## **EDUCATIONAL RESOURCES**

#### **Planet Health**

Interdisciplinary middle school curriculum; includes 33 lessons across different subject areas, plus an introductory lesson and physical education. http://www.planet-health.org/

### **Nourish**

Middle school curriculum for grades 6-8 interdisciplinary; aligned with national curriculum standards. Set of resources to open a conversation about food and sustainability, contains a viewing guide, six learning activities, action projects and student hand-outs. <a href="http://www.nourishlife.org/teach/curriculum/">http://www.nourishlife.org/teach/curriculum/</a>



Upper elementary and middle school curriculum; offers five lessons on eating real, fresh food, cutting back on processed foods, and advocating for a healthier community. Designed by Teachers College of Columbia University, has suggestions on connecting with Common Core State Standards. <a href="http://www.foodday.org/schools">http://www.foodday.org/schools</a>

# Jamie Oliver's Food Revolution "Learn Your Fruits and Vegetables" program

Use this free starter pack to teach lessons about individual fruits and vegetables. Comes with kid-friendly recipes. The Food Revolution team has partnered with Boys & Girls Clubs of America to promote the kit. <a href="http://www.jamieoliver.com/pdfs/us-veg-sample.pdf">http://www.jamieoliver.com/pdfs/us-veg-sample.pdf</a>

# **Big Ideas: Center for Ecoliteracy**

Conceptual framework for an integrated curriculum; includes AAAS benchmarks. Not lessons. <a href="http://www.ecoliteracy.org/books/big-ideas-linking-food-culture-health-and-environment">http://www.ecoliteracy.org/books/big-ideas-linking-food-culture-health-and-environment</a>

### The Edible Schoolyard

Intended for late elementary – middle school students but can be adapted; interdisciplinary and integrated (gardening, cooking, environmental studies).

http://edibleschoolyard.org/program/edible-schoolyard-berkeley?quicktabs programs=2

## **Eat Well and Keep Moving**

Upper elementary school, interdisciplinary curriculum.

http://www.eatwellandkeepmoving.org/

### **Linking Food & the Environment Curriculum Series**

A research-based science and nutrition curriculum designed by Teachers College of Columbia University.

Growing Food (4-6 grade)

Farm to Table & Beyond (5 and 6)

Choice, Control & Change (6-8 grade)

