	Monday (A)  Meets: 8:15-9:00, 9:55-10:05, 12:30-1:15  Asynchronous: 9:05-9:50, 10:55-11:20, 11:50-12:25, 1:20-2:05	TUESDAY (B)  MEETS: 8:15-9:00,	Wednesday (A) Meets: 8:15-9:00, 9:55-10:05, 12:30-1:15 Asynchronous: 9:05-9:50, 10:55-11:20, 11:50-12:25, 1:20-2:05	THURSDAY (B) ELA BENCHMARK UNTIL ALL DAY- NO CLASS	FRIDAY (A) MEETS: 9:55-10:15 SHORTENED SCHEDULE
	Objective(s): SWBAT  * Differentiate between ionic, metallic, polar & nonpolar covalent bonds	Objective(s): SWBAT  * Differentiate between ionic, metallic, polar & nonpolar covalent bonds.	Objective(s): SWBAT  * Differentiate between carbs and lipids  * identify biomolecules by their structures and functions	Objective(s): SWBAT *Recall the 4 types of biomolecules	Objective(s): SWBAT *Distinguish between physical and chemical changes in matter *Identify the formation of new substances in a chemical change
P	Engage Pear Deck review over element properties and electron sharing Pear Deck	Engage Pear Deck review over element properties and electron sharing Pear Deck	Engage Breaking down starch in crackers to glucose by holding it in our mouths for a minute	Engage Students will watch an EdPuzzle video over biomolecules	Engage Students will watcha teacher-made video over physical and chemical changes
L	Explain Students will answer questions while watching an EdPuzzle over chemical bonds as a review.	Explain Students will answer questions while watching an EdPuzzle over chemical bonds as a review.	Explore Students will explore what foods contain carbs and lipids through discussion on Padlet	Explain Students will complete the questions on EdPuzzle over biomolecules	Explain Students will answer questions on EdPuzzle over the video they watched.
	Explore Students will complete a choice board on google slides covering each of the bonds. Students will have the option to create a Flipgrid, a scratch game, a	Explore Students will complete a choice board on google slides covering each of the bonds. Students will have the	Explain Students will complete a concept map in Kami with notes from a Pear Deck presentation.		Explore Students will complete an individual activity during independent time
A	social media post, a meme, a poem/song, a sketch, or their own questions for each of the bonds.	option to create a Flipgrid, a scratch game, a social media post, a meme, a poem/song, a sketch, or their own questions for each of the bonds.	Elaborate Students will participate in a post-lesson discussion about the structure, function, and locations of carbs and lipids.		

	Flipgrid	Flipgrid			
N	Evaluate and Summary Students will be evaluated using EdPuzzle and their completed choice boards.	Evaluate and Summary Students will be evaluated using EdPuzzle and their completed choice boards.	Evaluate and Summary Student responses on both padlets and pear deck questions.	Evaluate and Summary Students evaluated through their answers on the EdPuzzle.	Evaluate and Summary Students evaluated through answers on EdPuzzle and answers on individual activities.
Resources:	Google Slides, computer.	Google Slides, computer.	Pear Deck, Padlet, Kami, computer	EdPuzzle, computer	EdPuzzle, computer