



# Earth Science - Week at a Glance

**Monday**

**Wrap up Lab  
Types of  
measurements**

**Tuesday**

**Unit conversion  
practice**

**Wednesday**

**No science 😞**

**Thursday**

**Measurement lab  
stations**

**Friday**

**Earth's rotation  
activity**



# Monday

## Tasks

- ☐ Bellringer question!
- ☐ CER Review
- ☐ Discuss CER from lab
- ☐ Take notes on types of units

## Success Criteria

I can....

- ☐ ...recognize different quantities that are measured in science
- ☐ ...theorize instances where I would need those measurements

## Bell Ringer

When writing a CER paragraph, what is the difference between an “evidence” statement and a “reasoning” statement?

## Homework



# Tuesday

## Tasks

- ☐ Bellringer question!
- ☐ Unit conversion practice using the metric system

## Success Criteria

I can....

- ☐ ...identify different units of measurement for varying quantities
- ☐ ...convert between units of the same metric

## Bell Ringer

How would I go about measuring the density of a feather in the lab?

## Homework

- ☐ Finish the unit conversion worksheet if not done in class



# Thursday

## Tasks

- ☐ Bellringer question!
- ☐ Measurement lab stations

## Success Criteria

I can....

- ☐ ...critically think about how to make irregular measurements
- ☐ ...connect measurements and unit conversions to real life

## Bell Ringer

In your own words, why do different substances (think, lead and aluminum) have different density's?

## Homework

- ☐ Finish lab questions if not done during class

# Friday

## Tasks

- ☐ Bellringer question!
- ☐ Graphing activity, learning to graph scatter plots using data

## Success Criteria

I can...

- ☐ ...identify the components of a good CER
- ☐ ...use evidence to support my claim
- ☐ ...write useful procedures

## Bell Ringer

Describe one test you ran in your group to determine which liquid is which yesterday? Be specific and describe your results!

## Homework

- ☐ IF you didn't finish your lab it needs to be turned in at the beginning of class on Monday!