



## State Application - Learning Table STATE POLICY AND SUPPORTS TO PROMOTE EFFECTIVE TEACHING AND LEARNING

## Learning Table Overview

The <u>BUILD Initiative</u> and the <u>Center on Enhancing Early Learning Outcomes (CEELO)</u> support state policymakers to implement high-quality early learning and development policies, programs, and practices in order to improve outcomes for young children.

In 2016, we are entering Year 2 of the project to learn from and with state leaders how to effectively implement policy that promotes professional learning, positive teaching conditions, culturally relevant teaching practices and credentialing and licensing systems that promote effective early childhood teaching and learning for children from birth through 3<sup>rd</sup> grade.

## Background

In the project's first year, we worked with national experts and state leaders to identify ideas, best practices, resources to inform "what" policies and practices most effectively advance teaching quality *and* "how" those policies and programs can be implemented to effectively support teaching and learning. We engaged teams from six states in the work of articulating the opportunities to implement coherent and aligned professional development and accountability policies for birth-3rd grade teachers. As a result of these efforts, we identified four policies (see below) that we suggest represent the highest value and most coherent set of policies, **the powerful and few**, which could have great potential to improve teaching and learning for young children birth through 3rd grade.

In this Learning Table we expect the selected state leaders to address one or more of the following policy recommendations as applied within their state context:

- 1. States have a <u>professional learning policy</u> that promotes positive teaching conditions for all roles in the birth-3<sup>rd</sup> grade workforce
- 2. States have an <u>educator evaluation policy that promotes professional learning</u> for all roles in the birth-3<sup>rd</sup> grade workforce.
- **3.** States embed expectations for the use of <u>developmentally</u>, <u>culturally</u>, <u>and individually</u> <u>appropriate instructional tools</u> within QRIS, Pre-K, and other program standards.
- 4. States amend <u>early childhood educator and leader credentialing and licensure</u> policies to assure the birth-3<sup>rd</sup> grade workforce has demonstrated competence specific to early childhood education and culturally responsive teaching.

This work is documented in the working paper, titled <u>Sharpening the Focus: State Policy to Promote</u> <u>Effective Teaching that Improves Learning</u>, which *we encourage you to read before you prepare your application*.

## What is the Learning Table on State Policy to Promote Effective Teaching and Learning?

The Learning Table on **State Policy to Promote Effective Teaching and Learning** is a five-part professional learning opportunity for state teams. The Learning Table launches with an in-person meeting and then uses online technology as well as discussion among and between the selected states and national experts to pursue challenging objectives and in order to support significant peer sharing and state policy planning.

Our team will select up to ten states to participate in the Learning Table, with the expectation that each state team will complete a plan outlining the key priorities, action steps, and timelines for moving policy forward to result in improved outcomes for children.

How do you know if the Learning Table is right for you?

- ✓ Is your state interested in significantly moving forward key policies to improve teaching quality and learning outcomes within a birth to 3<sup>rd</sup> grade framework?
- ✓ Do you have a person who has the time and expertise to lead a cross-sector team?
- ✓ Would participation in the Learning Table leverage other cross-sector initiatives?
- ✓ Do you have strong relationships with other state leaders working on policy to improve teaching quality and learning outcomes for children and families?

Visit last year's learning table here.