

	Monday	Tuesday	Wednesday	Thursday	Friday
B I O L O G Y	<u>Electron Arrangement Worksheet Due</u> tutorial: catch up and review notes	In class: chemical bonding HW: worksheet	NO CLASS- health workshop	<u>Chemical Bonding Worksheet Due</u> In class: chemical formulas	In class: chemical equations LAB HW: worksheet
G E N S C I E N C E	<u>Chemical Bonding Worksheet Due</u> In class: chemical formulas HW: worksheet	<u>Chemical Formulas Worksheet Due</u> In class: chemical equations HW: worksheet	<u>Chemical Equations Worksheet Due</u> tutorial: catch up and review notes	Nature Appreciation Day	In class: metals, nonmetals, metalloids HW: worksheet
S C I E N C E E L L	In class: begin reptiles HW: worksheet	<u>Reptiles Worksheet 1 Due</u> In class: continue reptiles HW: read notes	In class: continue reptiles HW: worksheet	<u>Reptiles Worksheet 2 Due</u> In class: finish reptiles HW: study guide	In class: reptiles video HW: study guide
A N A T & P H Y S I O	In class: begin erythrocytes HW: worksheet	<u>Erythrocytes Worksheet Due</u> In class: finish erythrocytes	NO CLASS- health workshop	NO CLASS	In class: begin leukocytes HW: worksheet