

6<sup>th</sup> Grade Science Syllabus  
 Guidelines & Procedures 2008-2009

Course / Level / Grade	Science 461 /466 / 462 6 <sup>th</sup> Grade																		
Teacher Names: Conference Time: 7 <sup>th</sup> per: Time 2:25 – 3:10 <p style="text-align: center;"><b>Tutorial Schedule:</b></p> <table border="1" data-bbox="240 415 797 688"> <thead> <tr> <th></th> <th style="text-align: center;">7:30 – 8:00 a.m.</th> <th style="text-align: center;">3:20 – 3:50 p.m.</th> </tr> </thead> <tbody> <tr> <td>Monday</td> <td style="background-color: #cccccc;"></td> <td>Oswalt</td> </tr> <tr> <td>Tuesday</td> <td>McGee</td> <td>McGee</td> </tr> <tr> <td>Wednesday</td> <td>Graham</td> <td>Graham</td> </tr> <tr> <td>Thursday</td> <td>Tucker</td> <td>Oswalt</td> </tr> <tr> <td>Friday</td> <td>Muckleroy</td> <td style="background-color: #cccccc;"></td> </tr> </tbody> </table> <p>McGee &amp; Tucker: Tutor 461          Oswalt, Graham/ Muckleroy : 462</p>		7:30 – 8:00 a.m.	3:20 – 3:50 p.m.	Monday		Oswalt	Tuesday	McGee	McGee	Wednesday	Graham	Graham	Thursday	Tucker	Oswalt	Friday	Muckleroy		Ms.. Oswalt – e104 Ms. Graham –e 103 Mrs. Tucker – 125 Mrs. McGee -e 102
	7:30 – 8:00 a.m.	3:20 – 3:50 p.m.																	
Monday		Oswalt																	
Tuesday	McGee	McGee																	
Wednesday	Graham	Graham																	
Thursday	Tucker	Oswalt																	
Friday	Muckleroy																		
Unit / Topic / Focus <div style="border: 1px dashed black; padding: 5px; margin: 5px 0;"> <p style="text-align: center;"><b>Six weeks' Grade 461 / 466</b></p> <p>Lab/Daily      40%            Tests            50%            Homework      10%</p> </div> <div style="border: 1px dashed black; padding: 5px; margin: 5px 0;"> <p style="text-align: center;"><b>Six weeks' Grade 462</b></p> <p>Lab/Daily      50%            Tests            40%            Homework      10%</p> </div>	Textbook: Prentice Hall, Science Explorer, Gr. 6 Units of Study. <b>Sem I:</b> Process Skills / Safety / Measurement (throughout year) Chemistry/ Matter/Energy Living Systems Genetics Ecosystems  <b>Sem II:</b> Physics, Force & Motion Planet Earth Energy Resources Weather Space																		
Major Tests Tests are given on odd numbered dates (1,3,...) unless otherwise announced. Major Projects: are announced ahead of time. Students are expected to write in their tracker daily: including homework test/project due dates.	<p><b><i>Supplies to bring to class everyday</i></b></p> <ol style="list-style-type: none"> <li>1.      3 – ring binder ( 2 inch notebook) SNB</li> <li>2.      pencils, eraser, pens (blue or black, and red for grading), map pencils,, ruler, (calculator as needed) lined notebook paper                    Supplies to be left in the classroom</li> <li>1.      a brad -pocket folder with your name written on the front that contains:             <ul style="list-style-type: none"> <li>➤      20 sheets of lined loose leaf paper</li> <li>➤      20 sheets of graph paper with 4 to 5 squares per inch</li> </ul> </li> </ol>																		

