Office of School Readiness, Alabama First Class Pre-K Webinar

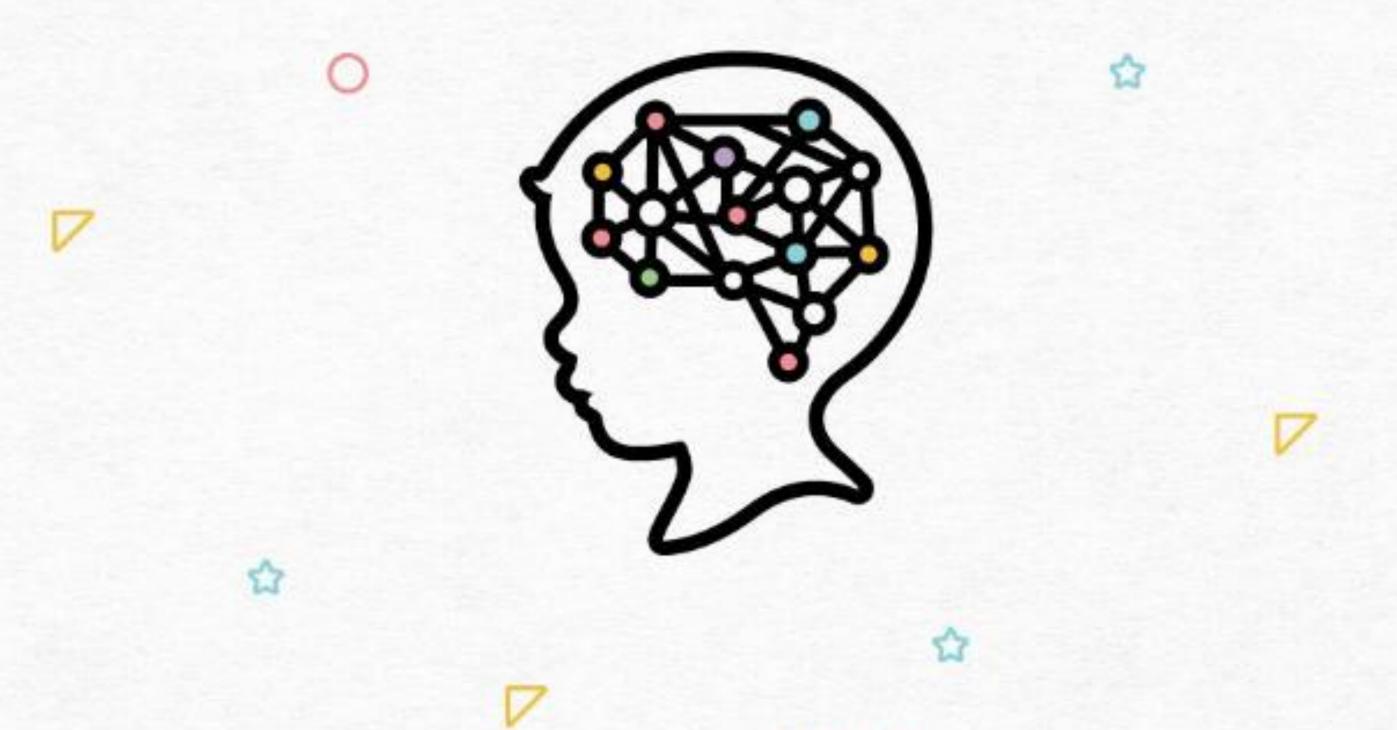
2020/2021 New Classroom Funding Application

Presenters:

Barbara Cooper, Ph.D., Director Office of School Readiness Allison Muhlendorf, Executive Director, ASRA

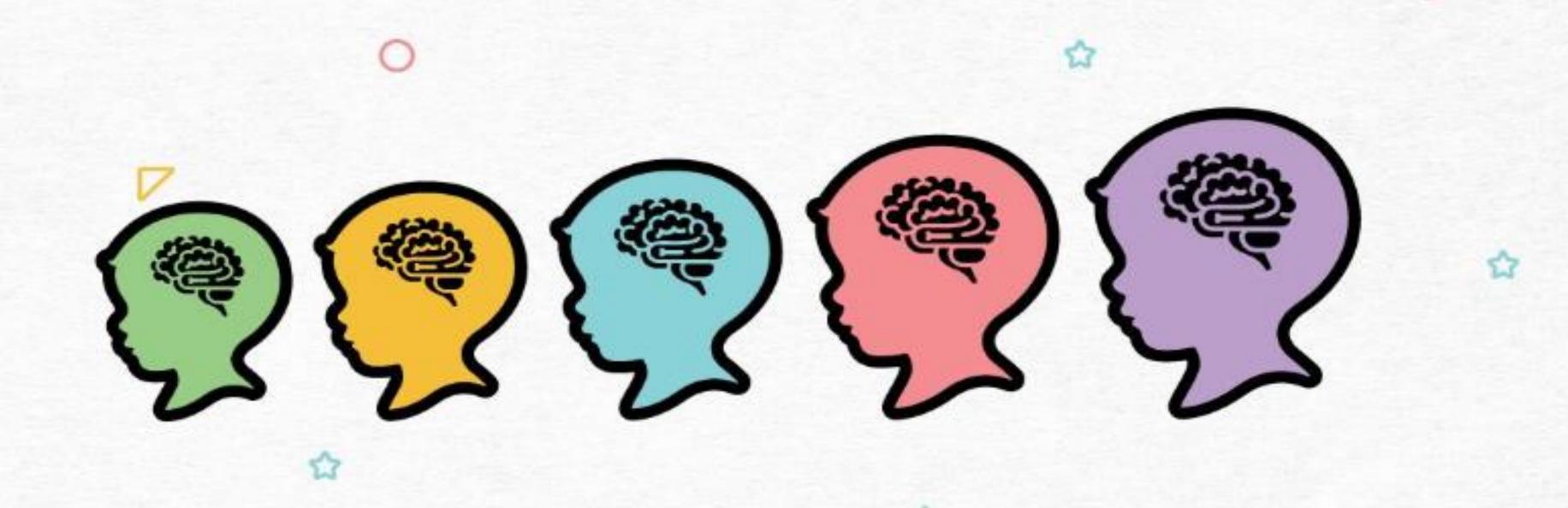


bornReady.org



Over one million new neural connections are formed every second in the first few years.





95% of a child's brain develops from birth through age 5.





Early Years of Life Matter

Nobel Prize winner Professor James Heckman's work with a consortium of economists, psychologists, statisticians, and neuroscientists shows that early childhood development directly influences economic, health and social outcomes for individuals and society.



ALABAMA FIRST CLASS PRE-K FRAMEWORK Equity Focused

Professional Development

Alabama Developmental Standards for Preschool Children

Differentiated Coaching Through the Alabama Reflective Coaching Model

> First Class Classroom Guidelines

Screening Referrals and Support Services Student Achievement

First Class Program Guidelines & Quality Assurances

Program Monitors

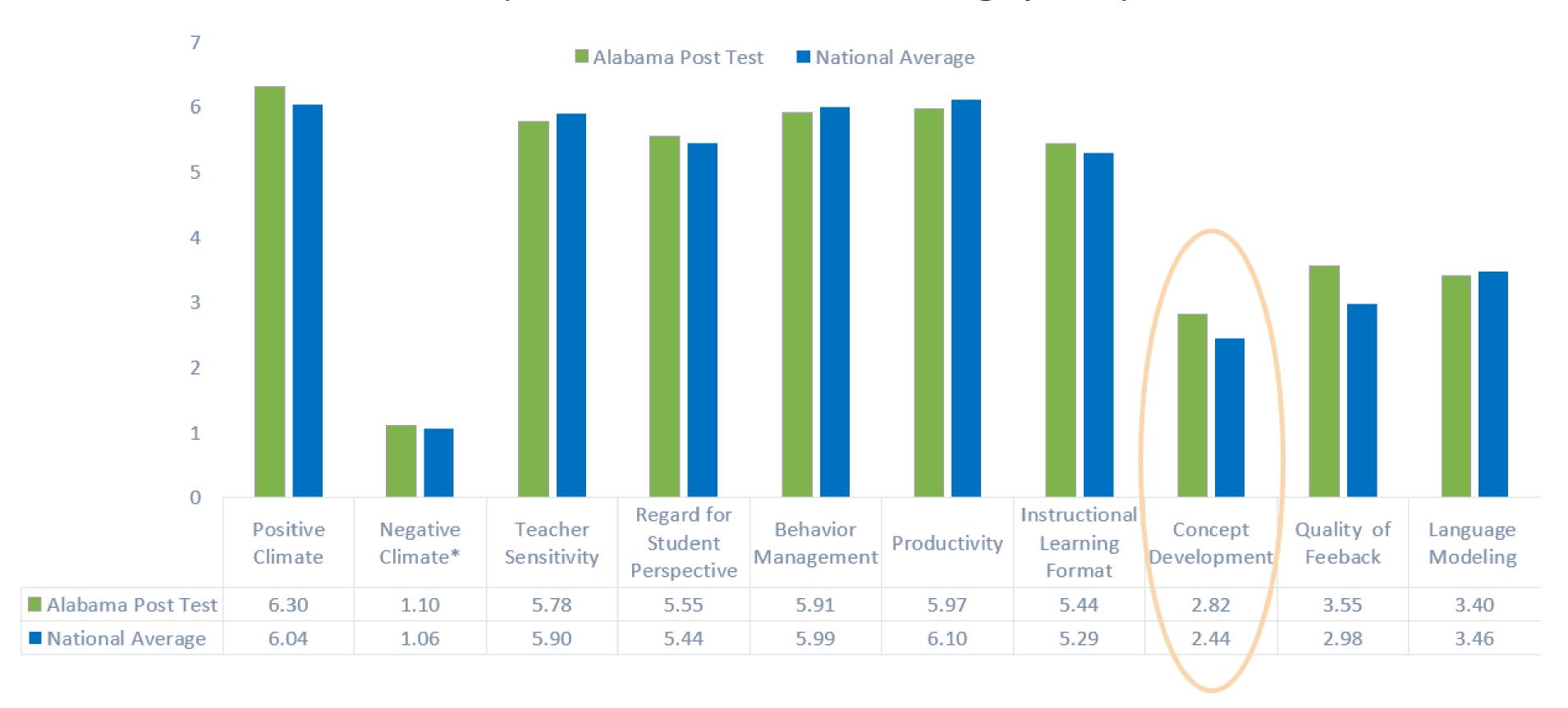
Ongoing, Authentic, Observational & Research Based Assessment

Credentialed Lead and Auxiliary Teachers

Support for Intentionally Designed Learning Environments

Parent Engagement

Quality of Teacher-Child Interactions in First Class Pre-K Classrooms, 2019 CLASS (Classroom Assessment Scoring System)



^{*}Want lower score

Overall Summary of Impacts of First Class Pre-K

Children who attend First Class Pre-K are:

More likely Proficient in Ready for Kindergarten to be: reading Less likely Retained in Chronically absent to be: grade Need Have Less likely special disciplinary to: education issues

