

SCHOOL GARDEN REFERENCES

Online Publications and Web Sites

Banana Slug String Band

<http://www.bananaslugstringband.com/pages/teacherGbk.html>

Biological Control:

<http://www.nysaes.cornell.edu/ent/biocontrol>

A guide to natural enemies in North America

Botanical Terms:

<http://www.gardenweb.com/glossary>

The Butterfly Celebration:

<http://www.butterflycelebration.com/>

Composting for Kids:

<http://aggie-horticulture.tamu.edu/sustainable/slidesets/kidscompost/cover.html>

This site gives kids a step-by-step process for setting up their own compost pile. Explanations are provided about how compost works as well as the benefits for the environment and your garden.

Digitalseed:

<http://www.Digitalseed.com>

A website for San Diego that includes a calendar of garden events, nurseries, and composting information.

Edible Schoolyard

<http://www.edibleschoolyard.org/homepage.html>

Fruit of Warm Climates:

<http://www.hort.purdue.edu/newcrop/Morton/index.html>

Gardening for Kids:

www.geocities.com/EnchantedForest/Glade/3313/

This web site provides information for kids on how to begin their own gardening projects. It includes basic tips, gardening links and a kid critic.

Let's Get Growing:

<http://www.letsgetgrowing.com>

A website for gardening with kids and nature exploration

School Garden References

Master Composter

<http://www.mastercomposter.com>

Information about how to make and use compost, plus links to compost products.

Michigan State University 4-HChildren's Garden website:

<http://4hgarden.msu.edu>

The garden site is several theme gardens, all child-friendly as well as adult friendly.

National Gardening Association:

<http://www.kidsgardening.com>

Educational activities and resources, growing projects, outdoor classrooms and habitats. Extensive information on exploring hydroponic gardening.

Rare Fruit News Online

<http://www.RareFruit.com>

UC Guide to Solving Garden and Landscape Problems: CD

http://www.ipm.ucdavis.edu/IPMPROJECT/ADS/cd_solvinggarden.html

The CD answers questions on 600 pests and disorders on 80 ornamental plants and 40 fruits and vegetables.

University of California Integrated Pest Management:

<http://www.ipm.ucdavis.edu>