

# Water Conservation @ LSA

36,120 gallons saved (in FY 2010)

## Water Conservation Projects in LSA:

- In the Chemistry Building - 80 water driven Roto Vapor vacuum systems were converted to compressed air driven systems.
- In Kraus, CC Little, East Hall and Chemistry buildings, one-time down the drain condenser water was converted to air cooled condensers on walk-in coolers and environmental rooms.
- Low flow aerators were installed on most bathroom sinks, as well as dual flush toilet valves on majority of the toilets in LSA buildings.
- In Ruthven, the sterilizer was replaced with a more water efficient unit.

For more information on LSA Water Theme Semester,  
please visit [watersemester.com](http://watersemester.com)

For more information on the Planet Blue Operations Teams,  
please visit [planetblue.umich.edu](http://planetblue.umich.edu)