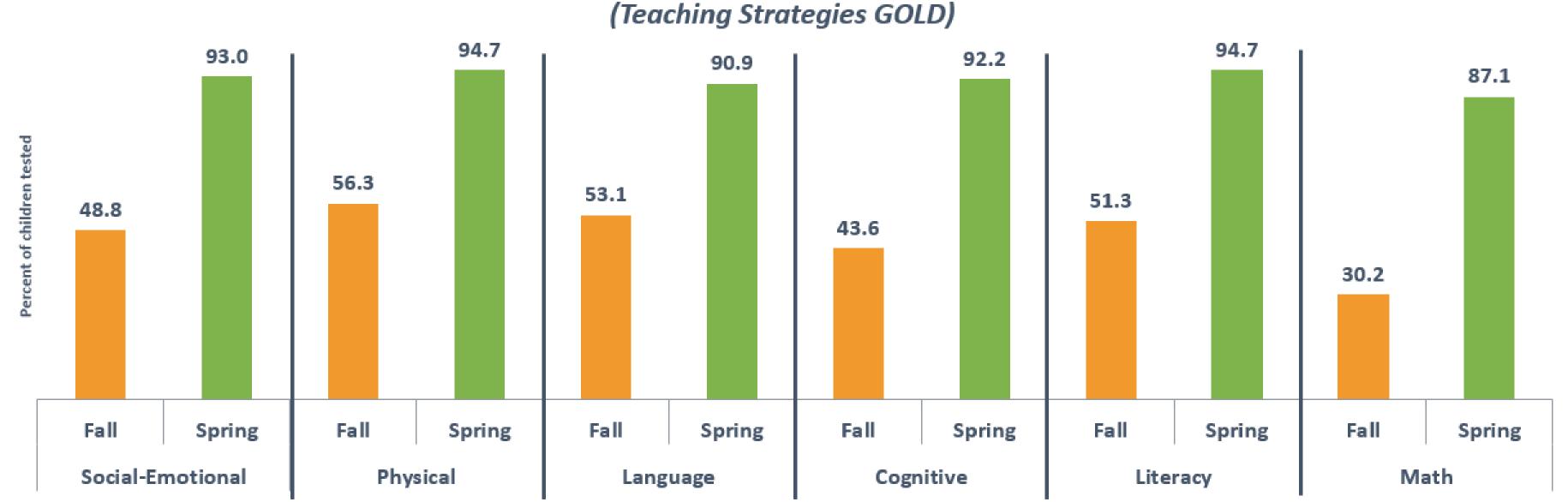
Proficient in

math

Exceeding Developmental Expectations

Roughly half or fewer children arrived in First Class Pre-K meeting development and learning predictors of school success. By the end of the year, nearly all were <u>meeting or</u> <u>exceeding expectations</u>.

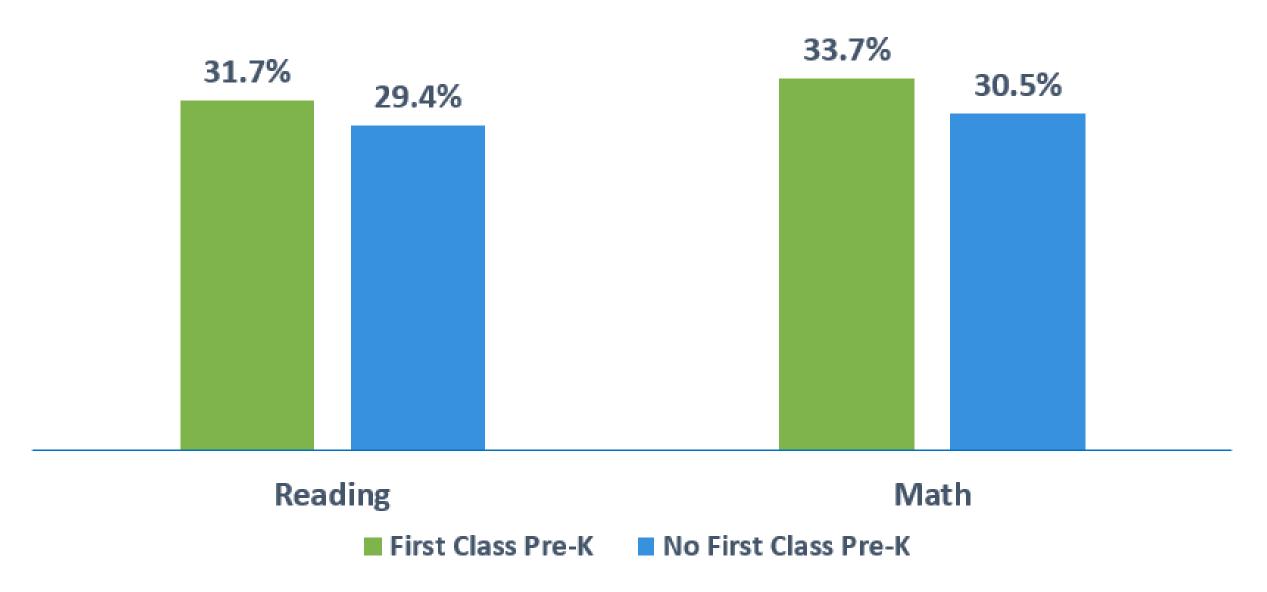




Impact: Reading and Math Proficiency for Low Income Students

Low income children who attended First Class Pre-K were more likely to be proficient in reading and math than were those who did not attend.

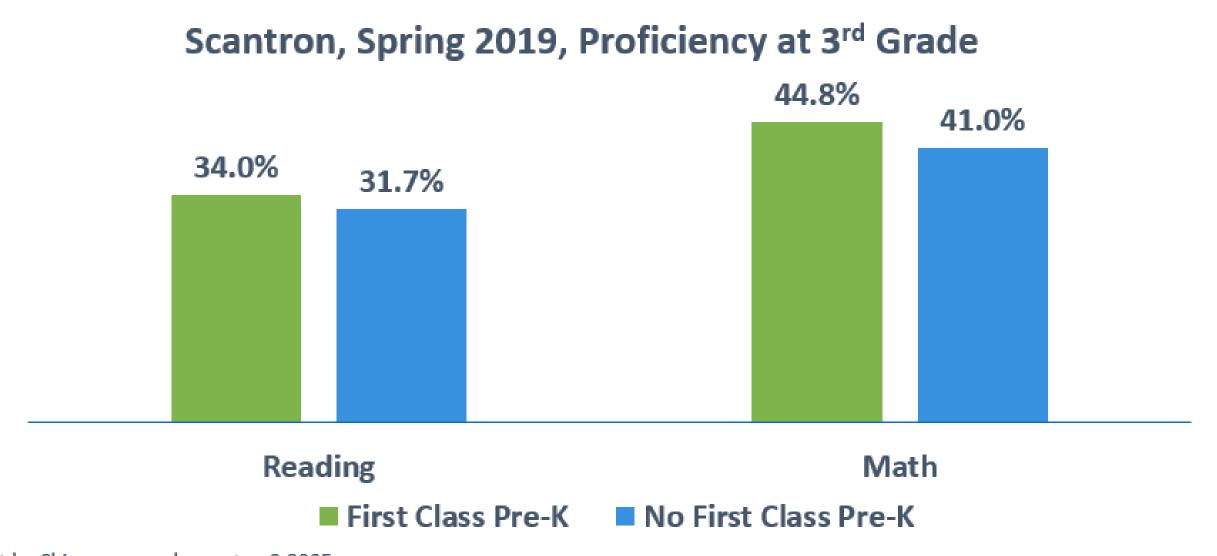
Scantron, Spring 2019, Overall Proficiency for 3rd – 8th Grades



- Proficient = Level 3 or 4 on Scantron and in expected grade based on year of Kindergarten entry (never retained)
- Results statistically significant by Chi square analyses at p<0.0001

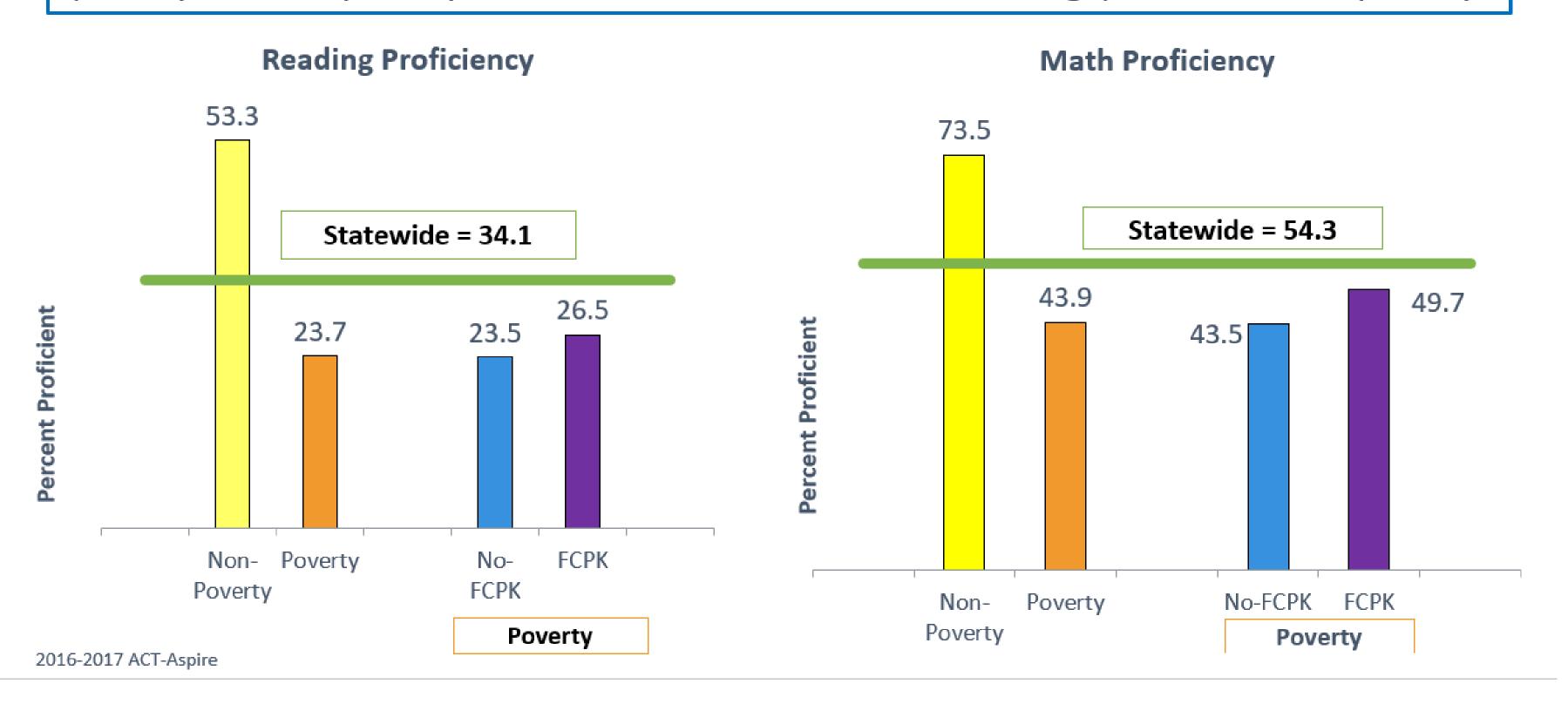
Impact: 3rd Grade Reading and Math Proficiency for Low Income Students

Among Alabama's most vulnerable 3rd grade children, those who received First Class Pre-K were more likely to be proficient in reading and math compared with children who did not receive First Class Pre-K.



