

SCIENCE AGENDA September 12 - 16th

S.IP.07.13 Use tools and equipment appropriate to scientific investigations.

S.IP.07.14 Use metric measurement deices in an investigation.

DATE	IN CLASS WORK	HOMEWORK
Monday September 12th	<p>FOCUS QUESTION How do you use scientific lab equipment to measure with precision.</p> <ul style="list-style-type: none"> • Students will organize their classroom binders. • Students will take a pretest on Inquiry Processes. • Activity: Students will share their observations on how the “Magic Cards” work. 	HW: None
Tuesday September 13th	<p>FOCUS QUESTION How do you use scientific lab equipment to measure with precision.</p> <ul style="list-style-type: none"> • Students will receive a study guide with pictures of the safety symbols and lab equipment that will be used this year. • Activity: Lab Tools Around the World • Activity: Students will share their observations on how the “Magic Cards” work. 	HW: None
Wednesday September 14th	<p>FOCUS QUESTION How do you use scientific lab equipment to measure with precision.</p> <ul style="list-style-type: none"> • Students will practice using metric units 	HW: None 7th Grade Chrome Book Pick-Up (A-Mc) 6:30 - 8 p.m.
Thursday September 15th	<p>FOCUS QUESTION How do you use scientific lab equipment to measure with precision.</p> <ul style="list-style-type: none"> • Students will practice using metric units 	HW: None 7th Grade Chrome Book Pick-Up (Md -Z) 6:30 - 8 p.m.
Friday September 16th	<p>SCIENCE QUIZ (Practice Testing Procedures) This quiz will not be graded. It is only a fun quiz to help teach the testing procedures in the classroom.</p>	HW: None Picture Day (Smile!)