Kindergarten Readiness Strategic Priority 2 Goal 2

Education Service Center



ion

We care about Head Start and Early Head Start because...

...we know a student's level of poverty may negatively impact student performance.

...we effectively serve students and families in severe poverty.

...we positively impact student performance prior to kindergarten and even pre-kindergarten.



Timeline



Currently Serving 660 Head Start and 160 Early Head Start Children in 15 Counties and 20 School Districts



Awarded Head Start Grant

Haskell, Jones, Shackelford, Stephens Counties

128 Head Start Children

Center-Based & Home-Based

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Awarded Expansion Grant (16)

> Added Taylor County

144 Head Start Children

Center-Based



Awarded Expansion Grant (157) (40)

Fisher, Nolan, Mitchell Counties

301 Head Start Children 40 Early Head

Center-Based

Start Children



Awarded
 Expansion
 Grant (16)

Nolan County

56 Early Head Start Children

Center-Based

2010



Reduced Enrollment due to Sequestration

Nolan County reduced by 25

276 Head Start Children
48 Early Head Start Children

Center-Based 양 Home-Based

Children 88 Early Head Start Children

Awarded

Grant

(40)

Delegate

Coleman.

Eastland.

Comanche.

McCulloch. &

Runnels Counties

660 Head Start

Head Start

Region 15 ESC

Agency (396)

Brown, Callahan,



Awarded EHS Expansion Grant (72)

