

Additional Resources

Non-fiction Books

- Be a Friend to Trees* by Patricia Lauber (HarperCollins, 1994)
- Fascinating Science Projects: Plants* by Sally Hewitt (Copper Beech Books, 2002)
- From Seed to Plant* by Gail Gibbons (Holiday House, 1993)
- From Seed to Pumpkin* by Wendy Pfeffer (HarperCollins, 2015)
- Make It Work: Plants* by Andrew Haslam, Claire Watts, Alexandra Parsons, and Wendy Baker (World Book Inc, 1997)
- One Bean* by Anne Rockwell (Walker Childrens, 1999)
- Pick, Pull, Snap! Where Once a Flower Bloomed* by Lola Schaeffer (Greenwillow Books, 2003)
- Planting a Rainbow* by Lois Ehlert (HMH Books for Young Readers, 2003)
- Plants: A Resource Our World Depends On* by Ian Graham (Heinemann-Raintree, 2005)
- Plants* by Jonathan Bocknek (Weigl Publishers, 2007)
- Plants* by the Ontario Science Centre and Ray Boudreau (Kids Can Press, 1998)
- Plants* by Kathryn Williams (National Geographic Children's Books, 2017)
- A Tree Is a Plant* by Clyde Robert Bulla (HarperCollins, 2016)
- The Vegetables We Eat* by Gail Gibbons (Holiday House, 2008)

Picture Books

- The Dandelion Seed* by Joseph Anthony (Dawn Publications, 1997)
- The Enormous Turnip* by Alexei Tolstoy (HMH Books for Young Readers, 2003)
- The Giving Tree* by Shel Silverstein (Harper & Row, 1964)
- Jack's Garden* by Henry Cole (Greenwillow Books, 1997)
- The Magic School Bus Plants Seeds* by Patricia Relf, Joanna Cole, and John Spiers (Scholastic, 1995)
- Picture a Tree* by Barbara Reid (North Winds Press, 2011)
- The Tiny Seed* by Eric Carle (Simon & Schuster, 1991)
- To Be Like the Sun* by Susan Marie Swanson (HMH, 2008)
- Tops and Bottoms* by Janet Stevens (HMH Books for Young Readers, 2001)
- The Tree* by Dana Lyons (Hushion House, 2002)

Websites for Students

General

Science Kids

www.sciencekids.co.nz

Science for Kids Club

<http://www.scienceforkidsclub.com/plants.html>

Brainpop

<https://www.brainpop.com/>

Wonderopolis

<https://wonderopolis.org/>

Plant Life Cycles

Bitesize Science—Plant Life Cycles

http://www.bbc.co.uk/bitesize/ks2/science/living_things/plant_life_cycles/read/1/

Time-lapse video of a sunflower growing from seedling to flower stage

<https://www.youtube.com/watch?v=Z-iPp6yn0hw>

Time-lapse video showing germination of a runner bean

<https://www.youtube.com/watch?v=oDBX2gCXxYw>

Websites for Teachers

General

Science A-Z

<https://www.sciencea-z.com/>

Kidsgardening.org—Resources for creating gardening programs in the classroom

<https://kidsgardening.org/educator-resources/>

Tomatosphere—A program for learning about plants in space, right here on Earth

<http://tomatosphere.org/>

Plants of Newfoundland and Labrador

A Digital Flora—Images of vascular plants of Newfoundland and Labrador

<http://www.digitalnaturalhistory.com/flora.htm>

Northern Bushcraft—Wild Edible Plants of Newfoundland

http://northernbushcraft.com/guide.php?ctgy=edible_plants®ion=nl

Plantwatch—Learn about the Plants of Newfoundland and Labrador

<https://www.naturewatch.ca/plantwatch/newfoundland-and-labrador/>

The Wildflower Society of Newfoundland and Labrador—Information and galleries of photos of NL wildflowers

<http://www.wildflowersocietynl.ca/news/news.html>

Sciencing—Plant Adaptations in the Tundra

<https://sciencing.com/plant-adaptations-tundra-8042887.html>

Plant Facts

The Canadian Encyclopedia—Botany

<http://www.thecanadianencyclopedia.ca/en/collection/botany>

National Geographic News—Weird Plants

<http://news.nationalgeographic.com/news/2003/08/photogalleries/weirdplants/index.html>

The Science of Tree Rings

<http://web.utk.edu/~grissino/>

Arbor Day Foundation—Trees

<https://www.arborday.org/trees/>