3rd Grade Achievement Gap Based on Income

In both Reading and Math, we observe a **29.6 percentage point gap** in proficiency between poverty and non-poverty students. First Class Pre-K closes that gap for children in poverty.



Gains in Developmental Skills

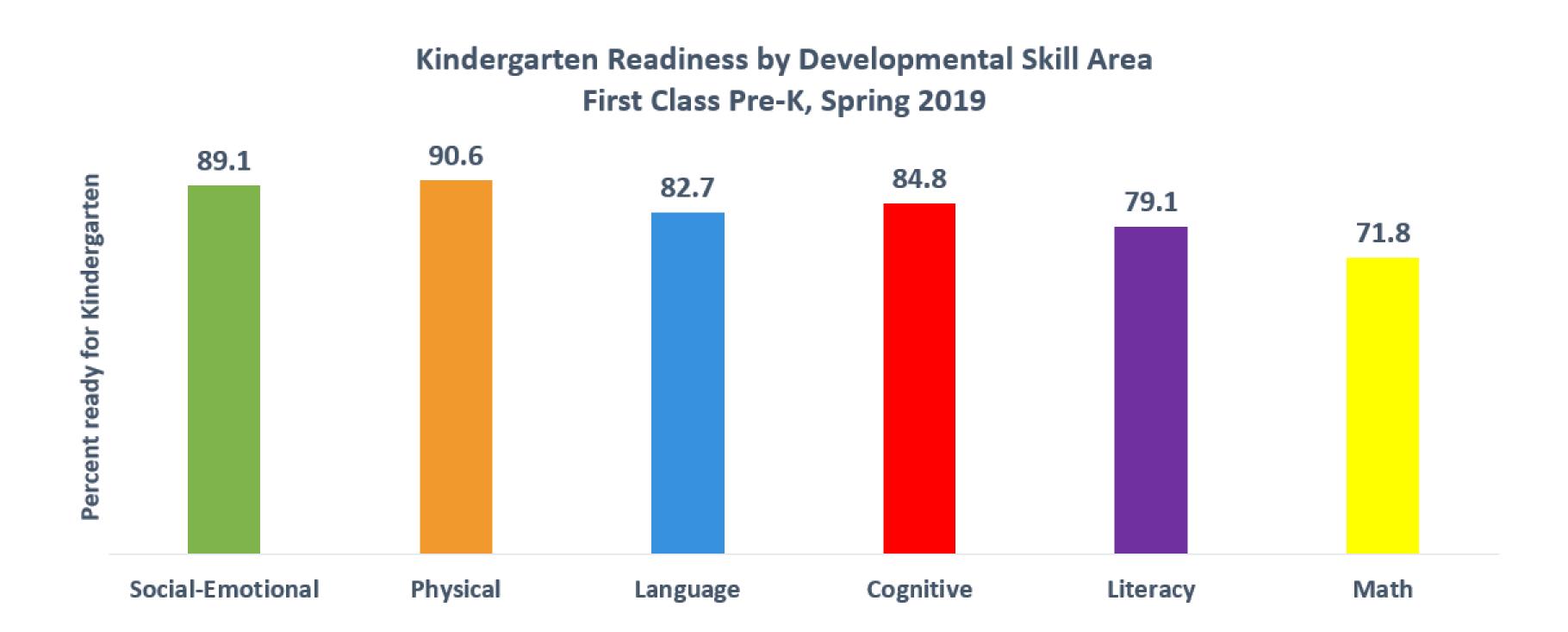
The <u>largest gain</u> in percent meeting or exceeding by the end of the First Class Pre-K year was for math skills.

Teaching Strategies GOLD, Fall 2018 and Spring 2019

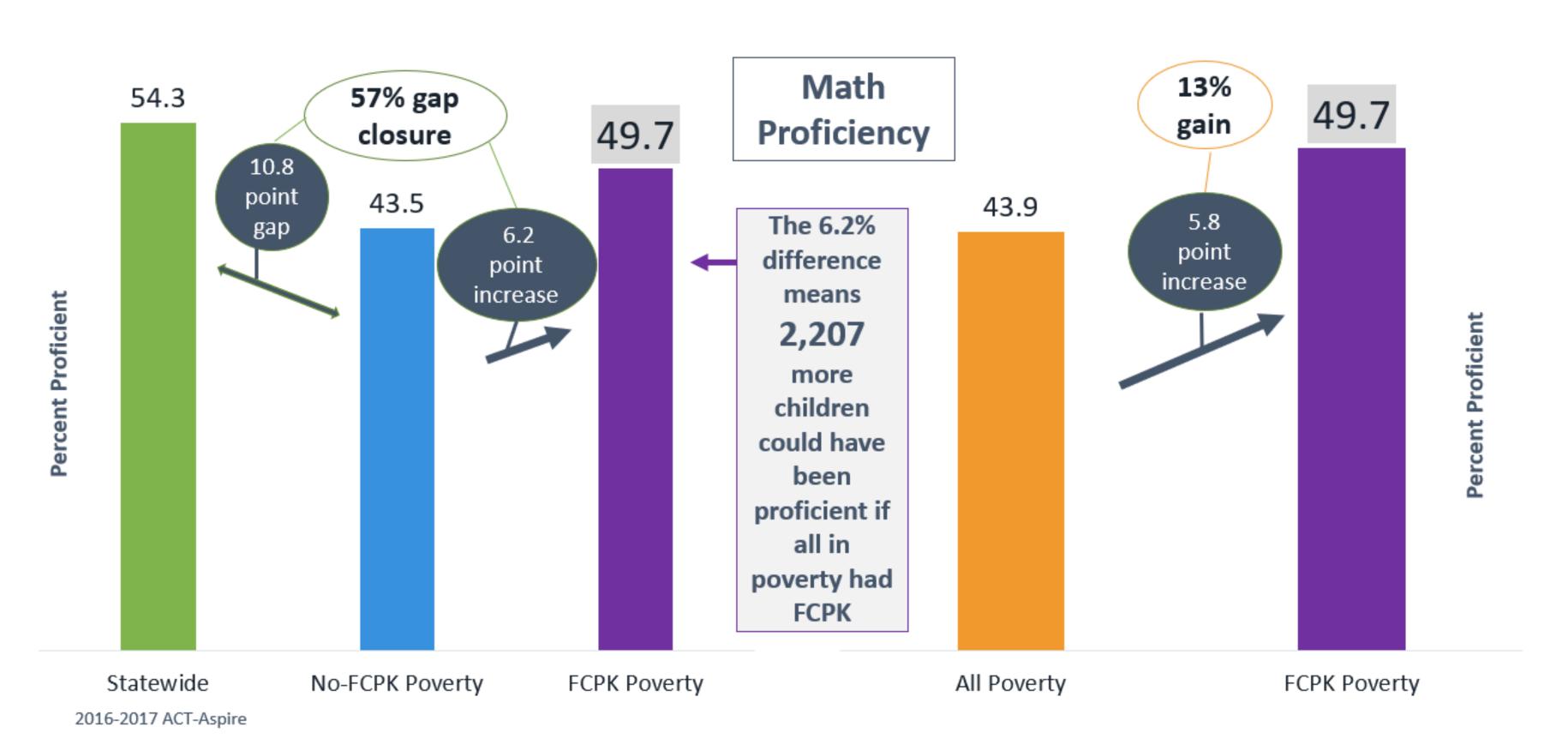
Skill	Fall Percent Meet/Exceed	Spring Percent Meet/Exceed	Percentage Point Gains, Fall to Spring
Social-emotional	48.4	93.0	44.2
Physical	56.3	94.7	38.4
Language	53.1	90.9	37.8
Cognitive	43.6	92.2	48.6
Literacy	51.3	94.7	44.4
Math	30.2	87.1	56.9

Kindergarten Readiness: At First Class Pre-K Graduation

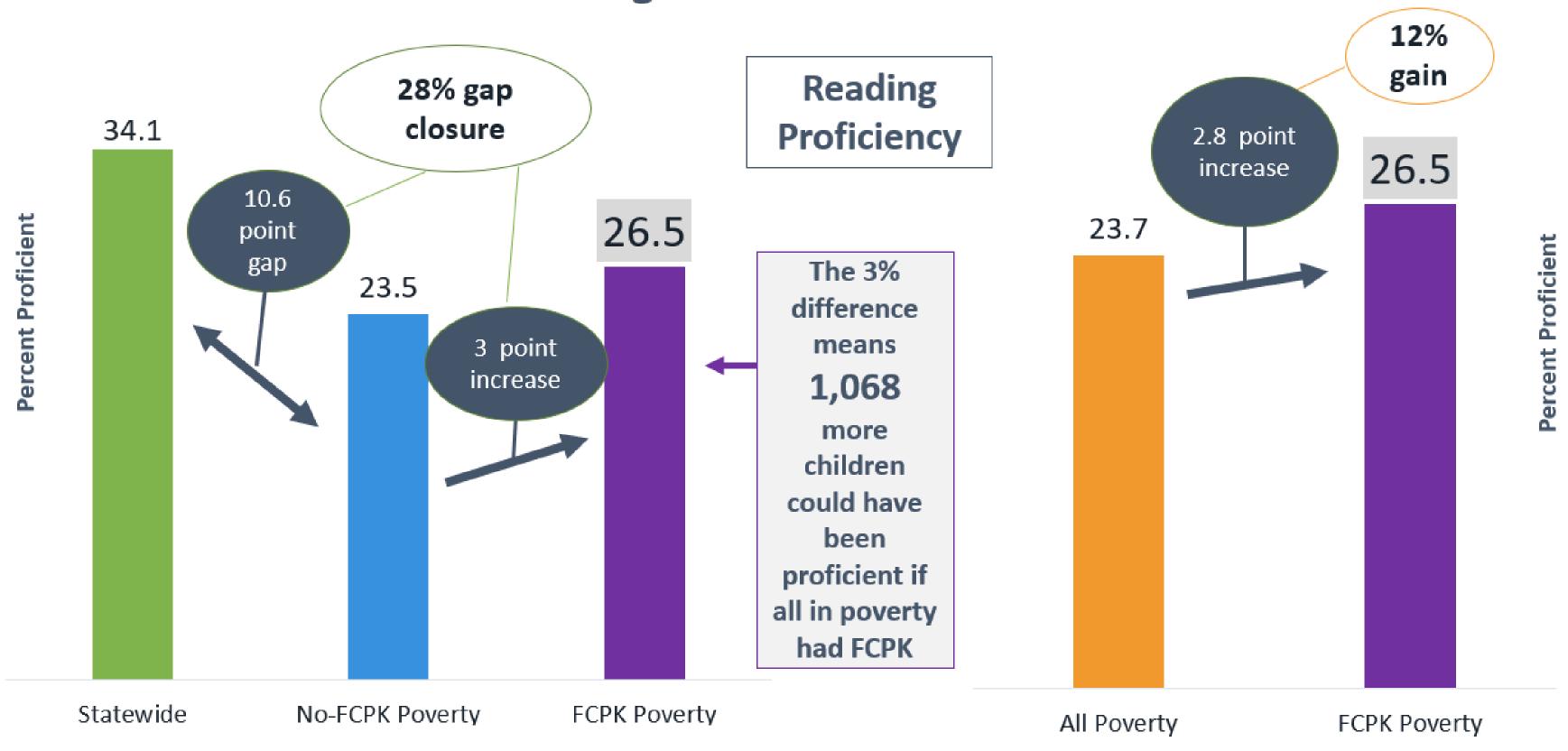
By the end of the year, the majority of children in First Class Pre-K tested "ready" for Kindergarten in each domain.



