

Explore a **GREEN** Career in

# Water Resources

Hydrologic technicians work both indoors and outdoors to collect, select, compute, adjust, and process data. They also prepare charts and reports, and perform related duties supporting professional work in hydrology, the science concerned with water quantity, quality, availability, movement, and distribution.

Operators read, interpret, and adjust meters and gauges to make sure that plant equipment and processes are working properly. They take samples of the water or wastewater, perform chemical and biological laboratory analyses, and adjust the amounts of chemicals, such as chlorine, in the water. They employ a variety of instruments to sample and measure water quality, and they use common hand and power tools to make repairs to valves, pumps, and other equipment.

*Due to an increasing population, demand for water and wastewater treatment services careers are expected to grow by 14% over the next six years.*



On site representation from the following employers:

US Geological Survey  
City of Peoria Utilities Dept.  
Corrollo Engineers  
U of A Cooperative Extension



## Learn more about this career at the Water Resources Open House

Monday, February 8, 2010 from 6:00pm - 8:00pm

GateWay Community College | Room SO1330

*GateWay Community College - 108 N 40th Street, Phoenix (40th Street & Washington)*