Comanche, Mitchell, & Nolan Counties -

160 Early Head Start Children

Center-Based

2015



1999

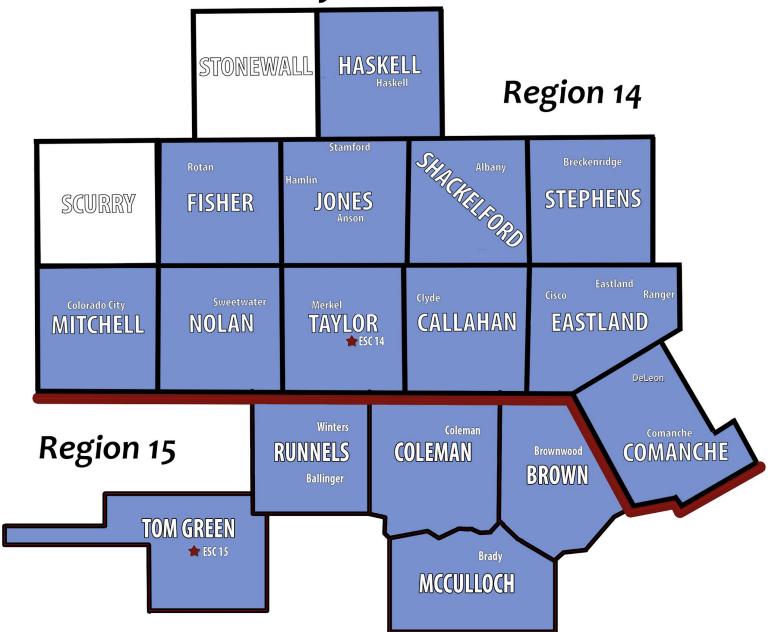
2001

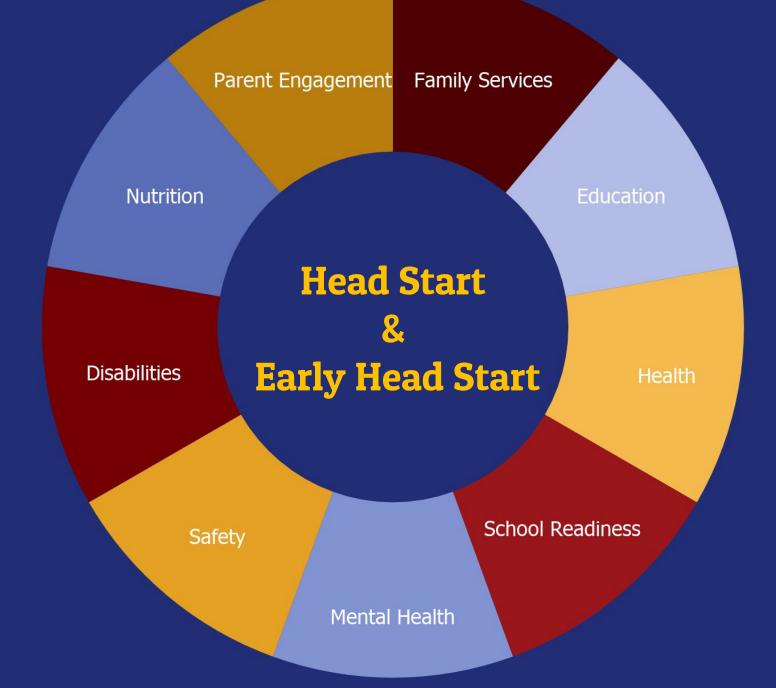
2004

2013

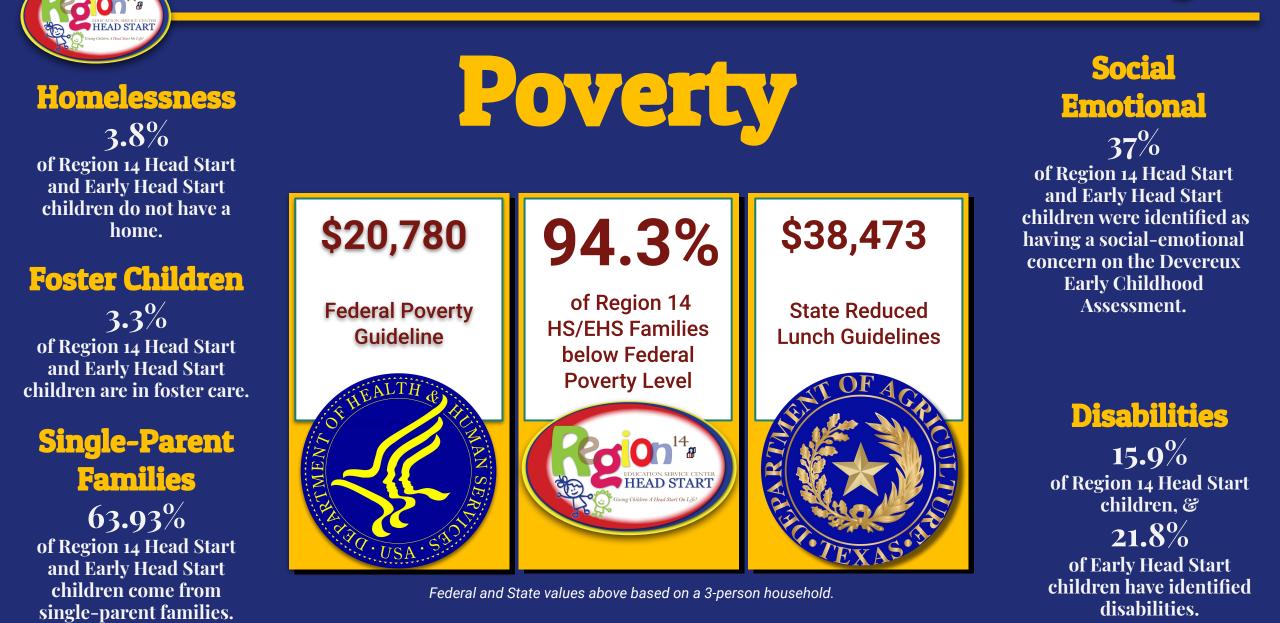
2014

Head Start / Early Head Start Service Area





Challenges



Successes

Percentage of "Grow-Your-Own" Staff

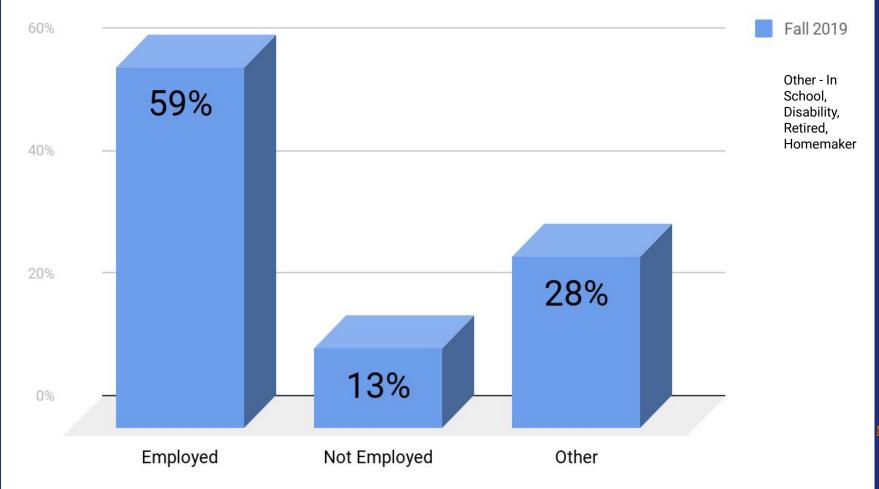




82.2%



Parent Employment Percentage





Build a Foundation of Reading and Math

ESC Goal 1 Increase the percentage of 3rd grade students in Region 14 who meets grade level on STAAR math from 36% to 45% by 2020 and in reading from 40% to 49% by 2020.

