

A collection of Websites with Lessons and Activities (listed alphabetically)

The Bee Cause 6 Week Bee Unit

https://www.thebeecause.org/6-week-bee-unit/

A digital series of comprehensive lesson plans and educator guides specifically built to explore the lives of bees.

Classroom Victory Garden Project

http://classroomvictorygarden.org/

The goal of The Classroom Victory Garden Project is to teach elementary students about the role of community in WWII through an interdisciplinary curriculum designed to connect the past and the present.

Cornell Garden-Based Learning Activities

http://gardening.cals.cornell.edu/lessons/

Garden-based activities offering an assortment of lengths and formats. Activities can be appropriate for one afternoon, a six week project, or can be incorporated into a longer program

Dig In! Standards-Based Nutrition Education from the Ground Up https://www.fns.usda.gov/tn/dig-standards-based-nutrition-education-ground

Explore a world of possibilities in the garden and on your plate using ten inquiry-based lessons that engage 5th and 6th graders in growing, harvesting, tasting, and learning about fruits and vegetables.

Edible Schoolyard NYC

https://www.edibleschoolyardnyc.org/educators/curriculum/

Edible Schoolyard NYC uses school gardens and kitchen classrooms to teach students about food — where it comes from, how it grows, how it's prepared, and how it affects their health and their environment. Lessons emphasize hands-on activities in

garden and kitchen settings, but also include student readings and manipulatives that deepen academic inquiry in related fields, such as science, mathematics, social studies, and language arts.

Gardener's Path

https://gardenerspath.com

Need gardening advice? Looking to grow your own veggies or create a flower garden? They have the best growing guides, tips and tricks around.

The Great Garden Detective Adventure

The Great Garden Detective Adventure: A Standards-Based Gardening Nutrition Curriculum for Grades 3 and 4 | Food and Nutrition Service (usda.gov)

Discover what fruits and vegetables are sweetest, crunchiest, and juiciest through a series of investigations and fun experiences connecting the school garden to the classroom, school cafeteria, and home.

Green Thumb Challenge

<u>Green Thumb Challenge - Green Education Foundation | GEF | Sustainability Education</u>

The Green Thumb Challenge aims to connect children with nature and the healthy benefits of gardening as part of a nationwide movement to get kids growing. GEF's gardening resources provide participants with helpful materials and strategies for gardeners of all experience levels.

Grow It, Try It, Like It

https://www.fns.usda.gov/tn/grow-it

Garden-themed nutrition education kit for child care center staff that introduces children to: three fruits - peaches, strawberries, and cantaloupe, and three vegetables - spinach, sweet potatoes, and crookneck squash.

KC Schoolyard Garden Lesson Plans

https://kccq.org/schoolyard-garden-lesson-plans/

Activities intended for ages 3-8.

Kids Gardening

https://www.kidsgardening.org/

KidsGardening.org has been a leading resource for school and youth gardening since 1982, providing garden grants, research and curriculum.

My American Farm

myamericanfarm.org

Interactive, online agricultural-related games for all elementary ages that educate as they entertain. Also free, downloadable lessons and agricultural activities.

My First Garden from Rodale Institute

https://rodaleinstitute.org/education/school-gardening-curriculum/

A free curriculum for educators of pre-school- and kindergarten-aged children that is easily adapted for elementary-school learners, too.

National Agriculture in the Classroom

agclassroom.org

The National Agriculture in the classroom website contains lists of lesson plans by agricultural subject for grades K-12 in its Curriculum Matrix.

Pollinator LIVE: A Distance Learning Adventure

https://pollinatorlive.pwnet.org/index.php

PollinatorLIVE brings the excitement of pollinators to you through webcasts, webinars and online education resources.

Raritan Headwaters

Raritanheadwaters.org

Raritan Headwaters is a New Jersey environmental organization whose educational resources include wonderful indoor and outdoor activities for children about environmental science, conservation, and New Jersey's plants and animals

School Garden Project

Welcome - School Garden Project of Lane County

School Garden Project is regarded as the primary resource in Lane County for educators seeking to establish garden learning programs. School Garden Project is the only nonprofit organization in the region that specializes in delivering comprehensive, school day, garden-based education.

Sustainable Jersey

sustainablejerseyschools.com

Sustainable Jersey for Schools is a free, voluntary certification program for pre-kindergarten through twelfth-grade public schools in New Jersey. The program

provides guidance, support, and recognition to schools that implement steps to be sustainable in their operations and proactive in preparing students for the challenges they will face in the future.