

A world where every child succeeds.

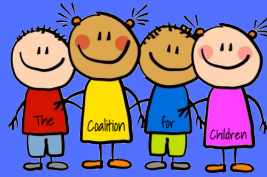
The ParentChild+ Program will help your family in your role as your child's first and most important teacher. Our Home Visitors show you fun ways to help your child learn at home with free books and toys!

We envision a world where every child enters school ready to succeed because every parent has the knowledge, skills, and resources to build school readiness where it starts: the home.



ParentChild+
Equal Possibilities From The Start

A school readiness program for children 18-48 months old.



The ParentChild+ Program is administered by The Coalition for Children and is funded through a grant from the Massachusetts Department of Early Education and Care.

The Coalition for Children offers play & learn groups, developmental screenings, workshops, parenting classes, community events and links to local childcare providers.

For details, please visit thecoalitionforchildren.org



Helping young children learn through books and play at home!

What to expect

- Throughout the 23 week school year, a trained Home Visitor brings free educational toys and books for your child to keep.
- Visits are 30 minutes long twice a week and can be scheduled at your convenience, day or early evening.
- You'll learn creative ways to read and play with your child and become actively involved in your child's education.

There is NO COST to you.



WHO WE HELP

Families with a child 18-48 months in Falmouth, Woods Hole or Mashpee.

We work together to ensure language isn't a barrier.

HOW TO APPLY

Apply online: thecoalitionforchildren.org
or contact Bethany Gay, Coordinator
508-548-0151 x172
bgay@falmouth.k.12.ma.us



Too many children fall behind before they even set foot in a classroom and they struggle to catch up. We see a different path. We help families find the path, set off upon it and succeed together.



PROVEN OUTCOMES

Children in ParentChild+ Program:

- Score better on school readiness measures
- Score at or above the national average on reading and math tests
- Are more likely to graduate from high school

