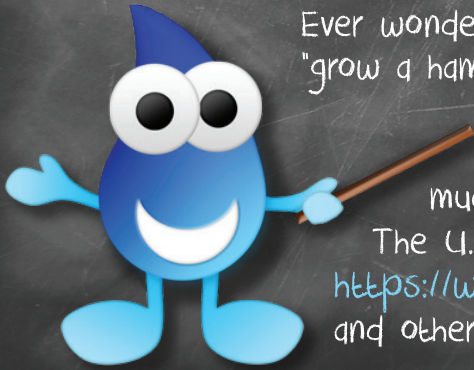
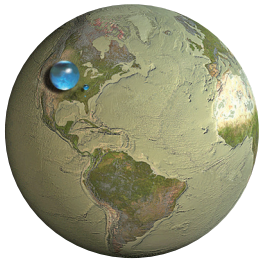


# Water Science School

**New and Improved!**

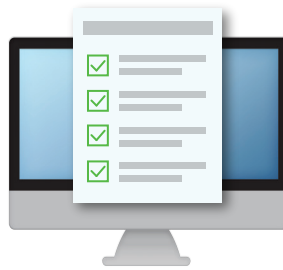


Ever wondered how much water it takes to grow a head of lettuce, or even to "grow a hamburger?" When the stream near your house floods, how does the USGS measure the amount of water flowing? Care to find out what pH is, how much water is used to produce electricity, how much water is stored in glaciers, or what the effects of acid rain are? The U.S. Geological Survey's Water Science School website, located at <https://www.usgs.gov/water-science-school> is available to answer these and other questions.



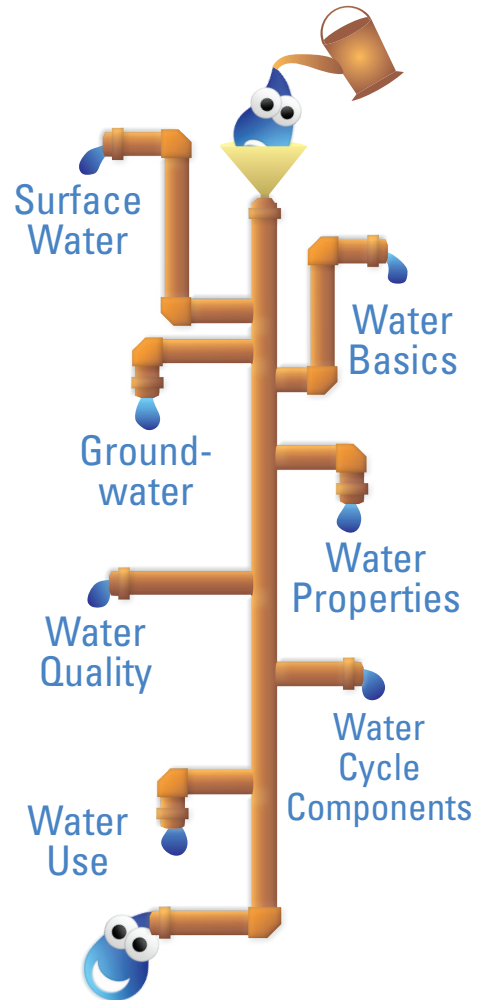
## All About Earth's Water

Here you can learn about every aspect of water: where it is, how much there is, all about the properties of water, and how much water we use.



## Activity Center

We're interactive! Participate in opinion surveys, questionnaires, and challenge questions.



## Water Science Photo Gallery

Rushing flood waters, scientists stunning fish, water bubbles in outer space, and houses wearing stilts. Browse through dozens of water-related pictures, each with explanatory text.



## Water Cycle Components

The most complete discussion of the water cycle anywhere on the Web. One for schools and one for adults. Available in more than 60 languages!

