

**The Soil and Water Conservation District maintains a free Watershed Resources library. Materials may be borrowed by contacting [theresa.dunlap@swcd.mo.gov](mailto:theresa.dunlap@swcd.mo.gov)**

**Curriculums and Books**

*Wow! The Wonders of Wetlands* – an educator’s guide with K-12 lesson plans, activities, field trip ideas and more

*Project WET* – curriculum and activity guide for K-12 students focusing on hands-on, water-related activities

*Water Quality Indicators Guide* (Surface Water) – an ecological approach to assessing water quality

*Streamkeeper’s Field Guide* – watershed inventory and stream monitoring methods

*Aquatic Entomology* – guide to aquatic insects

*Our Mississippi* – educational activities about the Upper Mississippi River (grades 5-6)

*Groundwater and the Rural Homeowner* – basic groundwater information and descriptions of problems one may encounter

*Managing Water* – a look at water and how it is harnessed to provide energy, drinking water, sewage treatment, and more (grades 5-6)

*Streets to Streams: Youth Investigation into Water Quality* – discusses role of surface water in environment and ideas for taking action to protect water quality (grades 5-9)

*Tips on Land and Water Management* – for landowners in Missouri (adult)

*Teaching Soil and Water Conservation* – conservation activities (grades 6 and up)

*Rain Gardens: A How-To Manual for Homeowners*

*Thinking Outside the Pipe* – stormwater management solutions for Southwestern Illinois, Low Impact Development handbook

*More Than Skin Deep* – teacher’s guide to caves and groundwater

*One World: The Story of Water on Earth* – all about Earth’s water resources (K-4)

*Instruction Guide to Water Education Activities* – (grades K-9)

*Stream Care Guide*: A handbook for landowners in St. Charles County – learn how to protect water quality and habitat, reduce streambank erosion, preserve property values and reduce flood impacts

**Demonstration Displays**

Enviroscape - Watershed model demonstrating urban runoff and pollution

Rain Table – Stormwater Run-off demonstration using different surfaces (asphalt, soil, grass, mulch)