## STEAM Powered Poetry Videos for Pk-8 www.steampoweredpoetry.com

## Recommended Reading for "A Song for Spring, A Call for Fall: Seasonal Analogies"



On a Snow-Melting Day: Seeking Signs of Spring by Buffy Silverman. Millbrook Press, 2020.

**Grade Level: Pk-2** 

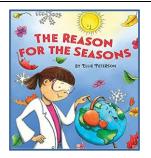
Stunning nature photographs pair with simple rhymed text to introduce Children to the many signs of spring. This lively non-fiction read-aloud includes scientific back matter that explains more about each animal noted in the text. Starred Kirkus review.



**Snowman-Cold=Puddle: Spring Equations** by Laura Purdie Salas. Illustrated by Micha Archer. Charlesbridge, 2019.

Grade Level: Pk-3

In this exploration of spring, math meets metaphor in tiny, clever equations. Each small poem will prompt you to look at the ordinary and see the miraculous. Lively sidebars reveal the science behind the signs of spring.



The Reason for the Seasons by Ellie Peterson. Boyds Mills Press, 2020.

Grade Level: 1 - 3

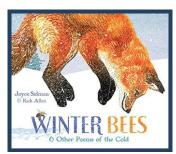
Ellie Peterson's clear, concise language and bold, kid-friendly illustrations bring science to life through narrator Joulia Copernicus, a strong and adventurous kid scientist. Kids will laugh while learning at the same time about the science behind the changing of the seasons throughout the year. --Jacket Cover



**A Stroll Through the Seasons** by Kay Barnham. Illustrated by Maddie Frost. Wayland Publish, 2019.

## **Grades K-4**

Take a stroll through the seasons! This picture book shows the glorious nature of spring greenery, dazzling summer sunshine, vibrant autumn leaves and sparkling winter snow. The eye-popping illustrations introduce readers to life cycles and scientific concepts.



Winter Bees & Other Poems of the Cold by Joyce Sidman. Illustrated by Rick Allen. HMH Books for Young Readers, 2014.

## Grades 1-4

Discover how animals survive in winter and learn about their secret lives happening under the snow. Science poems paired with stunning illustrations celebrate nature's beauty and power. Includes sidebars and glossary.