



# Resources: IPM Education Programs

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**MSU's Elementary Urban IPM Curriculum Web Page:**

<http://www.pested.msu.edu/CommunitySchoolIpm/curriculum.htm>

**Pennsylvania IPM's List of Educational Sites:**

<http://paipm.cas.psu.edu/schools/schoolEduc.htm>

**University of Florida's School IPM Web Site:**

<http://schoolipm.ifas.ufl.edu/teach.htm>

**Iowa State Entomology Index: K-12 Educators' Recommended Sites:**

[http://www.ent.iastate.edu/list/k-12\\_educator\\_resources.html](http://www.ent.iastate.edu/list/k-12_educator_resources.html)


**Academic Standards for Environment and Ecology, Section 4.5.,  
Integrated Pest Management:**

Includes a detailed list of IPM topic areas to be included in curricula for students in Pennsylvania Public Schools through grade 12:

<http://paipm.cas.psu.edu/schools/schoolEduc.htm>

**Bio-Integral Resource Center:** IPM Curriculum for Grades 9-12. A 200-page book including IPM basics including monitoring and cultural, physical, biological and least-toxic chemical controls; insect profiles, study programs, case studies, lab experiments, resource list, glossary; designed to be part of a science, chemistry or biology course; emphasis on agricultural, horticultural and garden pests. BIRC, P.O. Box 7414, Berkeley CA 94707, (510) 524-2567, FAX (510) 524-1758, E-mail [ebirc@igc.org](mailto:ebirc@igc.org), Web site <http://www.birc.org>.

**University of Minnesota: Radcliffe's IPM World Textbook:** An electronic textbook including line drawings, color and B&W photos, chapters on biological and cultural control, computers in IPM, crop and commodity-specific IPM, ecology, IPM policy, medical and veterinary IPM, pesticides, stored product IPM, links to IPM resources including photographs and decision-support software: <http://www.ipmworld.umn.edu/ipmsite.htm>



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The following resources do not specifically address IPM but are great for teaching and learning IPM principles:

**Advanced Arthropod Studies Curriculum:**

<http://www.uni.uiuc.edu/~dstone/advancedarthropodstudies.html>

**American Phytopathological Society:** Plant pathology curricula for K through higher education including plant disease lessons, laboratory exercises, illustrated glossary, resource catalogs and links to additional materials: <http://www.apsnet.org/education/top.html>

**Center for Environmental Education Curriculum Resources:**

<http://www.cee-ane.org/topics/index.html>

**Help Yourself to a Healthy Home Web Site:**

<http://www.uwex.edu/homeasyst/>

**National 4-H Council:** Food production and pesticides curriculum includes food production and environmental and health effects of pesticide use in agriculture; food webs and biological diversity; analysis of agriculture and pesticide use in the U.S.; global demand for food and population trends.

Available in print from National 4-H Council, 7100 Connecticut Ave, Chevy Chase MD 20815. (301) 961-2908, FAX (301) 961-2894, E-mail:

[envstew%smtpgate@fourhcouncil.edu](mailto:envstew%smtpgate@fourhcouncil.edu), and for more information including comments from reviewers available at

<http://www.reeusda.gov/4h/curricul/da2.htm>

**Texas A&M Insects in the Classroom Web Site:**

<http://entowww.tamu.edu/academic/ucourses/ento489>

**University of Arizona's Using Live Insects in Elementary Classrooms for Early Lessons in Life Web Site:**

<http://insected.arizona.edu/uli.htm>