

Agriculture Related Books

Fun Facts about Farm Crops
Fun Facts about Farm History
Fun Facts about Farm Equipment
Fun Facts about Farm Animals
Oh Say Can You Seed? by Bonnie Worth
Green Eggs and Ham by Dr. Seuss
Mr. Brown Can Moo! Can You? by Dr. Seuss
Anna's Corn by Barbara Santucci
From Fruit to Jam
From Milk to Ice cream
From Grass to Butter
From Grain to Bread
Extra Cheese Please by Cris Peterson
What now Kerbie? by Joanne Kuster
The Case of the Purloined Pork, by Anita Gustafson
Harvest Year by Cris Peterson
A Tractor Goes Farming by Roy Harrington
Tall in the Saddle by Argentina Palacios
The Lonely Scarecrow

Environmental Science Related Books

Tracks, Scats, and Signs by Leslie Dendy
365 Outdoor Activities
Butterflies, A First Discovery Book, Scholastic
Bugs, Bugs, Bugs by Catherine Daly
Stranger in the Woods by Carl R. Sam II & Jean Stoick
River Boy by Tim Bowler
Kit's Wilderness by David Almond
A Kid's Guide to How to Save the Planet by Billy Goodman
50 Simple Things Kids Can Do to Save the Earth, Earthworks Group
National Audubon Society First Field Guide, Birds
A Sand County Almanac by Aldo Leopold (Classroom set)
Winter Tree Finder, Watts

Agriculture Related VHS

The Corn Factory

The Great Food Fight

From Seed to the Elevator

Tractors, Combines and things on the Grow

Agriculture is Everyday

Connecting to Agriculture

Growing a Nation -The Story of American Agriculture

Illinois Ag Today

The Amazing Adventures of the Plantastic Voyagers

Illinois Agriculture - Innovation to Invention

Environmental Science VHS

The Pollution Situation

Aldo Leopold - A Prophet for All Seasons

Jason's Prairie Journal, Liberty Prairie Conservancy

Just a Drop in the Ocean

What is Ground Water?

Biological Control

Biodiversity of Illinois

mAGic Kits

Available for loan, the kit curriculum (grades 4-8) is multidisciplinary, all inclusive and designed to bring agriculture to life in your classroom. The kits address Illinois Learning Standards in math, science, English language arts, and social studies. Dairy, Soils, Plants, Insects, and Poultry kits are available immediately.

Agri-Learning Kits (For Loan)

Pumpkins

Dairy

Apples

Biotechnology

A Slice of Agriculture

Agriculture Measure Up, Using Mathematics in Agriculture

Growing Better Every Day: Using Genetics to Improve Agriculture

Animals in Agriculture

Agriculture Science Kits (For Loan)

Soybeans

Water

Horticulture

Biotechnology

Curriculum Available

Project WILD, k-12th

Leopold Project, 6-12th grade

Agriculture Curriculum, k-12th

Environmental Science Curriculum, k-12th

Student Opportunities

Scholarships, Contests