Technology Supplement Resources

This is a list of tech tools and resources to aid you in bringing developmentally appropriate technology into your early learner classroom.

#TECTips: Early Childhood Lesson Planning with Tech Integration
This webpage provides questions to ask before integrating technology into your lessons

BookCreator App
This app is exactly what the name implies - it create digital books.

Classroom DoJo
Social Media for the Classroom

Digital Microscope

Draw and Tell HD App

Educreation App
This app is designed to engage students through visual creations

Epic! Books
This website is a free e-book library

E Bird - Cornell Lab

Erikson Tec Center
Check out this website for excellent teacher education resources

Fred Rogers Center
This website provides early childhood professionals with information on how to integrate appropriate technology into the classroom

Google Earth App

Google Expeditions App
Google Expedition takes you on virtual tours all over the world

Joan Ganz Cooney Center
This website offers a wide range of digital learning supports for teachers, young children, and their families

Sphero Mini

This video explains setting up the Sphero Mini and provides a quick tutorial on how to use the Sphero Mini
Any Sphero can be used in the activities. The Sphero Mini was selected for the technology lessons based on affordability.

[NAEYC and Fred Rogers Center Technology Statement](#)

[NAEYC Resource on Coding Stories and Games](#)

[NAEYC Technology Resources](#)

[National Audubon Society Website](#)
This website offers a wealth of information about the natural world

[National Geographic for Kids Website](#)

Osmo Creative Kit (includes Masterpiece and Monster hardware)
Osmo can be used with an iPad or Kindle Fire

Osmo Masterpiece App
Osmo can be used with an iPad or Kindle Fire

Osmo Monster App
Osmo can be used with an iPad or Kindle Fire

[PBS Learning Media](#) online resources

[Puppet Edu](#) app: This app is a video slide-show maker with narration

[See Saw](#)
Social Media for the Classroom

[Smithsonian Institute](#)

[Smithsonian Natural History Museum](#) Virtual Tours

[Toying with Tech: Early Coding](#)
This blog post from the Erikson Tec Center provides information on teaching young children pre-coding and computational thinking skills