

# 🗞 Science Scoop 🔬

## 7th Grade Science 🌿 🔍 📊 🌞 📚 큵 🔥 🚀

### Ms. Howard - Rm #25 Lower Sun

Hello! → At the beginning of our 6 Units the Science Scoop newsletter will be sent out via Parent Square. This newsletter contains information about the upcoming unit including topics and important dates. \*\* Note that assignments and assessment dates may be subject to change! All of this information is also found on your students' G-class & our class website. Our first unit is Magnitude. We will be learning how to use scientific notation, exploring the relationship between life and size, and reviewing some science basics!

#### TENTATIVE SYLLABUS -> WEEKLY TOPICS + QUESTIONS

Unit	Week	Dates	Topic	Topic Question	
	1	Aug 22 - Aug 23	Collaboration	-no question-	
	2	Aug 26 - Aug 30	Observation	What is multiple intelligence theory?	
Magnitude	3	* Sep 3 - Sep 6	Measurement	Describe the difference between qualitative and quantitative observations.	
	4	Sep 9 - Sep 13	Comparison	How are scale models used?	
Σ	5	Sep 16 - Sep 20	Calculation	What is the difference between scientific notation and standard form?	
	6	Sep 23 - Sep 27	Analysis	How are variables used in experiments?	

#### TENTATIVE ASSIGNMENTS + DUE DATES FOR UNIT )

Unit	Week	Assignments	Due Session 2 Periods 2, 4, & 5	Due Session 2 Periods 6 & 7
	1	Welcome Packet	8/27	8/28
de	2	🦙 Patterns of Me	9/3	9/4
itu	3	Sort by Size	9/10	9/11
Magnitude	4	Nini Me Project	9/17	9/18
Ma	5	Shapes of Bacteria	9/24	9/25
	6	📟 PBJ Lab	10/1	10/2

#### TENTATIVE ASSESSMENT DATES (FOR ALL CLASS PERIODS)

- Unit 1 Quiz → 9/13
- Unit 1 Test  $\rightarrow$  10/1 (P2, P4, & P5) & 10/2 (P6 & P7)