

Soil Web Sites

(Most links below include multiple links to other soils web sites.)

<http://forces.si.edu/soils/> (The official web site for the Smithsonian National Museum of Natural History exhibit on soil, “Dig-It! The Secrets of Soil.”)

<http://soils.usda.gov/teachers.html>
(numerous links for teachers & students)

<http://websoilsurvey.nrcs.usda.gov/app/> (find the soil map for your home, farm, or business)
(Find the answers to 13 soil questions and earn a Soil Diploma!)

http://soils.usda.gov/education/resources/k_12/ (Tons of info for K-12, including lesson plans.)

<http://www.urbanext.uiuc.edu/soil/> (lesson plans, education standards, and fun stuff)

<http://school.discoveryeducation.com/schooladventures/soil/index.html> (Discovery channel)

<http://www.wtamu.edu/~crobinson/DrDirt.htm> (K-12 resources and activities)

<http://www.fieldmuseum.org/undergroundadventure/> (Underground adventures for kids.)
http://na.fs.fed.us/spfo/ce/content/for_teachers/index.cfm

http://na.fs.fed.us/spfo/ce/content/for_teachers/index.cfm (Forest Service education site – includes ecology, ecosystems, and urban forestry.)

<http://soil.gsfc.nasa.gov/> (Soil Science Education from NASA)

ftp://ftp-fc.sc.egov.usda.gov/NSSC/Educational_Resources/surdown.pdf (“From the Surface Down” is an excellent publication for farmers, land developers, urban planners, and others interested in soil information.)

<http://www.epa.gov/kids/> (EPA’s “Environmental Kids Club.”)

<http://hintze-online.com/sos/soils-online.html> (Links to numerous soil information web sites.)

<https://www.soils.org/sssagloss/> (A glossary of soil science terms from the Soil Science Society of America)

<https://www.soils.org/education/> (The Soil Science Society of America educational page.)

<http://attra.ncat.org/soils.html> (National Sustainable Agriculture information service web page on soils and compost.)

<http://www.physicalgeography.net/fundamentals/10t.html> (A great primer on the fundamentals of soil science.)