

Delsia Malone

## Snow Much Fun! 80 min

Objective:

Students will compare and contrast weather predictions with actual snow measurements.

Big Idea:

Some states receive snow from November through April. How do meteorologists measure snow and why is snow measured?

### 1. Warm Up / Anticipatory 10 min

Watch via Vimeo at

Or view on YouTube at -Think about and write their wonders using the Snow Wonders handout (see Resources)

### 2. Investigation and New Learning 60 min

Students will:

- Meet and listen to a meteorologist discuss his/her job.
- Questions and Answers
- Create a snow gauge (See resource tab for directions on creating your own).



-Measure snow.

### 3. Review & Check for Understanding 30 min

-Compare and contrast meteorologist forecast to their actual measurements of snow.

-Record about this learning experience in a digital format/journal.

Note: See resource section for: -Snow Wonders handout -Please adapt this lesson to fit your grade level. Kinders won't be able to measure without help.