

kindergarten plants unit

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Discover our comprehensive kindergarten plants unit, packed with exciting plant activities for preschoolers and early elementary students. This engaging resource teaches children how plants grow, the parts of a plant, and the plant life cycle through hands-on lessons and experiments. Perfect for sparking curiosity and fostering a love for nature in young learners.

All textbooks are formatted for easy reading and can be used for both personal and institutional purposes.

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Our World in Pictures: Trees, Leaves, Flowers & Seeds

From the smallest seeds to the tallest trees, this beautiful children's guide is a must-have for any budding botanist or plant lover. We can't live without plants. We need them for food, shelter, even the air we breathe, yet we know surprisingly little about them. Why do thistles bristle with spines? How do some plants trap and eat insects? Did you know there are trees more than 5,000 years old? Trees, Leaves, Flowers & Seeds explores the mysterious world of plants to find the answers to these and many more questions. This picture-packed encyclopedia shows a wonderful variety of plants, from fantastic ferns to spiky cacti. It explores the diverse habitats of plants, herbs and spices that make our food tasty, and even how astronauts grow plants in space. It also takes a fun, more sideways look at some truly weird and wonderful plants, including leaves that are home to frogs, orchids that look like parrots, and seeds that spin like helicopters. So open this fascinating ebook and find out more about the amazing world of trees, leaves, flowers, and seeds.

From Seed to Plant

Flowers, trees, fruits—plants are all around us, but where do they come from? With simple language and bright illustrations, non-fiction master Gail Gibbons introduces young readers to the processes of pollination, seed formation, and germination. Important vocabulary is reinforced with accessible explanation and colorful, clear diagrams showing the parts of plants, the wide variety of seeds, and how they grow. The book includes instructions for a seed-growing project, and a page of interesting facts about plants, seeds, and flowers. A nonfiction classic, and a perfect companion for early science lessons and curious young gardeners. According to The Washington Post, Gail Gibbons "has taught more preschoolers and early readers about the world than any other children's writer-illustrator." Ms. Gibbons is the author of more than 100 books for young readers, including the bestselling titles From Seed to Plant and Monarch Butterfly. Her many honors include the Washington Post/Childrens Book

Guild Nonfiction Award and the NSTA Outstanding Science Trade Book Award. From Seed to Plant was included in the Common Core State Standards Appendix B.

Tops & Bottoms

Hare solves his family's problems by tricking rich and lazy Bear in this funny, energetic version of an old slave story. With roots in American slave tales, *Tops & Bottoms* celebrates the trickster tradition of using one's wits to overcome hardship. "As usual, Stevens' animal characters, bold and colorful, are delightful. . . . It's all wonderful fun, and the book opens, fittingly, from top to bottom instead of from side to side, making it perfect for story-time sharing."--Booklist

The Tiny Seed

Text and illustrations relate the growth of a small seed that survives the winter cold to become a beautiful spring flower.

Plants Can't Sit Still

Audisee® eBooks with Audio combine professional narration and sentence highlighting for an engaging read aloud experience! Do plants really move? Absolutely! You might be surprised by all ways plants can move. Plants might not pick up their roots and walk away, but they definitely don't sit still! Discover the many ways plants (and their seeds) move. Whether it's a sunflower, a Venus flytrap, or an exotic plant like an exploding cucumber, this fascinating picture book shows just how excitingly active plants really are. "With a doctorate in biology, Hirsch understands her subject, but equally important is her ability to communicate with well-chosen words that make the ideas fun and memorable for children. . . . A new way to see the plants around us."—starred, Booklist "Colorful, exuberant illustrations work impressively with the text. . . . Excellent collaboration produced a winner: graceful, informative, and entertaining."—starred, Kirkus Reviews

Plantzilla

In a series of letters a boy, his science teacher, and his parents discuss the progress of a very unusual, sometimes frightening, plant that becomes more human as the summer progresses.

What Do Plants Need?

Individual Big Book

Plant Lessons

This book is set up as lessons for teachers to use in teaching information about plants. Lessons include relevant terms, materials necessary, a story to introduce the concept, and suggestions for children's work (activities).

Teaching Plant Life Cycles

PLANT LIFE CYCLES TEACHING GUIDE

How a Seed Grows

Read and find out about how a tiny acorn grows into an enormous oak tree in this colorfully illustrated nonfiction picture book. This is a clear and appealing environmental science book for early elementary age kids, both at home and in the classroom. Plus it includes a find out more activity section with a simple experiment encouraging kids to discover what a seed needs to grow. This is a Level 1 Let's-Read-and-Find-Out, which means the book explores introductory concepts perfect for children in the primary grades. The 100+ titles in this leading nonfiction series are: hands-on and visual acclaimed and trusted great for classrooms Top 10 reasons to love LRFOs: Entertain and educate at the same time Have appealing, child-centered topics Developmentally appropriate for emerging readers Focused; answering questions instead of using survey approach Employ engaging picture book quality illustrations Use simple charts and graphics to improve visual literacy skills Feature hands-on activities to engage young scientists Meet national science education standards Written/illustrated by award-winning authors/illustrators & vetted by an expert in the field Over 130 titles in print, meeting a wide range of kids' scientific interests Book in this series support the Common Core Learning

Standards, Next Generation Science Standards, and the Science, Technology, Engineering, and Math (STEM) standards. Let's-Read-and-Find-Out is the winner of the American Association for the Advancement of Science/Subaru Science Books & Films Prize for Outstanding Science Series.