Impact: Narrowing the 3rd Grade Achievement Gap in Math for Low Income Students



Impact: Narrowing the 3rd Grade Achievement Gap in Reading for Low Income Students

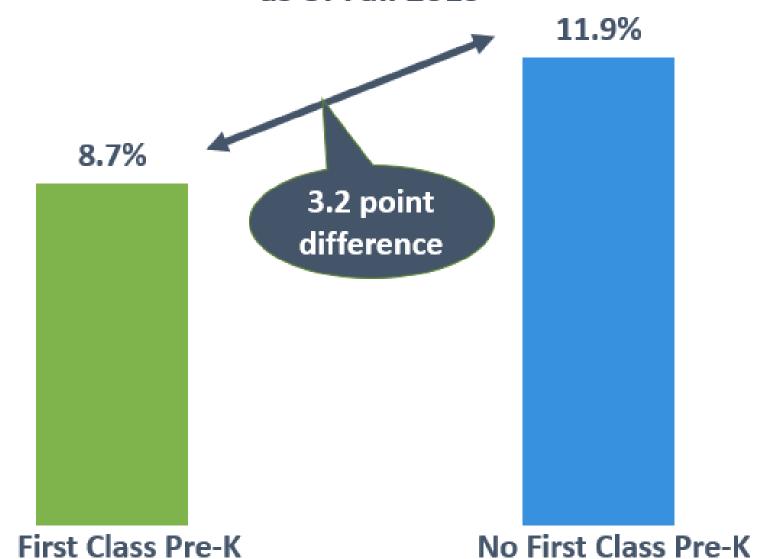


2016-2017 ACT-Aspire

Impact: Grade Retention for All Students

Children who received First Class Pre-K are less likely to be retained in grade than children who did not attend.

Percent Children Retained At Least Once in K -7th Grade, as of Fall 2019



Results statistically significant by Chi square analyses at p<0.0001

The 3.2 percentage point difference represents a ¼ reduction in retention.

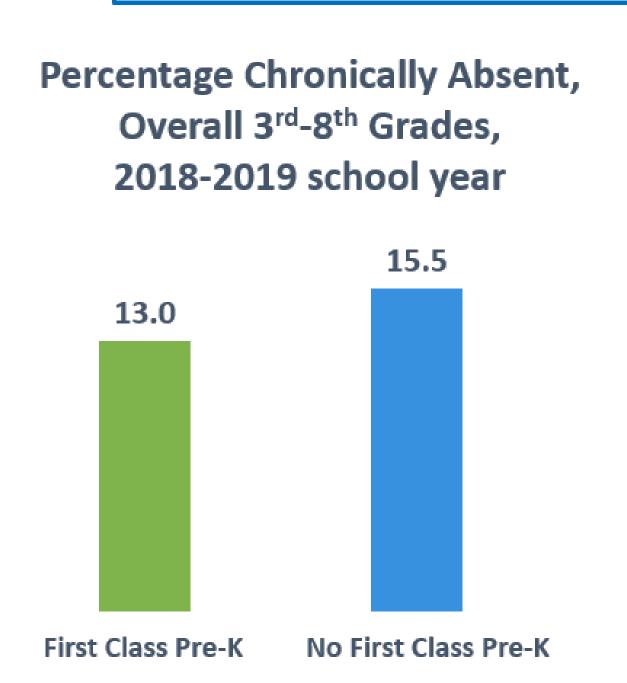
The difference means that **13,763** fewer children would have been retained if all in these grades had received FCPK.

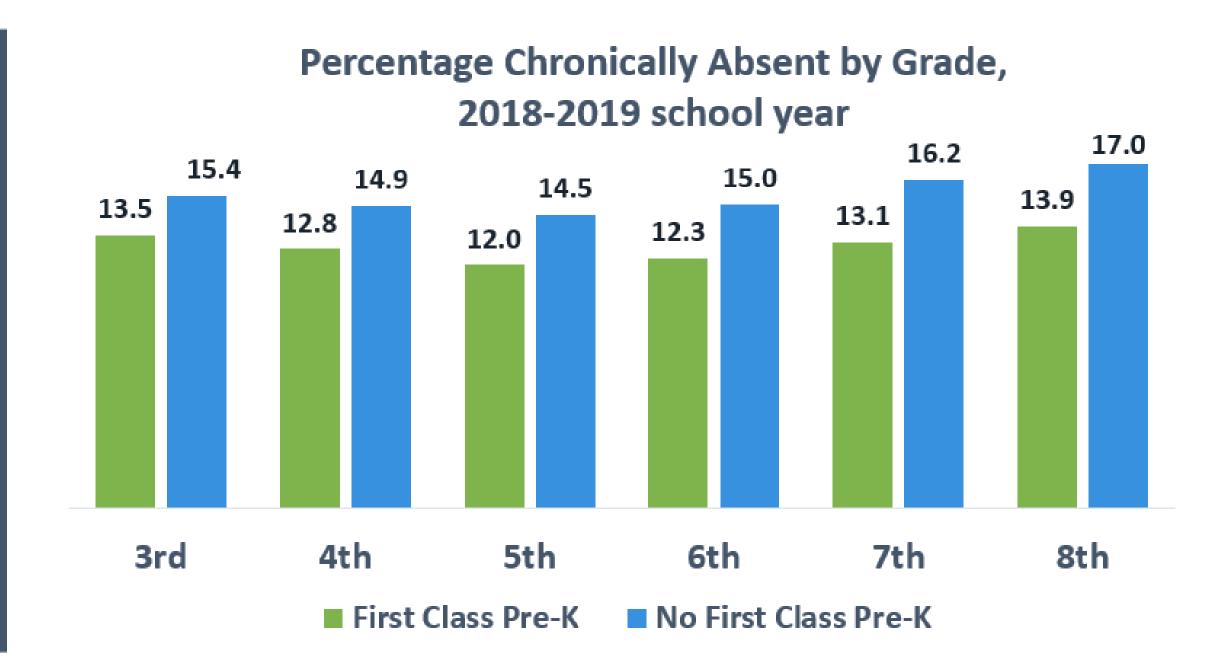
Reducing retention =
Fewer "extra years"
cost savings

\$126,798,519.

Impact: Chronic Absenteeism for All Students

Children who attended First Class Pre-K are less likely to be chronically absent overall and consistently across grades.





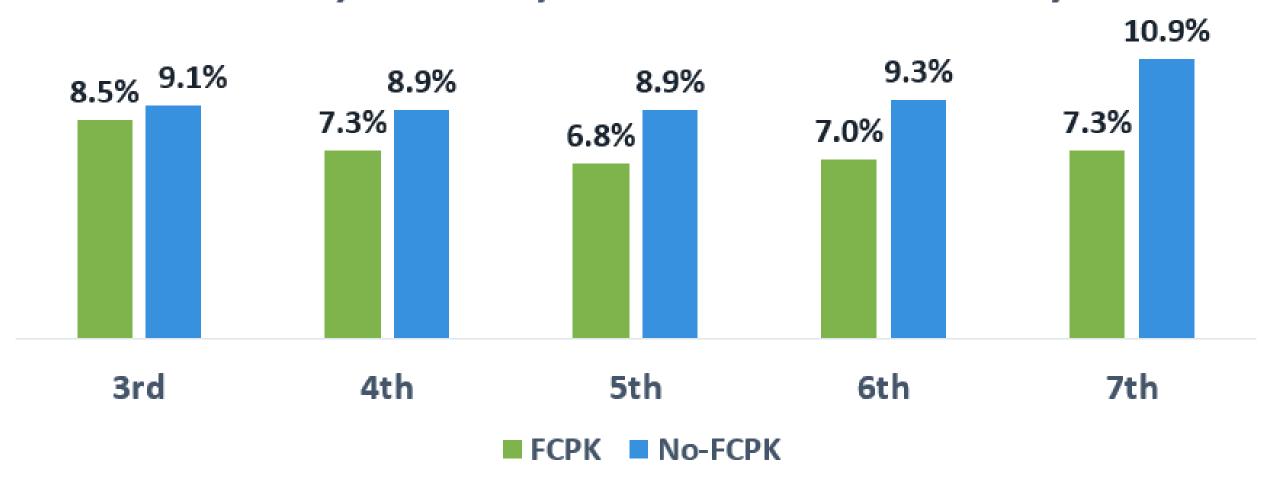
Results statistically significant by Chi square analyses at p<0.0001

Chronically absent students missed 15 or more days per year

Impact: Attendance for Low Income Students

Alabama First Class Pre-K children consistently over time and across grades miss fewer days of school. Low income children who received First Class Pre-K are less likely to be chronically absent.

Percentage of Low Income Children who were Chronically Absent by Grade, 2015-2016 school year



These
differences
result in an
estimated
\$5,403,655
in
cumulative
"lost cost"
avoided

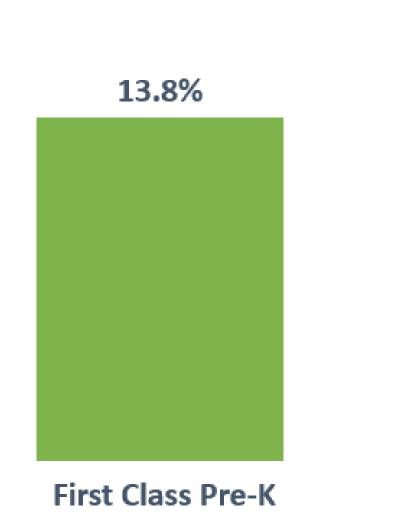
Chronically absent students missed 18 or more days per year

Impact: Special Education for All Students

Children who received First Class Pre-K are less likely to need special education services than children who did not attend.

Percent of Children with Individualized Education Program within Past Two Years,

Grades 3rd – 8th, as of Fall 2019





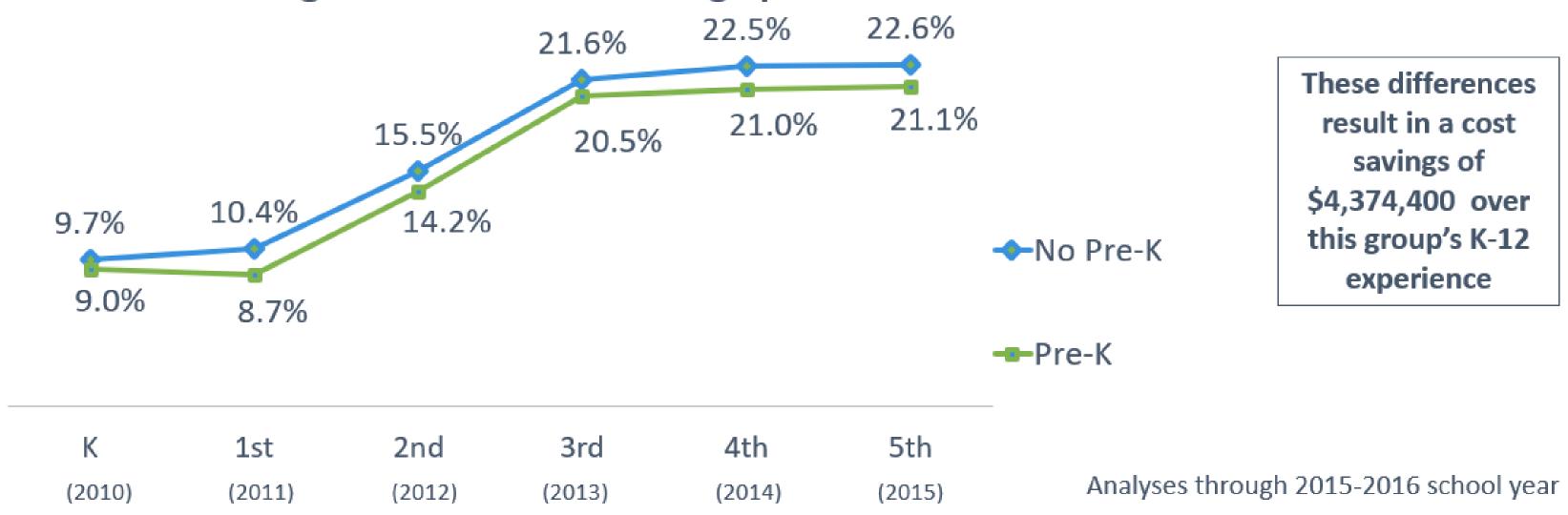
Results statistically significant by Chi square analyses at p<0.0001

Does not include IEP for gifted exceptionality

Impact: Special Education for All Students

In an analysis of children who began Kindergarten in 2010, at each grade children who received First Class Pre-K <u>needed special education services at lower percentages</u> compared with children who did not receive First Class Pre-K.