ESC Goal 2

The percentage of kindergarten students in Region 14 demonstrating kindergarten readiness will improve from **66**% to **71**% by 2020.

Strategy 1

Conduct learning opportunities (including Saturdays) for childcare workers and parents/guardians. ESC consultants provide instructional experiences targeting math and reading literacy objectives.

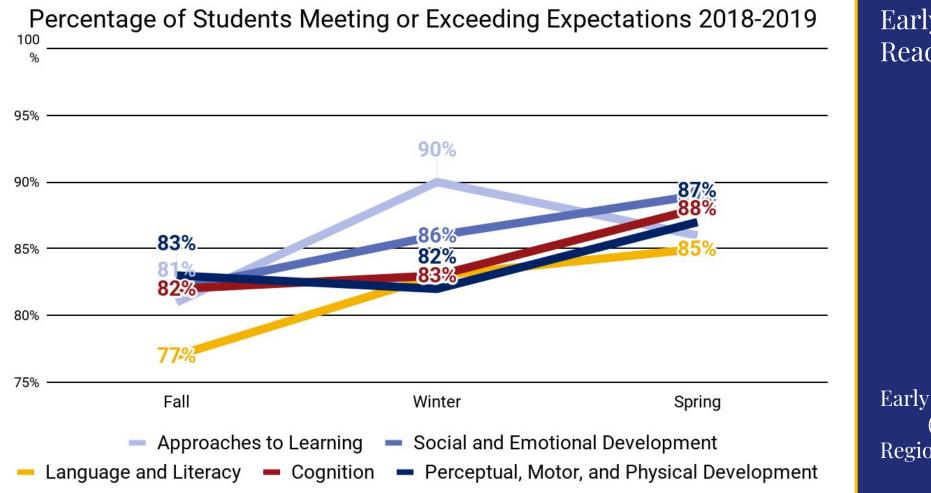
Strategy 2

Provide year-round learning opportunities in collaboration with community partners to provide child and parent activities incorporating training for parents/guardians and childcare providers.

Strategy 3

Provide parents/guardians, childcare providers, and elementary schools with activity resources to promote daily active learning at home, school, and childcare centers.