A Green Kid's Guide to Watering Plants

Provides a guide to gardening, covering such subjects as preparing soil, fertilizing, and removing pests.

Exploring Plants

Provides hands-on activities for children to observe, experiment and respond to plants.

Plants Thematic Unit

"Literature-based; across the curriculum"--Cover.

Sunflower House

A young boy creates a summer playhouse by planting sunflowers and saves the seeds to make another house the next year.

Plant Lessons

This book is set up as lessons for teachers to use in teaching information about plants. Lessons include relevant terms, materials necessary, a story to introduce the concept, and suggestions for children's work (activities).

More Science in the Garden

MORE SCIENCE IN THE GARDEN is the second of two books which encourages children to explore and engage with the living laboratory that exists on their doorstep. Children are prompted to step into the garden and observe, collect and record information about living and non-living things. This will help them to develop their scientific thinking, skills and processes and draw them into the spirit and beauty of science. Your students will begin to see the garden as an important resource which can help them to learn about the different parts of plants, trees, animals and insects, their adaptations and their connections. If the garden is not physically accessible, all of the lessons can still be completed. Some of the curriculum linked activities include: drawing a scientific sketch of a diving beetle, framing scientific questions to identify features of a legless lizard, making a plant container and setting up an experiment to deduce how a plant breathes. Answers for the teacher are provided at the back of the book.

The Garden Classroom

Creative ways to use the garden to inspire learning, for kids ages 4-8 Packed with garden-based activities that promote science, math, reading, writing, imaginative play, and arts and crafts, The Garden Classroom offers a whole year of outdoor play and learning ideas—however big or small your garden. Every garden offers children a rich, sensory playground, full of interesting things to discover and learn about. There's a whole lot of science happening right before their eyes. The garden can also be a place to develop math and literacy skills, as the outdoors offers up plenty of invitations to weave learning into everyday gardening. The garden classroom is a place where plants grow, and where children grow too.

Plants

Are you expected to change how you teach because of new Common Core State Standards for English Language Arts & new CCSS for Literacy and Writing in History/Social Studies and Science? Are you expected to continue to meet existing science and social studies standards, AND integrate new, more rigorous expectations for reading, writing, analysis, inference, and more into your daily instruction? The Plants - Common Core Lessons and Activities book allows you to immediately meet new CCSS for English Language Arts, as well as Literacy and Writing in History/Social Studies. This ready-to-use reproducible book includes 24 pages of supplemental resources are just what you need to meet the new added requirements of Common Core! Perfect for grades 3-12!

The Surprise Garden

After sowing unmarked seeds, three youngsters wait expectantly for their garden to grow.

Cupcakes and Cashmere

A seasonal guide to fashion, food, entertaining, and more—from spring cleaning to summer beach beauty, fall flavor recipes to a winter gift guide. Based on Emily Schuman's popular lifestyle blog of the same name, Cupcakes and Cashmere is the must-have guide for those looking to establish their own sense of style, organize and decorate their home, or throw an easy and stylish party. Organized by season, the book expands on Schuman's blog by including DIY projects, organization tips, party-planning ideas, beauty how-tos, and seasonal recipes. Cupcakes and Cashmere features original material that has not been previously published on the site. With her signature photographic layouts, Emily creates a lifestyle that is chic and achievable for every reader, making this the ultimate style guide for living a fashionable life.

Plants: a Complete Thematic Unit

This is a comprehensive, standard-based unit on plants that includes: poetry, student books, word play, writing activities, science activities that focus on the parts of a plant and the plant life-cycle, math activities, art, recipes, bulletin board ideas, student incentives, and home connection activities too ... an entire 122 pages of joyful plant-themed learning. These activities may be used within a concentrated unit of study or throughout the year. Please note that all patterns/blacklines are included.

The Very Clumsy Click Beetle

From bestselling author and illustrator Eric Carle, the creator of The Very Hungry Caterpillar, comes another classic tale about one very clumsy click beetle. A perfect gift to share with the child or grandchild in your life. When a little click beetle falls onto his back, he seeks the help of a wise old click beetle. "Look at me," says the more experienced click beetle, giving a loud CLICK and flipping onto its feet. But try as he might, the clumsy little click beetle just can't get the hang of it--or can he? In the tradition of The Very Hungry Caterpillar, Carle creates a winning story of perseverance and pride in achievement complete with an ingenious fiber-optic microchip that truly gives voice to the valiant little beetle as it CLICKs its way through the colorful pages and somersaults into your heart. Praise for The Very Clumsy Click Beetle: "Sure to be loved and requested again and again, Click Beetle is a well-crafted story, joyfully illustrated, that speaks to the hearts of young children."--Library Journal "At once stark and sophisticated, Carle's trademark collage art fills the pages of his latest Very volume."--Publishers Weekly "Carle's trademark artwork, featuring large, colorful collages set against expansive white space, is--as always--a strong attribute."--Booklist

One Bean

Describes what happens to a bean as it is soaked, planted, watered, repotted, and eventually produces pods with more beans inside.