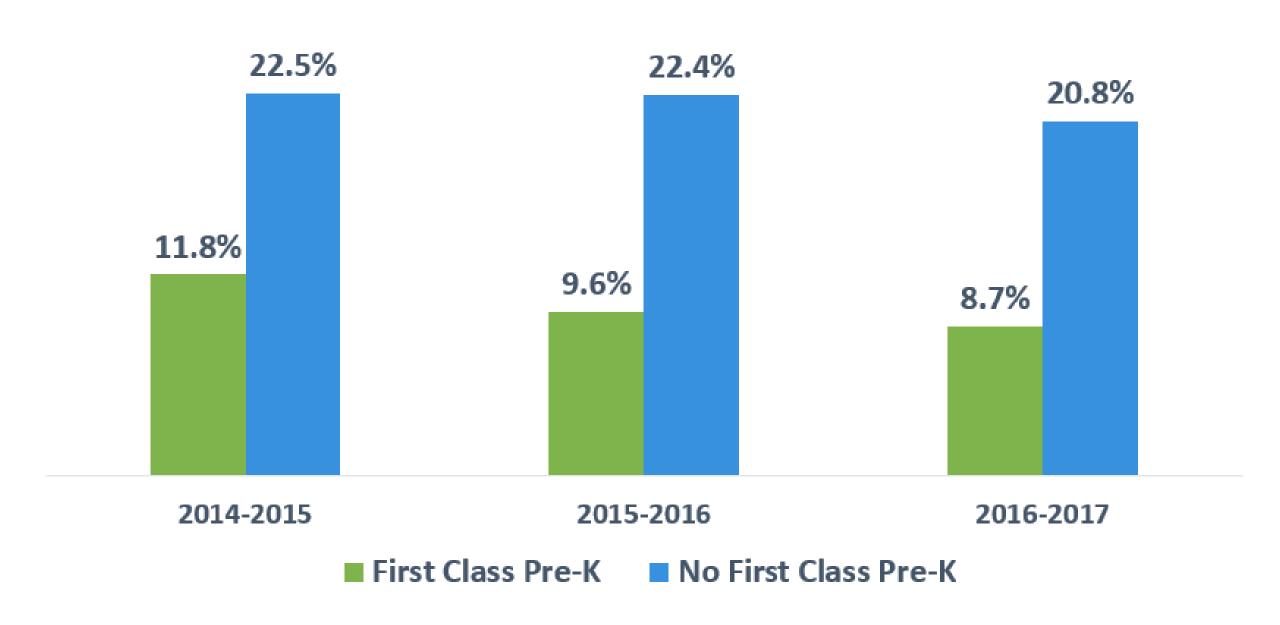
Percentage of Children Receiving Special Education



Impact: Disciplinary Issues

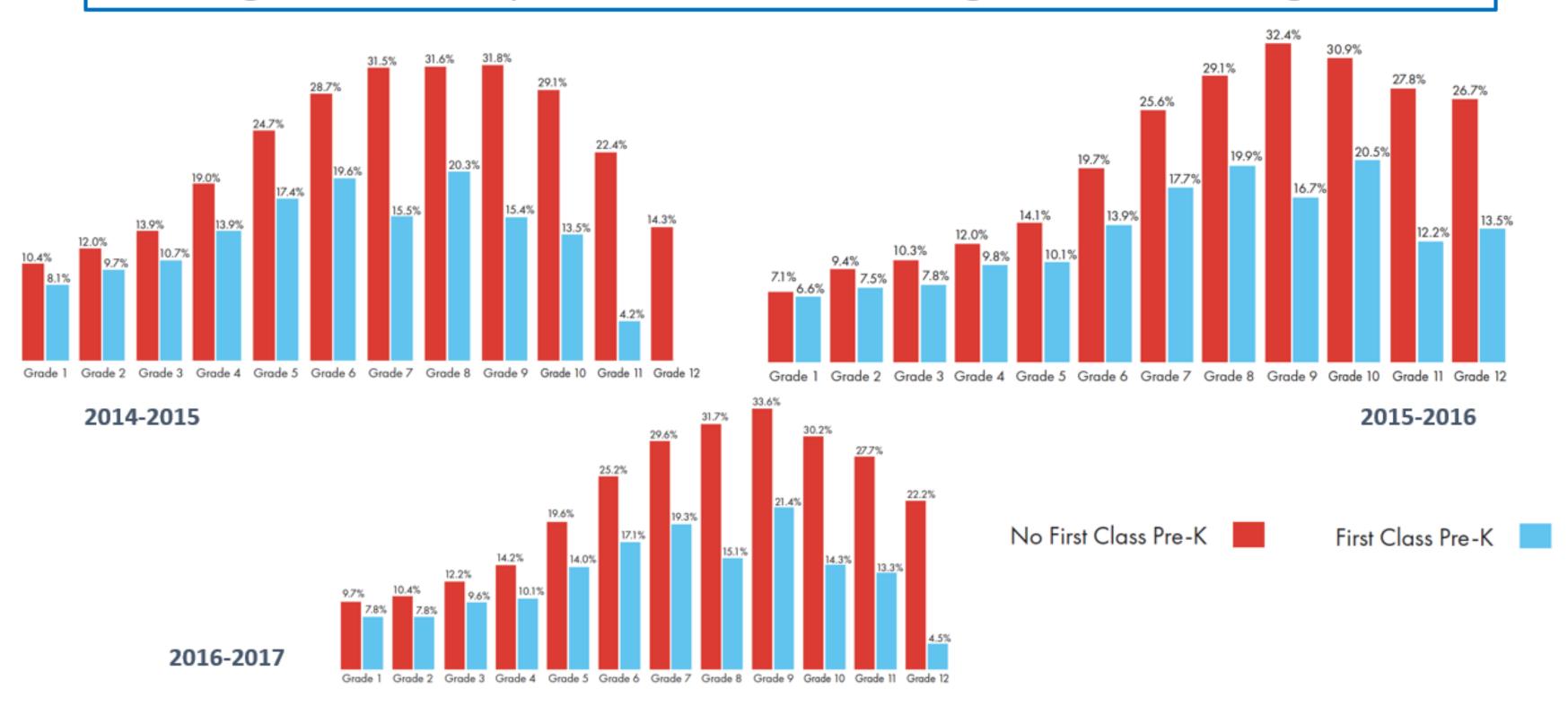
Children who attended First Class Pre-K have lower discipline rates compared to those who did not attend.

Percentage of Students with Disciplinary Infractions, Grades 1st – 12th, by School Year



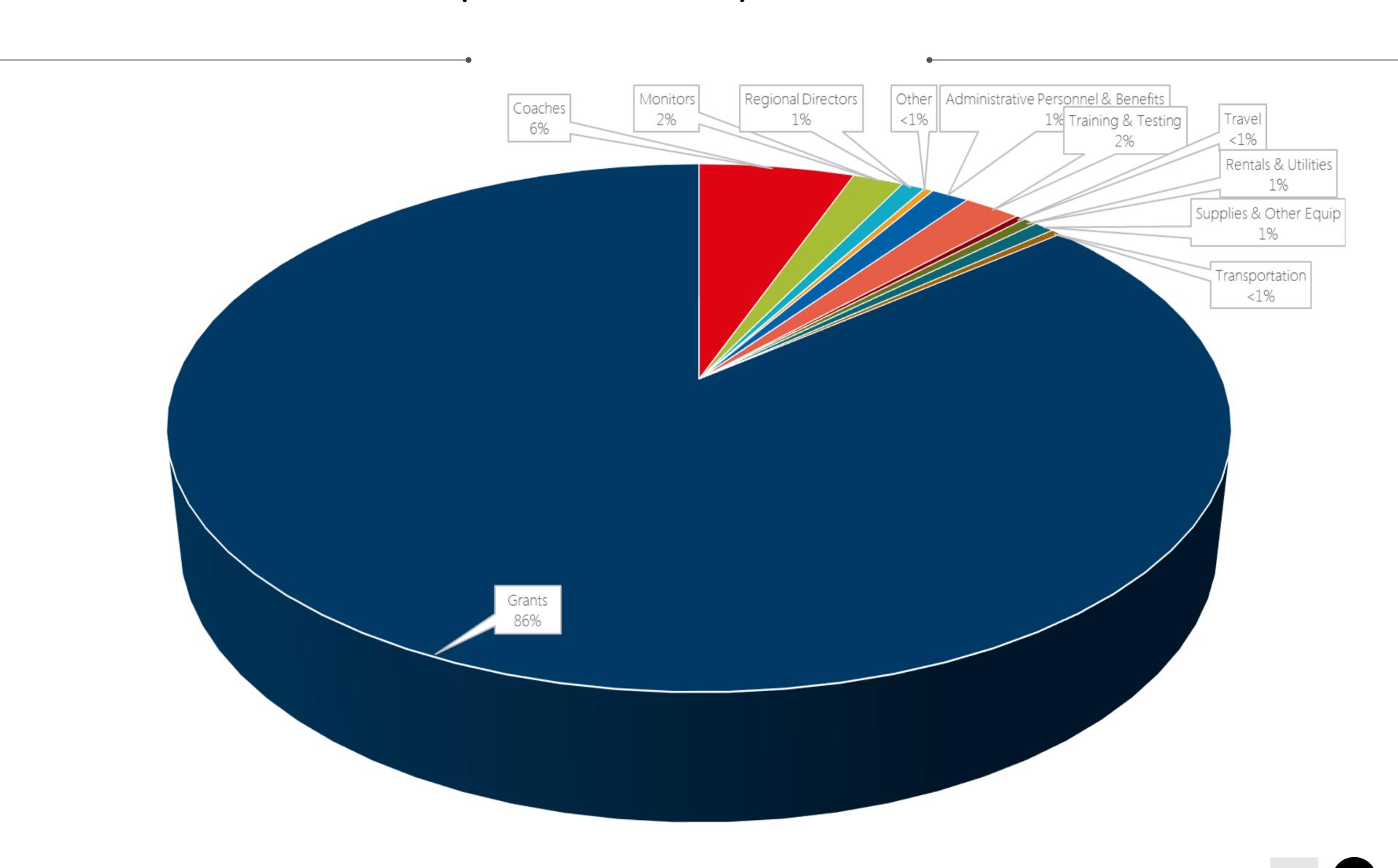
Impact: Disciplinary Issues

Children who attended First Class Pre-K are <u>have lower discipline rates</u> consistently across grades. The discipline rate differences are larger in middle and high school.