Build a Foundation of Reading and Math



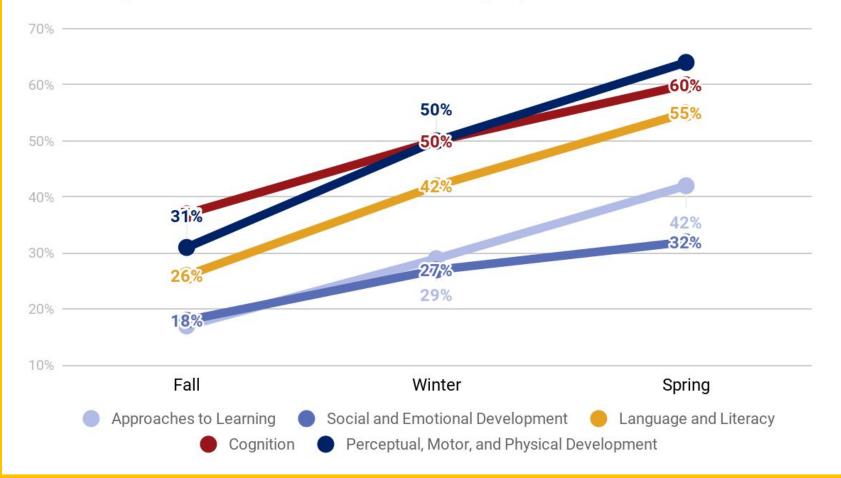
Early Head Start School Readiness Goals

Early Head Start Students (0-3 years) Region 14-West & Expansion

Teaching Strategies Gold Analysis

Build a Foundation of Reading and Math

Percentage of Head Start 4 Year Olds Meeting Expectations 2018-2019



Head Start School Readiness Goals

Head Start Students (3-5 years) Region 14-West & East

CLI Engage-CIRCLE Progress Monitoring

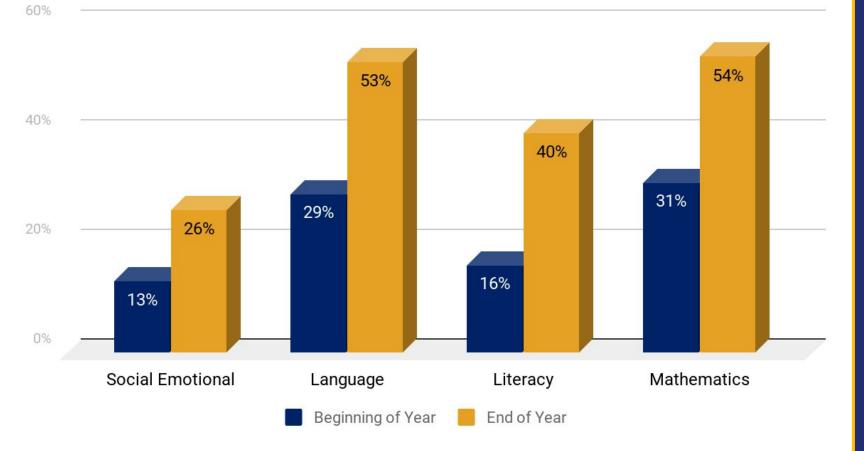
CIRCLE Progress Monitoring

Domain	ECDS Data Measured	CLI Engage - CIRCLE Progress Monitoring (TEA Approved)					
Health and Wellnessl	Social Emotional Skills	 Positive Social Behaviors Classroom Community and Safety* Emotion and Behavior Regulation Self Care* Approaches to Learning *Not assessed by HS in 2018-19 					
Mathematics	Math Skills	 Rote Counting Shape Discrimination and Naming Number Discrimination and Naming Counting Sets Operations 					
Language	Language Skills	Rapid Vocabulary					
Emergent Literacy: Reading/ Writing	Emergent Reading Skills & Emergent Writing Skills	 Rapid Letter Knowledge Early Writing Skills 					

Build a Foundation of Reading and Math

Percentage of 3 and 4 Year Olds Meeting Expectations 2019

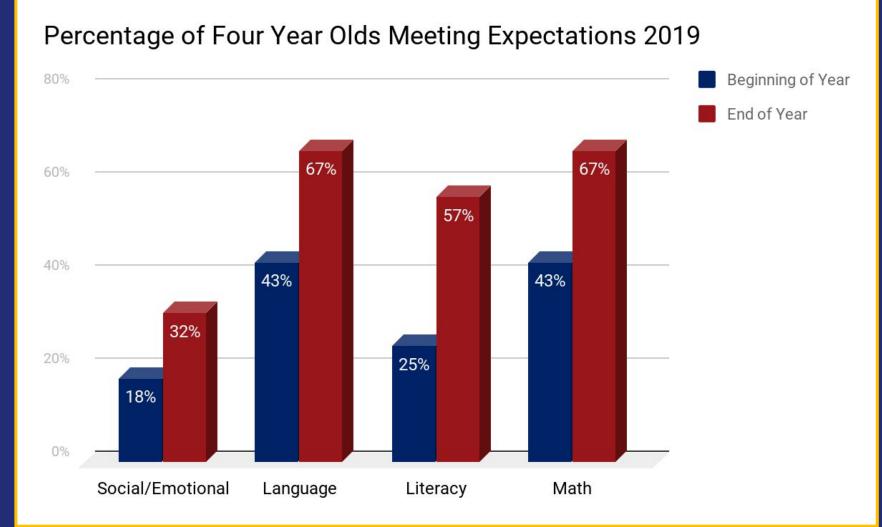
Head Start ECDS School Ready



Head Start Students (3 and 4-year olds) Region 14 ESC ECDS Data



Build a Foundation of Reading and Math



Head Start ECDS School Ready

Head Start Students (4-year olds) Region 14-West and East ECDS Data

Budget & Costs

C C C C C C C C C C C C C C C C C C C	Region 14 Early Head Start (EHS)	Region 14 Head Start (HS)	Region 14 ESC (EHS+HS)	Texas	National
Budget	\$2,604,384	\$4,705,131	\$7,309,515	\$621,266,002	\$9,574,923,948
Students	160	660	820	75,820	887,063
Cost / Student	\$16,277	\$7129	\$8,194	\$8,194	\$10,794

