

Chemistry Weekly Word Bank: SPRING 2024

Chapter 1: Chemistry Matter Atom	<u>Week 15</u> Chapter 2: Flask Beaker Pipet Balance	<u>Week 22</u> Chapter 7: Acid-base reaction Exchange reaction Titration Mole
Chapter 3: Protons Neutrons Electrons Element Compound	<u>Week 16</u>	<u>Week 23</u> Chapter 8: Vitamins Minerals Carbohydrates Monosaccharides Polysaccharides
Chapter 4: Molecule Ion Ionic bond Covalent bond	<u>Week 17</u>	<u>Week 24</u> Chapter 9: Mixture Pure substance Homogeneous mixture Heterogeneous mixture Solubility
Chapter 5: Law of Conservation of matter Reactants vs. Products Combination reaction Decomposition reaction Displacement reaction Exchange reaction	<u>Week 18</u>	<u>Week 25</u> Chapter 10: Organic chemistry Alkanes Alkynes Lipids Saturated vs. unsaturated fats
Chapter 6: Acid vs. Base Concentration (concentrated) Dilute pH scale	<u>Week 19</u>	<u>Week 26</u> Chapter 11: Polymer Monomer Synthetic polymer Biological Polymers
		<u>Week 27</u> Chapter 12: Proteins DNA mRNA Amino acid Peptide bonds