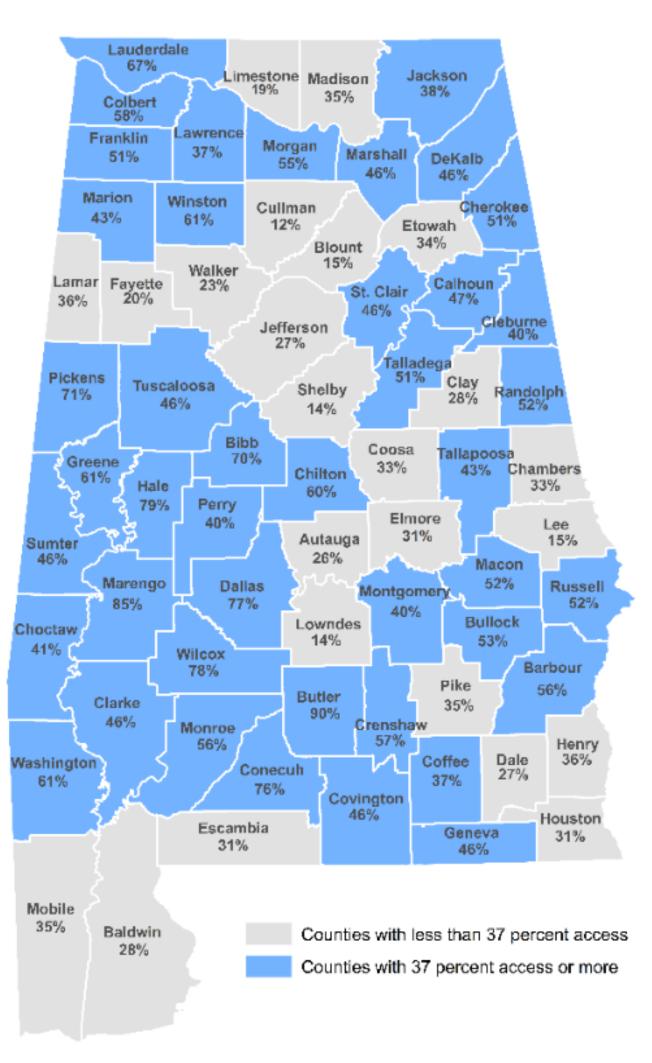


Budget Year	State Appropriations	Number of Classrooms	Number of Students	Number of Eligible Children	Number of Teachers Employed	Percent Access
2005-2006	\$4,326,050	57	1,026	60,002	114	1.7%
2006-2007	\$5,369,898	59	2,062	60,565	118	1.8%
2007-2008	\$10,000,000	128	2,304	62,354	256	3.7%
2008-2009	\$15,490,831	185	3,330	59,803	370	5.5%
2009-2010	\$18,376,806	215	3,870	61,093	430	6%
2010-2011	\$18,376,806	217	3,906	62,104	434	6%
2011-2012	\$19,087,050	217	3,906	62,104	434	6%
2012-2013	\$19,087,050	217	3,906	59,987	434	6.5%
2013-2014	\$28,624,146	311	5,598	60,665	622	9%
2014-2015	\$38,462,050	419	7,698	59,216	838	13%
2015-2016	\$48,462,050	652	11,736	58,740	1,304	20%
2016-2017	\$64,462,050	811	14,934	59,736	1,622	25%
2017-2018	\$77,462,050	941	15,996	57,128	1,882	28%
2018-2019	\$95,962,050	1,045	18,756	58,317	2,090	32%
2019-2020	\$122,798,645	1,209	21,762	58,520	2,418	37%

Investing in Alabama's Future In May 2019, the Alabama Legislature approved Governor Ivey's recommended budget increase for the Alabama Department of Early Childhood Education, including the largest ever single-year expansion of First Class Pre-K.

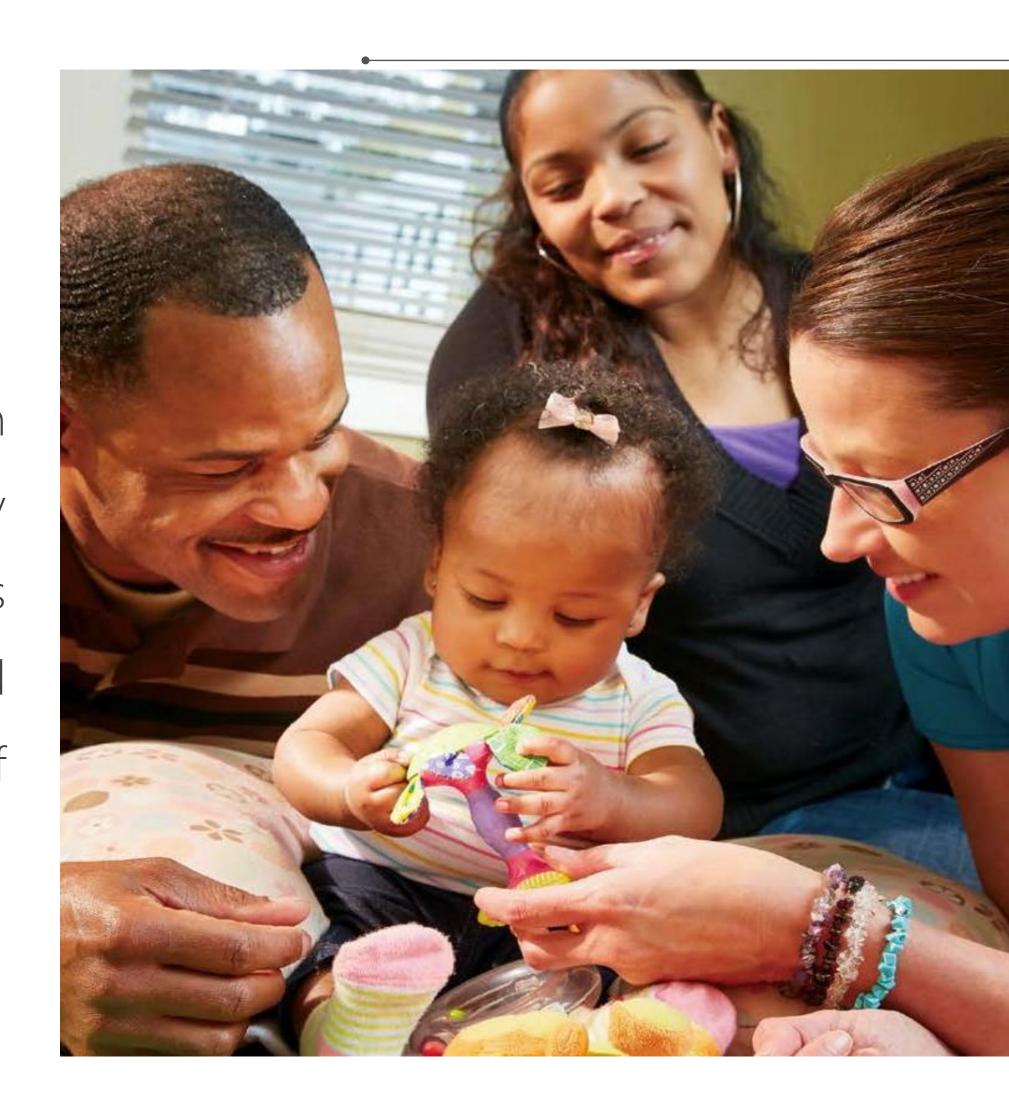


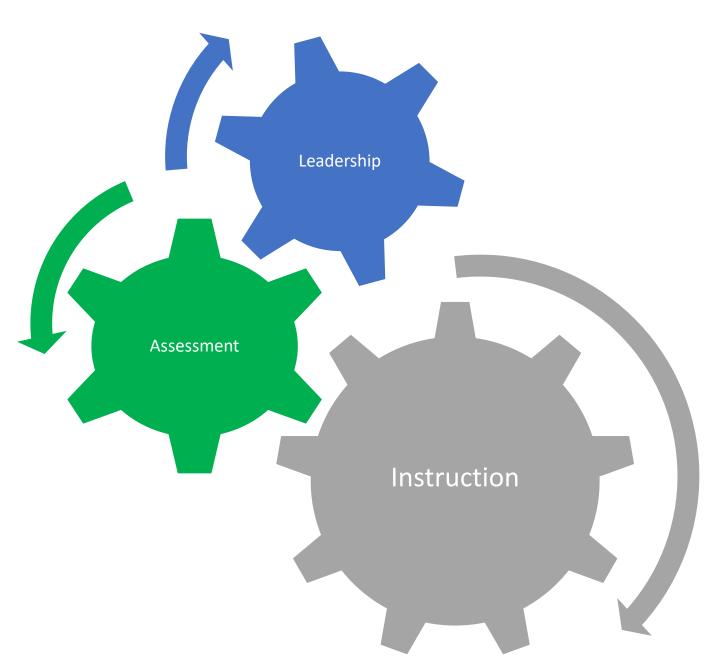
Percentage of four-year-olds enrolled in First Class Pre-K 2019-2020



Early Learning and Family Support: First Teacher Home Visiting

As the lead agency for home visitation in the state, DECE administers voluntary evidence-based home visiting programs that focus on school readiness, family and child health, and families in need of resources in their communities.





LEADERSHIP

- Embrace the Pre-K-3 early learning continuum
- Ensure developmentally appropriate practice
- Participate in a year long leadership academy and a community of practice

ASSESSMENT

- Ongoing, observation, standardbased
- Include all domains of development: social emotional, language, physical, cognitive, literacy, mathematics, social studies, science and technology

INSTRUCTION

- Align and coordinate standards
- Use consistent instructional approaches across grades
- Family engagement
- Horizontal and vertical team meetings
- Active participatory learning approach, project-based learning
- Builds on the success of Alabama First Class Pre-K

Language Essentials for Teachers of Reading and Spelling (LETRS)

- Recommit to ensure that every child reads on grade level by the end of 3rd grade
- Intensive learning experience for Alabama P-3 teachers, coaches, administrators, and college and university professors
- 290 educators who voluntarily chose to further their knowledge and skills by participating in the LETRS opportunity: 123 (coaches, administrators, professors), 124 K-3 teachers, and 43 Pre-K teachers.
- 132 educators on the LETRS waitlist
- 8 educators who would like to receive additional training to become an Alabama Facilitator of LETRS in Summer 2019



Alabama needs a comprehensive approach of collaboration that improves education from Pre-K to the workforce. That's the goal of Strong Start, Strong Finish.

Every child deserves a strong start to their educational experience.

Developmentally-appropriate policies will strengthen and support education from Pre-K through the third grade. This impacts a child's social, emotional, and cognitive development.

