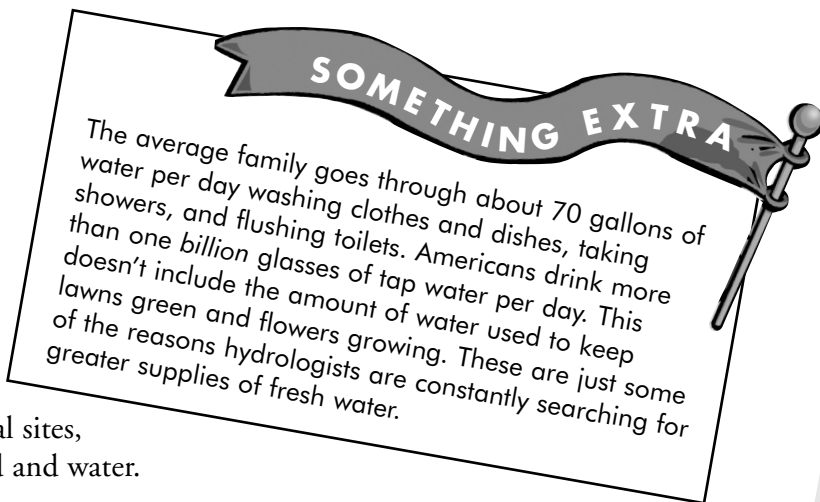


Environmental Scientists & Hydrologists

On the Job

Environmental scientists and hydrologists study the earth and humans' impact on it. Many are involved in water conservation and the preservation of natural resources. All of these scientists play an important role in maintaining a healthy environment, designing waste-disposal sites, and cleaning up polluted land and water.



Subjects to Study

Math, computer science, chemistry, physics, geology

Discover More

You don't have to have a college degree to begin thinking of ways to help maintain the environment. Make a list of ten things you can do to help—such as turning off lights when you leave the room or buying recycled paper—and share the list with your parents, friends, and teachers.

Related Jobs

Conservation scientists and foresters; atmospheric scientists; science and engineering technicians; physicists; chemists; engineers; surveyors, cartographers, photogrammetrists, and surveying technicians



Education & Training

Master's degree



Earnings

\$\$\$\$\$



Job Outlook

Above-average increase