Enviroscape® Program



Enviroscape® model used for presentations

Enviroscape[®] is a series of interactive, portable models that dramatically demonstrate water pollution — and its prevention. Enviroscape[®] programs communicate to people of all ages that we share responsibilities in preventing water pollution.

Enviroscapes® are engaging and effective in creating a real sense of understanding through experience and hands-on demonstration. This makes complex issues much clearer and helps people see how to prevent water pollution in their own communities.

The three-dimensional landscapes illustrate residential, recreational, agricultural, industrial and transportation areas — all representing possible sources of water pollution. The use of loose soil (cocoa) promotes learning by demonstrating how human actions throughout a community affect our water quality.

Enviroscape[®] actually emphasizes pollution prevention with a follow-up demonstration that shows how to prevent such pollution through the use of best management practices.

In addition to being successfully used with students from Kindergarten through 12th grade, Enviroscape® is also used by universities, soil and water conservation districts, city governments, utility companies, consultants as well as civic and environmental groups around the world.

For additional information on the Sediment Education Program visit our website: https://deq.nc.gov/E&SCedu

Or contact the current Sediment Education Engineer/Specialist