- Governor Kay Ivey

FOUNDANT Grant Management System

Starting the Application Process



Funding Amounts:

First Class Pre-K funds are awarded on a per-classroom basis as follows:

- New Classroom Set Up (1 year only)
 - Up to \$120,000
- Tiered Funding (annual funding amount depends on free and reduced lunch population)
 - Annual Funding Amount of \$86,904 for those with less than 50% free and reduced lunch population.
 - Funding Amount of \$89,712 per year for free and reduced lunch population of 51-60%
 - \$92,520 for free and reduced lunch population of 61-75%
 - \$95,328 for free and reduced lunch population of 76-90%
 - \$100,008 for greater than 90% free and reduced lunch population
- Excellence Funding (3 year renewal cycle)
 - Up to \$50,400 per year for increasing quality through teacher pay, professional development, classroom environment etc.

Please note funding amounts include a per student allocation. If full enrollment is not maintained, reduced funding will apply.

Finding the Online Application

• Visit our website: children.alabama.gov



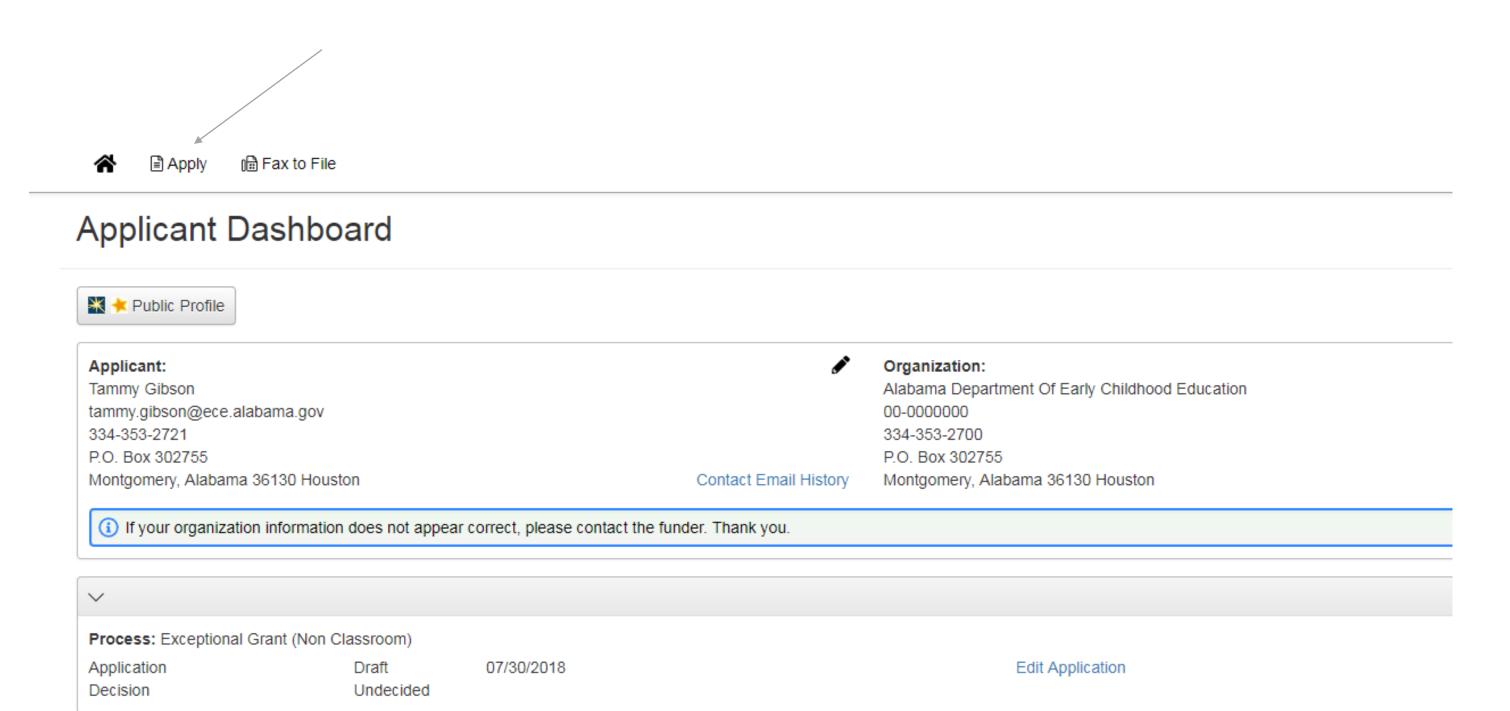
Click on First Class Pre-K Funding Applications

Accessing Your Grant Information

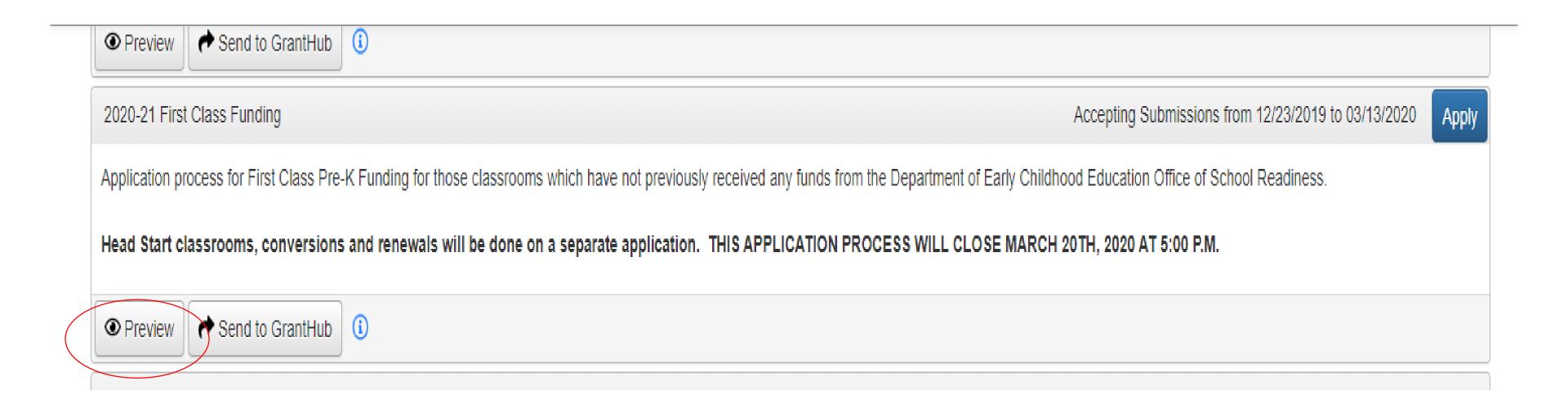


Logon Page	Creating a new account will not			
Email Address*	link you to existing applications			
The Email Address* field is required.				
Password*				
The Password* field is required.				
Log On Create New Account				
Forgot your Password? Password res	set			

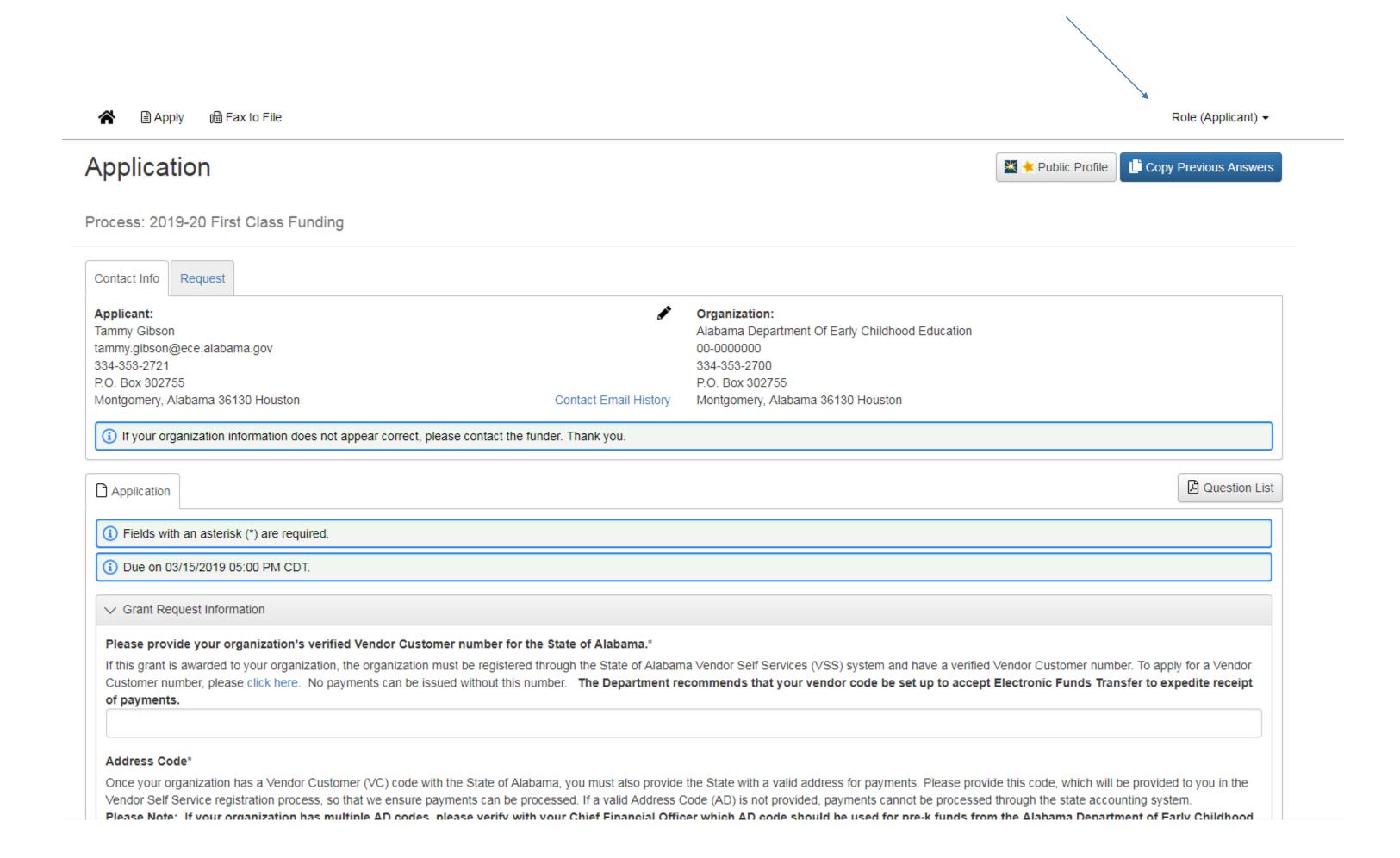
Applicant Dashboard



Application Page – Options & Preview



Copy Feature....



