



## Weekly Sheet for HS2 CHEMISTRY

Mr. Chester

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Week # 1 August 30–September 2, 2011

### Topics/Content/Skills:

- Routines and Expectations Overview
- Scientific Method

### Vocabulary/Key Terms/Formulas:

**Scientific Method** – a logical approach to solving problems by observing and collecting data, formulating hypotheses, testing hypotheses, and formulating theories that are supported by data.

**Hypothesis** – a testable statement.

**Theory** – a broad generalization that explains a body of facts or phenomena.

### Homework: (All homework is due the next class day unless indicated.)

	<u>In Class</u>	<u>Homework Assignments</u>
<b><u>Monday</u></b>		
<b><u>Tuesday</u></b>	First day of school; introductions, getting to know building, etc.	None
<b><u>Wednesday</u></b>	No Class	None
<b><u>Thursday</u></b>	- Routines and Expectations Overview - Scientific Method	None
<b><u>Friday</u></b>	- Scientific Method Exploration: Egg Experiments and Mythbusters	Copy vocabulary into Chemistry Notebook

### Tests/Due Dates:

### Special Events/News:

New Parent Orientation Dinner – September 8<sup>th</sup> @ 5:00 p.m.

Mandatory Parent Orientation (ALL) - September 8<sup>th</sup> @ 6:00 p.m.

### Extraordinaries/Mastery Review Topics: