

Wombats Webinar Resource List

[BUILDing Supportive Communities with Libraries, Museums, and Early Childhood Systems](#)

This toolkit outlines strategies for leaders from early childhood programs, libraries, and museums to pool their talents and resources to strengthen outcomes for child and families and extend the reach of their programs and services.

[Resources for Early Learning](#)

A comprehensive, early childhood digital library featuring more than 2,500 free media-based tools for teaching and learning. Funded by a Race to the Top Early Learning Challenge grant.

[Curriculum for Educators](#)

- Educators of Infants and Toddlers
- Educators of Preschoolers

[Thematic Media Playlists tied to the PK Curriculum](#)

[Professional Development](#)

- Facilitator resources for trainers of educators of infants and toddlers, and preschoolers
- Self-paced trainings for educators of infants and toddlers, and preschoolers

[Activities for Parents](#)

- Parents of Infants and Toddlers
- Parents of Preschoolers

[Engagement Strategy Video-centered Modules for Parents](#)

- Parents of Infants and Toddlers
- Parents of Preschoolers

[PEEP and the Big Wide World](#)

A multi-award-winning, fully bilingual preschool STEM initiative. Funded by the National Science Foundation.

- [PEEP Preschool Science Curriculum](#)
- [El currículo de PEEP](#)
- [Teaching Strategies for Center-based Educators or Family Child Care Educators](#)
- [Estrategias para la enseñanza para educadores en centros de cuidado y educadores de cuidado infantil familiar](#)
- [PEEP Games and Videos](#)
- [PEEP juegos y vídeos](#)

[First 8 Studios](#)

Collections of apps, teachers' guides, and family activities for early science and math learning.

Nico and Nor: preschool science

- 11 science learning apps
- Dozens of hands-on science activities
- Digital teachers' guide
- Family science activities

Gracie and Friends: preschool math

- 11 math learning apps
- Dozens of hands-on math activities
- Digital teachers' guide
- Family math activities
- Preschool data toolbox

[Work It Out @ Your Library with the Wombats!](#)

This preschool library program makes it fun for families of young children to learn computational thinking (CT). It builds on Work It Out Wombats!, a national PBS KIDS series that features three energetic marsupial siblings who solve problems in creative ways using CT skills. The program features a collection of four 3-week units each featuring a comprehensive guide for librarians, videos, presentation decks with suggested talking points, a family activity guide, and a certificate of accomplishment for children. The collection also offers links to a free family Wombats Family App in the App Store and Google Play.

For more information on our other community-based early childhood initiatives, please visit:

<https://www.wgbh.org/foundation/gbh-education/early-learning>

For information on connecting with your local public broadcaster, please visit:

[American Public Television Stations](#)