

## Environmental Activity Ideas

- Make recycled paper and use it to make some sort of art or writing project about the environment (check out <https://www.scholastic.com/parents/school-success/learning-toolkit-blog/how-to-make-your-own-recycled-paper.html>)
- Bottlebiology.org experiment <http://www.bottlebiology.org/investigations/>
  - Decomposition, Kimchee Fermentation, and Terrarium Investigations
- Check out some posters from the USGS ([https://www.usgs.gov/mission-areas/water-resources/science/water-education-posters?qt-science\\_center\\_objects=0#qt-science\\_center\\_objects](https://www.usgs.gov/mission-areas/water-resources/science/water-education-posters?qt-science_center_objects=0#qt-science_center_objects)) and do one of the activities on the back.
- Try making an edible aquifer (can get ideas <https://www.palmdalewater.org/education/projects/fun-projects-build-an-edible-aquifer/>)
- Create a water cycle model (examples can be found at <http://serc.carleton.edu/eslabs/weather/2a.html> or <https://thewaterproject.org/resources/lesson-plans/create-a-mini-water-cycle>)
- Create a field guide of animals and plants found around your home. You can find some instructions her <https://cpw.state.co.us/Documents/Family/FieldGuide.pdf> or just draw some pictures and write down observations of what you see.