

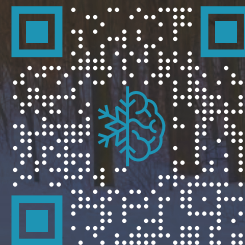


^KSNOWLEDGE collective

citizen science • meteorology •
education • earth observation



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YOUTUBE
Sknowledge Collective



ACTIVITY:

Snow & Temperature Data Collection

🕒 30 MINUTES

01. GATHER MATERIALS

- **Metre stick** or ruler
- **Thermometer**
- **Computer/tablet/smartphone**

02. RECORD OBSERVATIONS

Find a place outside in a field or lawn that is **untouched** (e.g. an area that hasn't been walked on, plowed, or driven over) and **away from structures** (e.g. fences, buildings). Record 10 sets of observations at different locations across the field.



Share and submit observations:
sknowledge.ca/share

03. VIEW DATA

Wondering what the snow conditions are near you? In your community?



Explore the interactive map:
sknowledge.ca/explore

Follow these steps **once a week (or more!)** from mid-November to mid-May, and share your *S^knowledge!*

Mark your calendar:
sknowledge.ca/calendar and never miss a *S^know* day!