

Here is what is going on in SCIENCE . . .

March 9 Week #1 of the 3rd trimester

Monday <u>9</u>	Tuesday <u>10</u>	Wednesday <u>11</u>	Thursday <u>12</u>	Friday <u>13</u>
<p>Discuss best year ever day #112, weekly inspirational quote, cartoon, science factoid, and sharing GOOD NEWS with classmates, student helpers (#10 & #11) for the week, etc.</p> <p>“Microscope Monday” – check out the dirt/soil under our stereoscope</p> <p>Turn in your atom model</p> <p>Add pages to your ISN: p. 54 – Matter learning Targets p. 55 – Chemistry in everyday Life p. 56 – Chemistry in everyday life (continued) p. 57 - What are the parts of an ATOM?</p> <p>Discuss/review answers to Kid’s Discover Magazine questions on ATOMS</p> <p>Handout(s): 3 handouts for your ISN, listed above (p. 54, 55, & 56)</p> <p>HW: Chemistry T-shirt design is due Tuesday (Be sure that you’ve added color, cut it out, and put your name on the back of it)</p>	<p>day #113</p> <p>Turn in your Element T-shirts! (If you create a Chemistry t-shirt, wear it to school next Tuesday!)</p> <p>Pass out / discuss upcoming fieldtrip parent letters.</p> <p>Roy & Duflo’s HRs: Finish going over questions 1 – 15 on ATOMS</p> <p>Maxwell’s HR: turn in atom models</p> <p>With your 5:00 appointment, read and highlight new information inside your “Atoms” packet</p> <p>Share the Bald Eagle LIVE video cam: http://hdontap.com/index.php/video</p> <p>Handout(s): “Atoms” packet, parent letter re: fieldtrip to Wolf Lake Fish Hatchery</p> <p>HW: Finish reading “Atoms” packet</p>	<p>day #114</p> <p>Tape new passes for 3rd trimester inside your student planner</p> <p>Lab: “Making Models of Molecules”</p> <p>Practice your symbols & element names using a periodic table of elements by completing “Common Elements” crossword</p> <p>Handout(s): Making Models of Molecules (lab) & Common Elements (crossword)</p> <p>HW: Common Elements (crossword)</p>	<p>day #115</p> <p>Go over “common elements” crossword, from yesterday.</p> <p>Lab: “Mystery Canisters”</p> <p>Finish questions 1, 3, & 4</p> <p>Handout(s): Mystery Canisters</p> <p>HW: Finish questions 1, 3, & 4)</p>	<p>day #116</p> <p>Talk about Salmon in the Classroom</p> <p>Go over “Mystery Canisters” lab, from yesterday.</p> <p>Board Races to review ATOMS</p> <p>Handout(s): None</p> <p>HW: None</p>