

# Sept. 2016

Sun	Mon	Tue	Wed	Thu	Fri	Sat
		6 <i>Rules What is a Scientist?</i>	7 <i>Group Discussion - What is a Scientist Create White Board</i>	8 <i>Present White boards Do What is a scientist part 2</i>	9 <i>Discuss part 2 Do: The Nature of Science.</i>	10
11	12 <i>Complete The Nature of Science</i>	13 <i>Why Earth Science View Video</i>	14 <i>The Geology of Michi- gan.</i>	15 <i>Simulation—Glaciers and the Greenhouse gases</i>	16 <i>Review question 24 on Geology of Mich. and review simulations</i>	17
18	19 <i>Observations and pos- ing questions</i>	20 <i>Observation, Infer- ence, the Guiding Question and Experi- ment</i>	21 <i>Writing the experi- ment</i>	22 <i>Reading—\$40 Million Telescope Annotating Text</i>	23 <i>Review Science Pro- cesses</i>	24
25	26 <i>TEST Science Processes</i>	27 <i>Outdoor observations Earth Systems EX. 1 Homework Earth Sys- tems Exercise 2</i>	28 <i>Review Exercise 2 and handout Ex.3 Present on white boards Homework— Powerpoint—Earth's Systems on website</i>	29 <i>Revisit white boards With new information from the website Discuss Earth's systems.</i>	30 <i>Energy in the Earth's System.</i>	