

5-13-2019

Framework | Expanded School Readiness: A New Approach to Using School Readiness Data

ECDDataWorks Project

Follow this and additional works at: <https://repository.upenn.edu/ecdataworks>

Recommended Citation

Project, ECDDataWorks, "Framework | Expanded School Readiness: A New Approach to Using School Readiness Data" (2019).
ECDDataWorks. 1.
<https://repository.upenn.edu/ecdataworks/1>

This paper is posted at ScholarlyCommons. <https://repository.upenn.edu/ecdataworks/1>
For more information, please contact repository@pobox.upenn.edu.

Framework | Expanded School Readiness: A New Approach to Using School Readiness Data

Abstract

Use of the Expanded School Readiness Framework encourages states to bring together comprehensive data on the preparedness of schools, communities, and children. This expanded focus yields critical information to those serving young children and families so that they may better collaborate and identify issues and solutions (e.g., program strategies, professional development).

Keywords

early childhood integrated data systems

Framework | *Expanded School Readiness*

A New Approach to Using School Readiness Data

While school readiness is important to a variety of stakeholders invested in young children's success in school and beyond, schools, programs, and communities lack information to provide a holistic understanding of readiness to support children's success. Increasingly, states rely solely on kindergarten entry assessment data to measure and understand readiness. This narrow focus puts the onus on the children to succeed, failing to identify how schools and communities could better support children and families before kindergarten entry, throughout the transition, and in the long term.

Use of the Expanded School Readiness Framework encourages states to bring together comprehensive data on the preparedness of schools, communities, and children. This expanded focus yields critical information to those serving young children and families so that they may better collaborate and identify issues and solutions (e.g., program strategies, professional development).

Why a Framework?

State agencies are being charged to create tools and reports that better leverage integrated data to support program and policy decisions.

ECDataWorks, in partnership with state agencies, developed conceptual frameworks to guide the discussions and development of analytic tools in four critical policy areas: school readiness, community assessment, data stories, and data governance.

The Expanded School Readiness Framework

