice problems will be checked by the teacher before the end of class.	Evaluate and Summary	Evaluate and Summary