## **Extra Resources for Educators**

## **TEK and Native American Curriculum Content and Examples**

- <u>GRuB Youth Programs: Tend, Gather & Grow</u> A K-12 curriculum that educates students about plants and related cultural traditions
- Introduction to the Plant Arc Indigenous plant knowledge
- <u>Our Words, Our Ways: Teaching First Nations, Metis, and Inuit Learners</u> A Native American curriculum created by a coalition of First Nations educators and Knowledge Keepers in Canada
- <u>"My Basket" My Basket Social Emotional Skills Workbook</u> A social emotional skills curriculum designed for high school students (created by Native American educators)
- <u>Alaska Standards for Culturally Responsive Schools</u> Created by Alaska Native Knowledge Network
- <u>Traditional Ecological Knowledge</u> TEK NGSS-aligned curriculum resource for elementary and middle school students (created by Native American Educators)
- <u>"Nine Practices From Native American Culture That Could Help the Environment"</u> The Seattle Times

### **Video Resources**

- <u>Indigi-Genius</u> Culture designed for young audiences (PBS)
- <u>Growing STEM: STEM is Deeply Rooted in Native American Culture</u> An exploration of the connection Native Americans have to the environment and STEM

# Workshop

• <u>SmithsonianX: Foundations for Transforming Teaching and Learning about Native</u> <u>Americans</u>

A free asynchronous virtual workshop for educators

### Book

 Braiding Sweetgrass for Young Adults: Indigenous Wisdom, Scientific Knowledge, and the Teachings of Plants By Pobin Wall Kimmerer, Monique Gray Smith, and Nicole Neidbardt

By Robin Wall Kimmerer, Monique Gray Smith, and Nicole Neidhardt