Dashboard – Contact Information



Applicant Dashboard



Applicant:

Tammy Gibson tammy.gibson@ece.alabama.gov 334-353-2721 P.O. Box 302755

Montgomery, Alabama 36130 Houston

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Organization:

Alabama Department Of Early Childhood Education

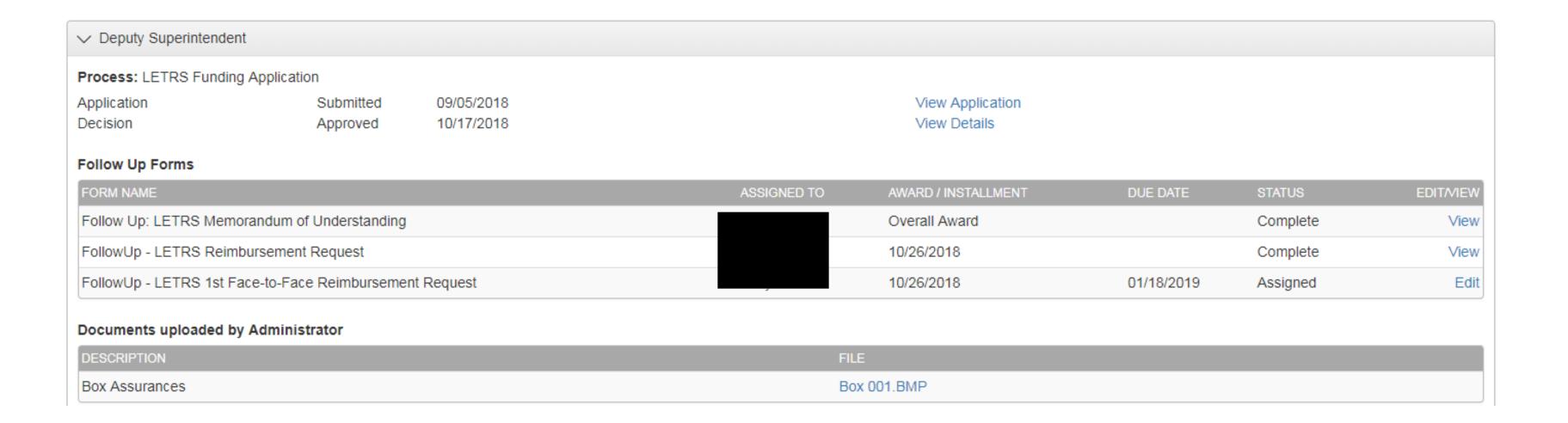
00-0000000 334-353-2700 P.O. Box 302755

Contact Email History

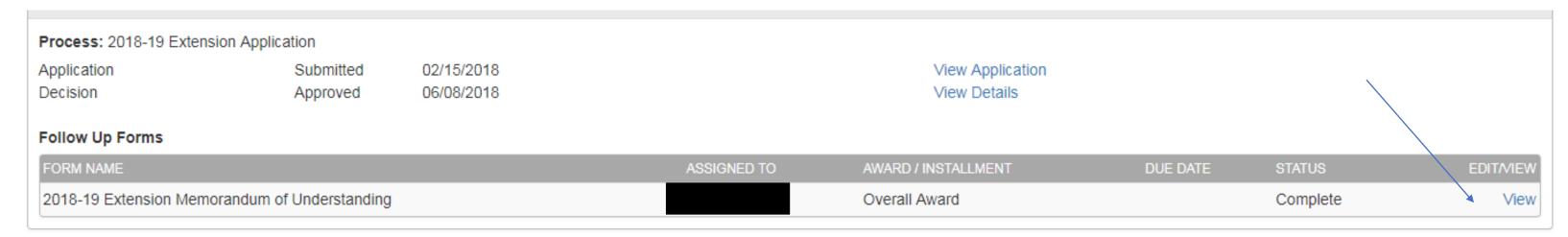
Montgomery, Alabama 36130 Houston

(i) If your organization information does not appear correct, please contact the funder. Thank you.

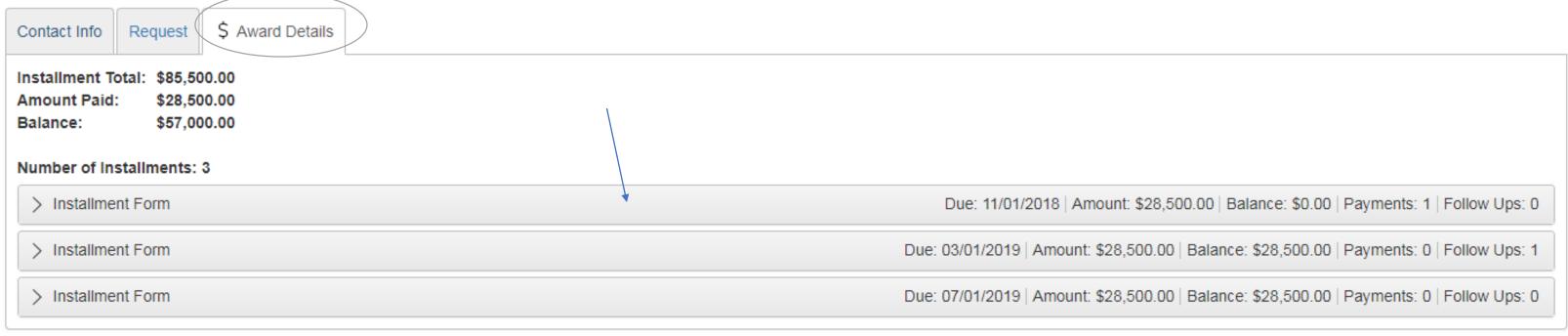
Dashboard – Process and Status



Dashboard – Payment



Award Details

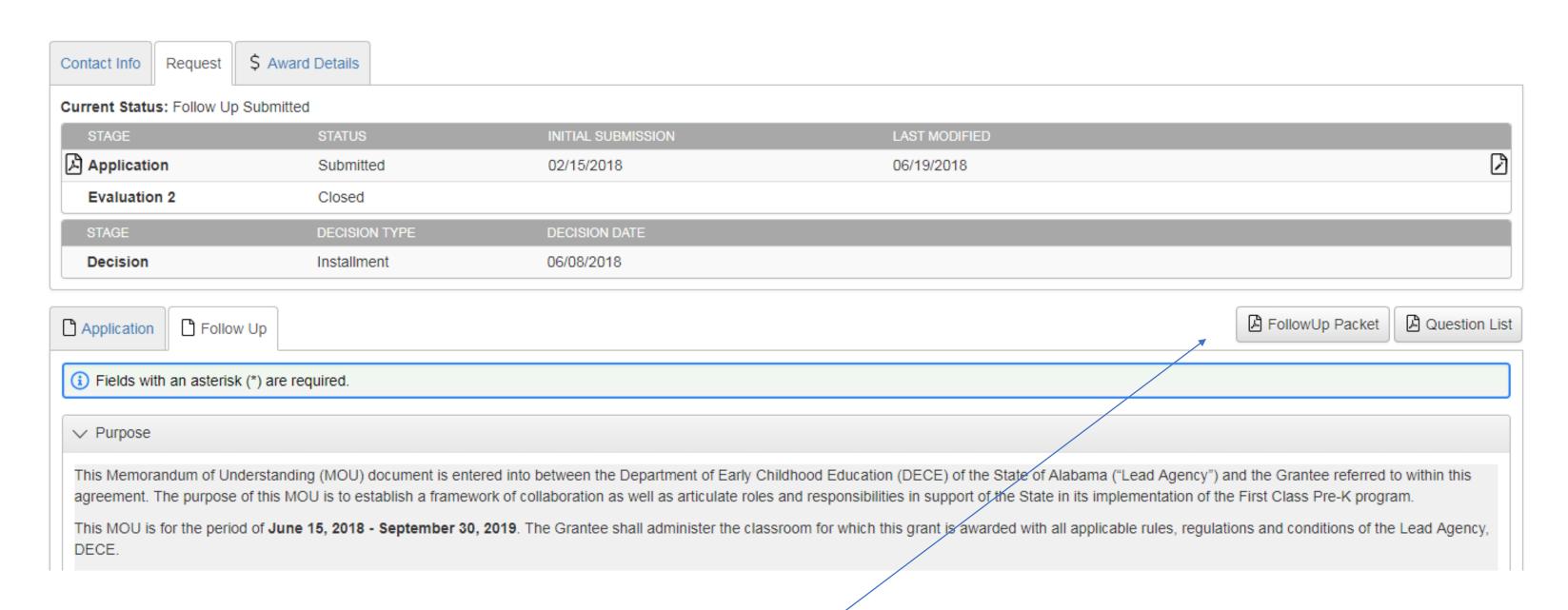


Electronic transfer will show payment date and amount. Mailed payments will show check number also.



Finding your MOU

Select Request



Print from FollowUp Packet tab

Reading MOU/Funding Source

 Once you click on the Follow Up Packet tab, it'll come up in a PDF form. Open and the second page will provide you information on Funding...

Amount Awarded

Additional funding is forthcoming for master level teachers.

\$120,000.00

Funding Source

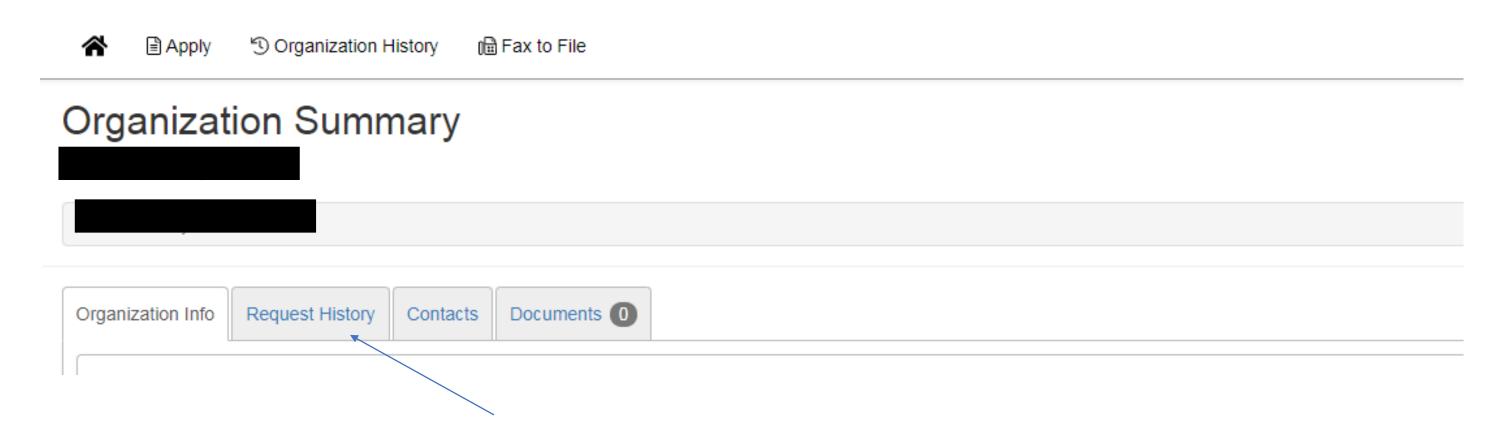
State Education Trust Fund

County of Classroom

Please select the county in which the classroom will be located.

Chambers

Organization Information



Organizational History View



2019-2020 Classrooms and Regions



In 2019-2020, Alabama First Class Pre-K served 1,209 classrooms in all 67 counties

Regional Director Contact Information

Region 1: Jenny.copeland@ece.alabama.gov Jenny Copeland Region 2: Pam Turner Pam.Turner@ece.alabama.gov pamela.truelovewalker@ece.alabama.gov Region 3: Dr. Pamela Truelove-Walker Region 4: Kimberly Ford Kimberly.ford@ece.alabama.gov Region 5: Stacey.turner@ece.alabama.gov **Stacey Turner** Region 6: Andretta.Albright@ece.alabama.gov Andretta Albright Misty Blackmon Misty.Blackmon@ece.alabama.gov Region 7: Region 8: gidget.haslam@ece.alabama.gov Gidget Haslam

Please use the previous slide to determine which Regional Director supports your region.

Contact Information:

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