

Tennessee Early Learning and Developmental Standards (TN ELDS)

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Last Revision of TN ELDS

- August 2012
- Key research and resources used:
 - Tennessee Early Learning Developmental Standards (2004)
 - Early learning standards from states nationally recognized for their standards
 - Head Start Child Development and Early Learning Framework (2011)
 - National Association for the Education of Young Children (NAEYC)



Intent of TN ELDS

- A resource for guiding the design, selection, and implementation of a high quality curriculum
- A guide for planning meaningful experiences and instructional activities which enable children to meet the standards
- A guide for selecting assessment tools appropriate for children with differing abilities and challenges
- A framework of developmental milestones for all children regardless of language, background, or diverse needs
- A framework of learning expectations to develop and nurture the relationship between early learning and K-12 so all schools are ready for children and children are ready for school
- A focus for discussions regarding the education of young children by educators, policy makers, families, and community members
- A template for planning professional development opportunities



TN ELDS are NOT

- Intended to be used as a checklist, but can inform the development or selection of screening
- Intended to be used as an assessment tool
- Intended to be used as a curriculum
- Meant to exclude children from kindergarten
- Meant to stifle the creativity of teachers, caregivers, or parents
- Intended to mandate specific teaching practices and/or materials

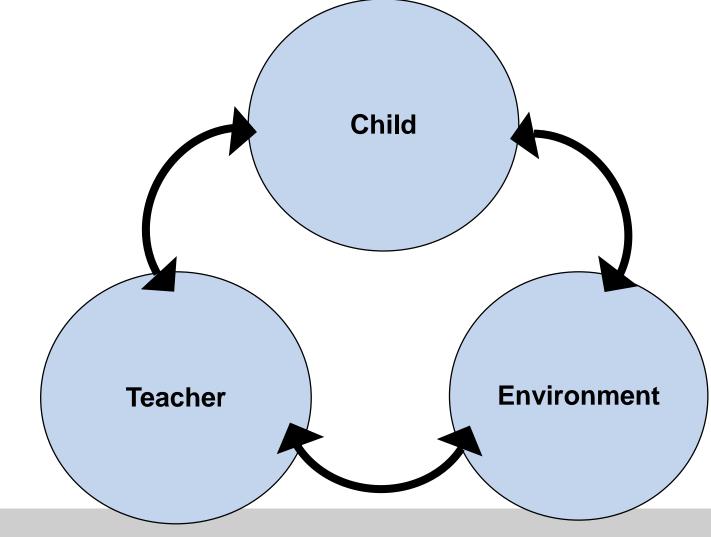


TN ELDS and Instruction

- The TN ELDS and K-12 Standards inform *what* students need to know and learn.
- The instructional strategies based in developmental science inform *how* students will learn and grow toward the standards.
- The instructional structures inform *where* the learning will occur.



Teaching & Learning Relationships





Developmental Domains

- Approaches to Learning
- Social and Personal Competencies
- Math
- English Language Arts (ELA)
- Science
- Social Studies
- Creative Arts



Kindergarten Readiness

- Domains measured by Kindergarten Entry Inventory
 - Approaches to Learning Self Regulation
 - Social Emotional Development
 - Language and Literacy Development
 - Cognition: Math
 - Physical Development



Purpose for Changes

- Continued alignment between TN ELDS and K-12 standards
 - Integrity of content was not changed
 - Well-researched
 - Aligned to Head Start and other states
 - Teams of experts
 - Realignment only
 - Changes in coding
 - Shifts in language
 - Clarity provided



Methods

- Because this was a realignment and not a revision, approach was less intensive than 2012.
 - OEL staff realigned standards to match K-12 structure and language.
 - TN ELDS were posted for public comment
 - TN ELDS were presented at roundtable meetings in all three Grand Divisions.
 - Classroom teachers
 - Voluntary Pre-K (VPK) directors
 - Head Start content experts
 - University experts
 - TDOE content experts



What Changed

- A few standards were added:
 - Math standard regarding money
 - Social Studies geography standards
- A few standards were deleted:
 - ELA some standards were duplicative and deleted when realigned
 - ELA content around using technology to write was deleted



What Changed (cont.)

- Language changed for consistency
 - Within document
 - K-12 alignment
- Coding of standards
 - Aligned with K-12 standards
- Standards broken apart
 - Some standards had multiple "verbs" or multiple skills embedded.



Additional Guidance

- All guidance from 2012 revisions
- Research used to inform Kindergarten Entry Inventory (NAEYC)
- Research used to inform Read to Be Ready



Example of Coding

2012 Version

2017 Changes

Reading Informational. Pre-K. Standard 1 RI.PK.1	Pre-K. Reading Informational. Key Ideas and Details. Standard 1 PK.RI.KID.1
Pre-K. Counting and Cardinality. Standard 1 PK.CC.1	Pre-K. Counting and Cardinality. Cluster A. Standard 1 PK.CC.A.1
Approaches to Learning. Pre-K. Standard 1	Pre-K. Approaches to Learning. Standard 1
AL.PK.1	PK.AL.1

- Standard coding is uniform
 - Grade
 - Content
 - Standard number



Example of Restructured Standard

2012 Version	2017 Changes
PK.CC.5. With guidance and support count to answer "how many?" questions about as many as 10 things arranged in a line or as many as 5 things in a scattered configuration; given a number from 1-10, count out that many objects	 PK.CC.B.5 Understand that a number represents a corresponding quantity. a. Subitize quantities up to 5 (the ability to look at a quantity and say the quantity [1-5] quickly, just by looking). b. Given a number from 1-10, count out that many objects. c. With guidance and support, count to answer "how many?" questions about as many as 10 things arranged in a line, a rectangular array, or a circle. d. With guidance and support, count to answer "How many?" questions about as many as 5 things in a scattered configuration.



Example of Feedback

- Recommendations from roundtables:
 - RF.PK.1d. Recognize frequently occurring uppercase letters and some of the most frequently occurring lowercase letters
 - Change "frequently" to "familiar" to eliminate requests for "lists of letters."
 - Develop guidance document regarding what familiar means.
 - Subitize quantities up to 5 (the ability to look at a quantity and say the quantity [1-5] quickly, just by looking)."
 - Move from Cluster "A" to Cluster "B" of counting and cardinality.



Next Steps

- Review any additional feedback
- Meet with a roundtable for key stakeholders
 - University partners
 - Department of Human Services private childcare facilities
 - Private school agencies
 - Head Start partners
 - Leaders of local agencies
- Make adjustments accordingly
- Final read for State Board in January



Training and Implementation

- Spring to Summer 2018 Districts will receive training on TN ELDS
 - Early Learning Model Phase II
 - Webinars
 - Guidance documents
- Implementation 2018-19