The Donkey Egg

After fast-talking Fox leaves him with a large, green egg, Bear spends minutes, hours, days, and weeks lovingly caring for it with the help of his neighbor Hare.

Kids' Garden

With 40 interactive activities and games divided into five categories, Kids' Garden encourages children to engage with the outdoors and appreciate the green world around them. Step-by-step instructions enhanced by colorful collage artwork on each double-s

Plantology

"DID YOU KNOW... Scientists believe that mosses, the first plants, may have changed the Earth's climate from hot to cold by removing carbon dioxide from the atmosphere? Many members of the cabbage family release a poison "mustard" gas to fend off grazers? Plants are used in thousands of industries, from low-cost sewage treatment to new medical cures? Young nature enthusiasts will learn these and other fascinating facts about plants in this colorful, interactive resource. Plantology contains fun, kid-friendly discussions and activities to explore many topics from seeds, roots, and sprouts to

plant skeletons, leaves, petals, and fruits. It then goes beyond the basics to delve into the unknown world of common weeds, fascinating plant defense systems, and the countless roles plants play in our lives. With encouragement to "Try This," "Smell It," and "Look For," kids participate in 30 hands-on activities that promote observation and analysis, writing and drawing, math and science, and nature literacy skills. Children will keep a journal, examine and sketch plant structures, start a seed collection, make tasty vegetarian dishes, and more. Readers from any environment will start to notice the plants around them not just in parks, gardens, and woods but also surrounding the schools, buildings, and sidewalks of their town, and in their own backyards. Useful resources include a glossary of scientific terms, a list of nature organizations and groups, and a teachers guide to initiate classroom discussion and investigation." --

Leaves

Text and photographs introduce leaves found on plants, and includes information on how they grow, along with their uses.

The Carrot Seed 60th Anniversary Edition

When a little boy plants a carrot seed, everyone tells him it won't grow. But when you are very young, there are some things that you just know, and the little boy knows that one day a carrot will come up. So he waters his seed, and pulls the weeds, and he waits ... First published in 1945 and never out of print, this timeless combination of Ruth Krauss's simple text and Crockett Johnson's eloquent illustrations creates a triumphant and deeply satisfying story for readers of all ages.

Science with Plants

This lively book is packed with exciting science activities which encourage children to explore the intriguing nature of plants. Readers can find out how to change the color of a leaf, how to tell the age of a tree and why a seedling always grows the right way up. All the experiments and tricks are safe to do, using only ordinary household equipment. Usborne Science Activities is an innovative series which responds to the growing emphasis on scientific exploration for young children. The text and illustrations are simple and clear so children can enjoy using the books by themselves. Further notes give fuller scientific explanations for adults who wish to work with their children.

National Geographic Readers: Seed to Plant

Introduces a plant's life cycle, explaining how seeds grow into flowers and trees.

Seeds

Text and photographs introduce the seeds of plants, including how they grow, along with their uses.

Plants And Art Activities

Amazing art activities based on the special characteristics of different plants reveal the wonders of the natural world to children. Readers can make interesting creations based on what they learn about petals, tree bark, seeds, vegetables, and more. Full-color illustrations.

All about Seeds

Brief text and pictures present several kinds of seeds and show how they grow into plants.

Pottering with Plants

Young scientists will love this nature mystery that reveals the secrets hiding in seeds, plants, flowers, and fruits throughout the life cycle of various flora. Curiosity will bloom in this introduction to botany and primary nature science. Plants come in all shapes and sizes, but they go through the same stages as they grow. Using four common plants, young readers learn about plant structure and life cycle. Simple text and colorful, detailed illustrations show the major phases of plant growth with each stage holding a "secret" for curious readers to guess. Back matter offers more information on each plant, as well as greater detail on each stage of growth.

Botany for All Ages

Designed to provide a solution for teaching infant science, New Star Science 1 books are aimed at the first primary school year. This Pupil's Book provides practical tasks and activities, with work throughout the topic and support for group activities. The topic covered is growing plants.

Plant Secrets

The worksheets in this packet were developed by leading science educator and former president of the National Science Teachers Association, Ed Ortleb. Students will enjoy discovering how plants change through the seasons as they color, answer questions, sequence images, and more. The included teacher guide provides extension activities and background information.

Growing Plants

Provides K-8 teachers with creative activities that involve the use of plants.

Plants through the Seasons

Each package is full of interesting, fun activities designed to enhance the teaching of integrated units. The idea of each sheet is to complement other classroom work, or to provide starting points or conclusions to thematic work.

GrowLab

The Theme Book of Plants