



1

Standards and Assessment

Using high-quality, developmentally appropriate standards and assessments that:

- 1) address all domains of development and learning
- 2) are aligned from early childhood through early elementary grades
- 3) assess students' strengths
- 4) communicate with families about their children's development and needs
- 5) help teachers, schools, communities and leaders identify the best supports for young children's successful progress

| STRENGTHS | CHALLENGES |
|---|---|
| Well-developed, comprehensive, research-based early learning standards (Foundations for Early Learning and Development) exist | More professional development and coaching needed to support effective implementation of the early learning standards |
| Kindergarten Entry Assessment domains broadly aligned with Foundations for Early Learning | The alignment is loose and does not connect to professional development across birth through age 8 or shared assessment or instruction practices |
| NC Pre-K program meet national benchmarks for standards and assessments | Standards and assessments for non-Pre-K programs varies or does not exist |
| Evaluation of the program has historically shown an impact on outcomes for children enrolled in the program | No formal alignment of standards and assessment or developed data sharing across early childhood settings and K-3 |

Data-Driven Improvement and Outcomes

Using quality data to inform effective implementation of strategies to support development and learning, as well as using data to measure progress toward goals for children



• NC Pathways to Grade-Level Reading is a public-private partnership that has developed a set of proposed, shared "measures of success" to track how NC is meeting whole-child outcomes that lead to reading proficiency by 3rd grade

Data-Driven Improvement and Outcomes

| Il program data is currently integrated into (ie. Head Start, DPI, vital records, Medicaid) that is collected does not include all children ly childhood programs (i.e. nothing for |
|--|
| |
| e-pay children) |
| |
| eveloped data sharing and reporting across childhood settings and K-3 |
| |

Teacher and Administrator Preparation and Effectiveness

Ensuring higher education, continuing education, and other professional development programs and strategies are effectively preparing teachers and administrators to meet the specific developmental and educational needs of birth through 3rd grade children



Teacher and Administrator Preparation and Effectiveness

| across all 58 community ach colleges in the early childhood degree program and over half of the schools are nationally accredited | naining non-accredited community colleges have barriers to ieve (limited staff to manage, funding, not supported by local ninistration). |
|---|---|
| Over 60% of lead teachers • | |
| of directors have a BS or higher • | Minimum requirements for a teacher is a high school diploma and 1 community college course Minimum requirements for a director is a high school diploma and 3 community college courses |
| • | Average early childhood teacher wage in private setting is \$10.75 Median starting NC Pre-K teacher wage in private settings is \$9.50 Median starting NC Pre-K teacher wage in public schools is \$17.91 Average director wage in private settings is \$16.00 |
| | 80% turnover of teachers and directors due to low compensation benefits |

Instruction and Environment

Ensuring implementation of high-quality, aligned curriculum, instructional practices, and learning environments that support how young children learn and develop, including play, exploration, movement, and positive interactions with teachers and peers



Instruction and Environment

| CHALLENGES |
|---|
| No requirement for use of any curricula with children of other ages, or programs with lower star levels |
| Supports related to instructional practices in non-NC Pre-K classrooms are inconsistent and based on local funding/capacity |
| |
| |
| |
| |
| |
| |

Transitions and Continuity

Ensuring effective transitions for young children from year to year, including from preschool experiences into kindergarten and through the early grades





Transitions and Continuity

| STRENGTHS | CHALLENGES |
|---|---|
| Every Student Succeeds Act (ESSA) provides an opportunity for more intentional collaboration and coordination between a local school system and early childhood programs | No consistent transition practices across the state and minimal coordination between early childhood programs and kindergarten classrooms |
| | No requirements for transition plans/practices across early childhood programs and K-3 |
| | No shared assessment tools or data sharing platform across early childhood programs and K-3 |
| | |
| | |
| | |
| | |
| | |
| | |

Family Engagement

Implementing strategies in early learning programs and elementary schools that ensure that families and early educators are true partners in supporting children's learning



Family Engagement

| CHALLENGES |
|---|
| Non-Head Start programs do not have similar funding structures to support to facilitate the same level of family engagement |
| All other 2 to 5 Star Rated License programs have minimal family engagement requirements |
| |
| |
| |
| |
| |
| |
| |

Governance and Funding

Establishing state governance that supports a coordinated/integrated birth through 3rd grade system of early education

Securing a level of funding sufficient to support the system and meet all children's early learning and development needs to ensure proficiency at 3rd grade



Governance and Funding

| CHALLENGES |
|--|
| Not all 4 year old classrooms participate in NC Pre-K |
| No developed goals and shared work in any key content areas of B-3 Council |
| 35,000+ on the waiting list for child care subsidy 62,300 estimated children eligible for Pre-K and funding for slots to serve only 28,612 {46% of eligible children} |
| |
| |
| |