

# walking mountains<sup>®</sup>

## science center

Can you name the parts of a plant? What does each part do?

What are you growing in your garden?

What is your favorite color of flower?

Why are bees and other pollinators important for plants?

Draw a picture of your favorite flower and share it on Walking Mountain Science Center's [Facebook](#) page!

### Plant Life Cycle Resource List

WMSC Backyard Nature Challenge: Plant a Flower

<https://youtu.be/DZKb6lFMCno>

Here is a fun, interactive activity to learn about how plants grow from PBS!

<https://rmpbs.pbslearningmedia.org/resource/evscps.sci.life.seedint/from-seed-to-fruit-interactive/>

Enjoy this animation of how a Seed becomes a Flower

<https://youtu.be/dJNh2pMSB8>

Check out these awesome nature craft ideas from the North Carolina Botanical Gardens

<https://ncbg.unc.edu/home/not-stuck-inside-for-kids/>

Caregivers, here is a fun science lesson for you to teach your little one How to Dissect a Flower!

<https://www.scientificamerican.com/article/dissect-a-flower/>

Check out this time lapse video of a bean plant!

<https://youtu.be/w77zPAtVTuI>

Pumpkin growth time-lapse: from the seed to the mature fruit in 108 days and nights

<https://youtu.be/ytMpE6fubSQ>

Enjoy this read along of The Tiny Seed by Eric Carle

<https://youtu.be/6XKR5XK1rsc>

The Tiny Seed in Spanish (La Semillita)

[https://youtu.be/U0x6\\_AtV4UE](https://youtu.be/U0x6_AtV4UE)