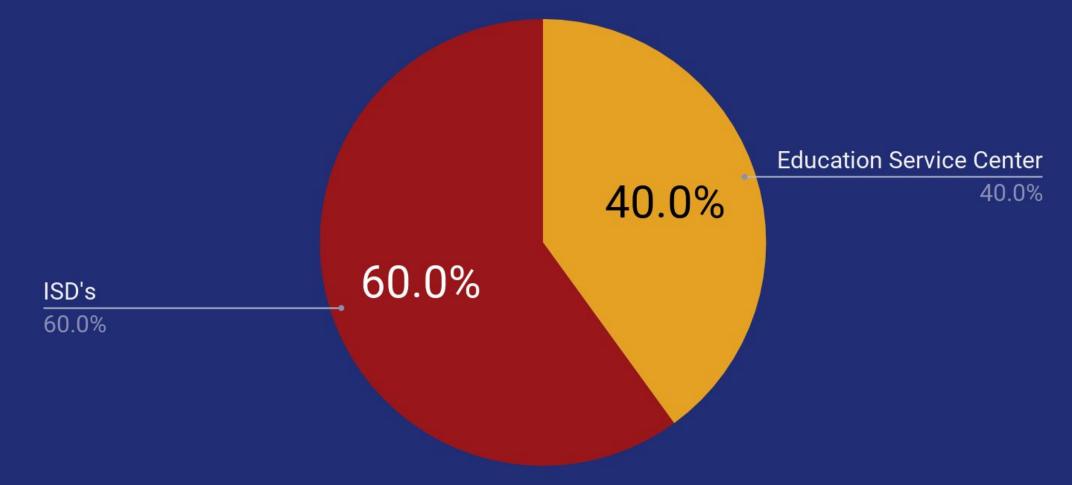
NUCATION SERVICE CENTER TEAD START

Other ESC's with Head Start Programs: Regions 7, 9, 10, 16, 19, & 20

Funding Allocation

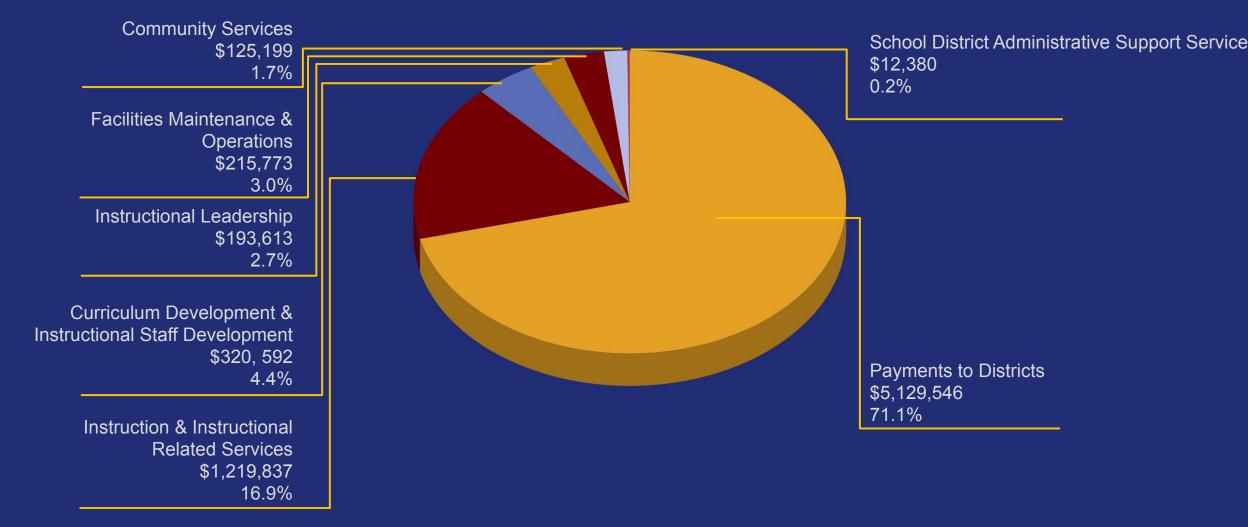


2017-2018 Head Start and Early Head Start Funding Allocation



Expenditures by Function

2017-2018 Head Start Expenditures by Function





Region 14 Initiatives





EDUCATION SERVICE CENTER

14

Giving Children A Head Start On Life!

"Giving Children A Head Start On Life!"