

Family Guide



2026-2027 Activity Schedule

Months	Themes	Colors/Shapes
September/October	Marvelous Me Orchard Adventure Safety First Wiggly Wonders	Red Orange Circle/Triangle
November/December	Sweet Dreams Life on the Farm Five Super Senses Sparkles & Shivers	Brown Green Star
January/February	Ready, Set, Go! Scribbles & Splats Let's Communicate Happy & Healthy	White Pink Heart
March/April	My Toybox Spring Has Sprung Opposites Everywhere Sail Away	Blue Yellow Oval
May/June	Baby Animals I'm Growing! Fun in the Sun Over in the Meadow	Purple Black Square
July/August	To Market, To Market Traveling Around Camping Adventure Playground Palooza	Review

Welcome to Lillio Learning!



Lillio Learning for Infant & Toddler Classrooms is an interactive, research-based curriculum developed for children ages 0 to 3 years old. The activities are designed to create enthusiasm for learning, promote nurturing relationships, and are aligned to early learning standards established throughout the United States.

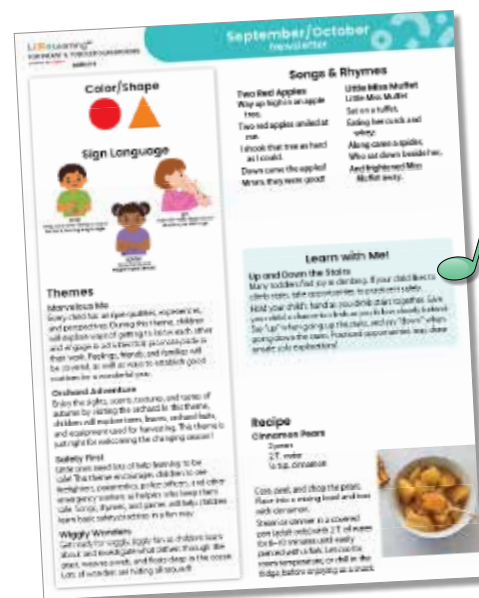
Benefits for Your Child

- Builds enthusiasm for lifelong learning
- Fosters problem-solving skills
- Promotes hands-on learning
- Nurtures curiosity and creativity
- Builds confidence, self-esteem, and autonomy
- Embraces community and unity



Benefits for Families

- Knowledge that your child is participating in a curriculum program aligned with the highest quality standards in early childhood education.
- Family engagement opportunities are built into the monthly curriculum to keep you involved in your child's learning. Additional materials, including calendars, blog articles, and music playlists, are available online.
- Exceptionally prepared educators and caregivers are able to spend more time each day interacting with children and less time prepping and planning.



What Will My Child Learn?

Learning experiences are organized around themes that are related to children's natural interests, shared traditions, and seasons. Planning begins by defining the learning goals for each theme. This ensures that the offered learning experiences are purposeful and grounded in outcomes. Learning experiences promote skills development in the following areas:



Language/Literacy

Children develop skills in both listening and communicating and build a foundation for later reading and writing. Activities include songs, rhymes, fingerplays, reading picture books, and more.



Social/Emotional

Experiences are planned to help children develop relationships with adults and other children, learn more about themselves, recognize and express feelings, and begin to demonstrate self-regulation.



Social Studies

Predictable routines and age appropriate rules bring order to children's lives. Children will learn about their families, their childcare setting, and the local culture and community.



Physical/Health

Activities promote wellness and allow children to grow in using both small and large muscles. Vigorous outdoor play, sensory play, and calming strategies are explored.



Creative Arts

Children are encouraged to enjoy and explore a variety of art materials, discover colors, and engage in pretend play. This helps children express their emotions, strengthen fine motor skills, and build empathy by taking on different roles during dramatic play.



Approaches to Learning

Opportunities to build skills in this area are woven throughout all of the curriculum activities. Such activities focus on building memory and promoting curiosity, persistence, and problem-solving—skills that are critical for lifelong learning!



Math

Experiences help children learn to identify and discover shapes, colors, and patterns. Early exposure to various math concepts helps them build spatial awareness, learn sorting and classification skills, and understand that numbers and symbols represent real quantities. This helps lay the foundation for later developing math skills and future problem-solving.



Science

Children investigate their world through hands-on activities, exploration, and guided investigations. These opportunities foster natural curiosity, teaches basic cause-and-effect, and helps them build foundational skills like observing, questioning, and making simple predictions about nature and their surroundings.

