

	OBJECTIVES	ACTIVITIES	RESOURCES	HOMEWORK	EVALUATION	STANDARDS
M O N	What is the scientific method used in performing experiments? Why is safety important?	<b>Bell Ringer:</b> What is the Scientific Method? Scientific Method PPT & Notes Logic of Science & the Scientific Method	Videos Notebooks Videos Handout PowerPoint	<b>Any work not finished in class</b>	Participation	Foundation of Scientific Knowledge (NGSS)
T U E	What is scientific method used in performing experiments? Why is safety important?	<b>Bell Ringer:</b> List the steps of the Scientific Method. Scientific Method: Hypothesis Practice with the Scientific Method	Flinn Scientific Safety Rules Notebooks Handouts	<b>Any work not finished in class</b>	Participation	Foundation of Scientific Knowledge (NGSS)
W E D	What is scientific method used in performing experiments? Why is safety important?	<b>Bell Ringer:</b> Why is Laboratory Safety so important? Scientific Method: Dependent & Independent Variables Laboratory Safety PPT & Notes	Flinn Scientific Safety Rules Notebooks Handout PowerPoint	<b>Any work not finished in class</b>	Participation	Foundation of Scientific Knowledge (NGSS)
T H U R	Establish a foundation of scientific knowledge and how that knowledge is acquired.	<b>Bell Ringer:</b> List 5 Safety Rules. Laboratory Safety Rules & Symbols	Flinn Scientific Safety Rules Notebooks Handout PowerPoint	<b>Any work not finished in class</b>	Participation	Foundation of Scientific Knowledge (NGSS)
F R I	Establish a foundation of scientific knowledge and how that knowledge is acquired.	<b>Bell Ringer:</b> Explain why it is important to report an accident that occurred in the lab to your teacher. Scientific Method/Lab Safety Test	Assessment	<b>Any work not finished in class</b> <b>Reminder: Bring Textbook Monday</b>	Assessment Success Participation	Foundation of Scientific Knowledge (NGSS)