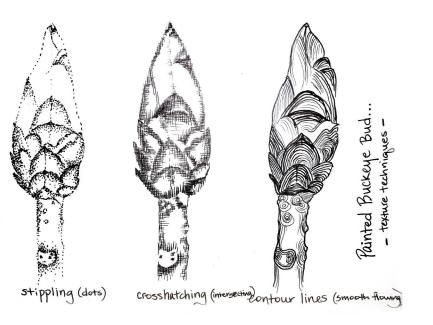
Nature Neighborhood

NCMNS

Sitting quietly in nature and observing the life and patterns going on around you can be a relaxing experience. Recording your feelings, thoughts and observations in a Nature Journal will help you reflect on the experience and can set the stage for future observations and reflections.

Drawing with Texture

Try out a new sketching technique to help you make close observations of the phenophase of a plant species in your yard.



Did you know — <u>Nature's Notebook</u> is a citizen science project designed to track seasonal changes in plants and animals. Phenology is the scientific word for the study of those changes. A particular stage for any given plant and animal is its phenophase. For example, a tree's phenophase might be "breaking leaf buds" and/or "open flowers" depending on the time of year. The study of phenology is becoming increasingly important as our climate changes, and plants and animals respond to those changes.

Credit: Texturing techniques and examples modified from "Creating Textures in Pen and Ink with Watercolor" by Claudia Nice.

Materials:

Having fun?

neighborhood.

Tag @naturalsciences on social media, so we can see you and your loved ones enjoying your nature

Nature Journal Pen or pencil

Instructions:

- 1. Head outside and find a tree or shrub.
- 2. Select a twig tip with buds or new leaves to sketch.
- Sketch your twig at least three times, using a different texturing technique each time. 3.
- 4. Visit your tree branch after a week or two. Take your drawings with you for comparison. See what changes have occurred since you sketched it.





Scribble

continuous, looping lines



ines



Parallel Lines strokes in the same direction



Stippling points and dots





Wavy Lines aligned repetitive strokes





Criss-Cross Lines randomly crossing strokes

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