A TALE OF TWO CLASSROOMS

EDUCATION FUNDING IN PENNSYLVANIA

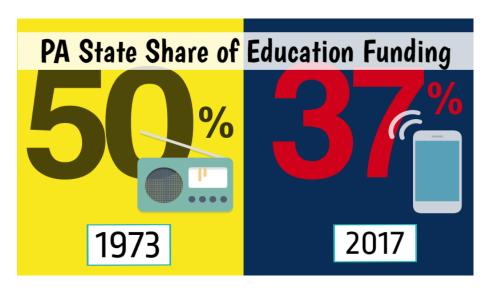


public children + youth

Where does Pennsylvania stand?

Decrease in State Commitment to Education







largest achievement gap between white and Latino students



largest achievement gap between white and African American students



largest achievement gap between wealthy and poor students

Nationally-Ranked Achievement Gaps

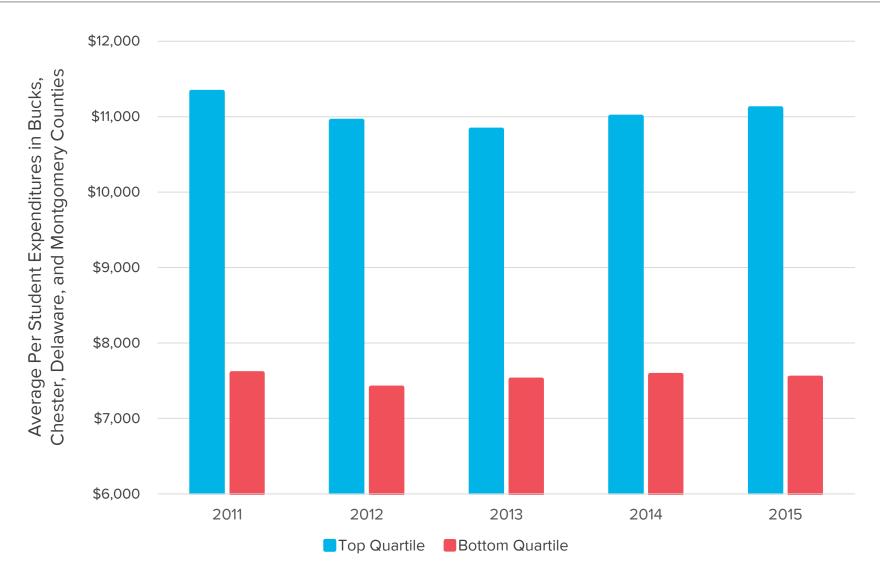
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How does this affect the Southeast?

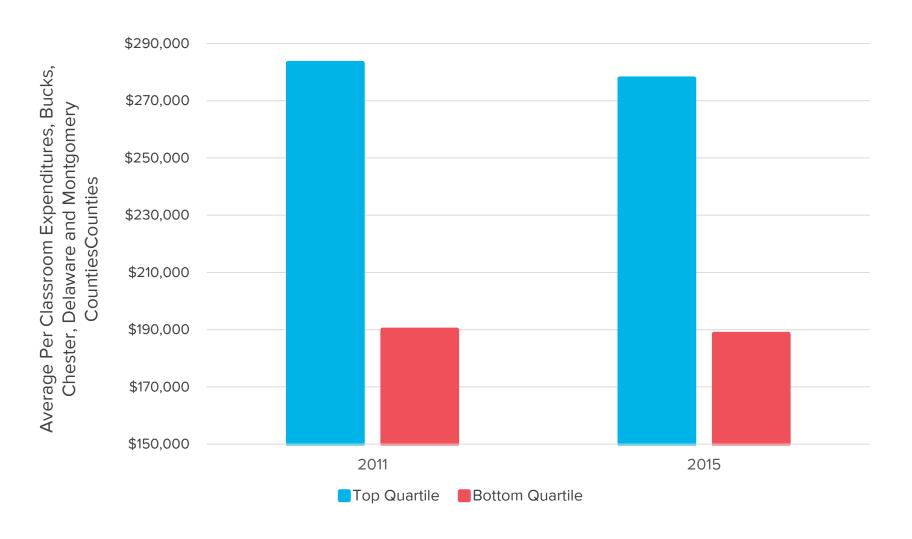
A closer look at Bucks, Chester, Delaware, and Montgomery Counties

The top-spending Southeastern PA districts consistently invest \$3500 more in each student than the lowest-spending districts.



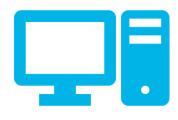
This means kids in poorly-funded districts receive nearly \$88,000 less per classroom than kids in well-funded districts.

(And this gap shows no signs of closing.)



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With an extra \$88,000, those classrooms could each fund...



1 Smart Board (\$6000) 25 Laptop Computers (\$12,500)



1 Teacher's Aid (\$31,500)

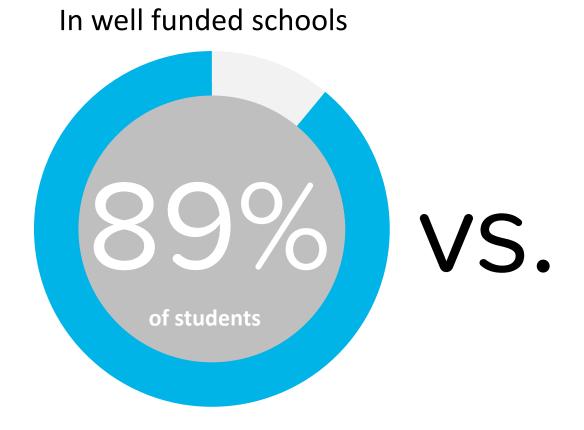


1 School Mural Project (\$5,000)

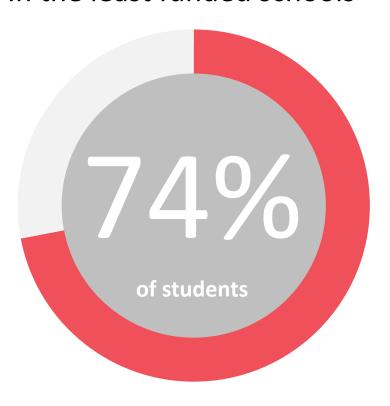


1 Newly Renovated Lab (\$33,000)

Kids in well-funded districts perform better.

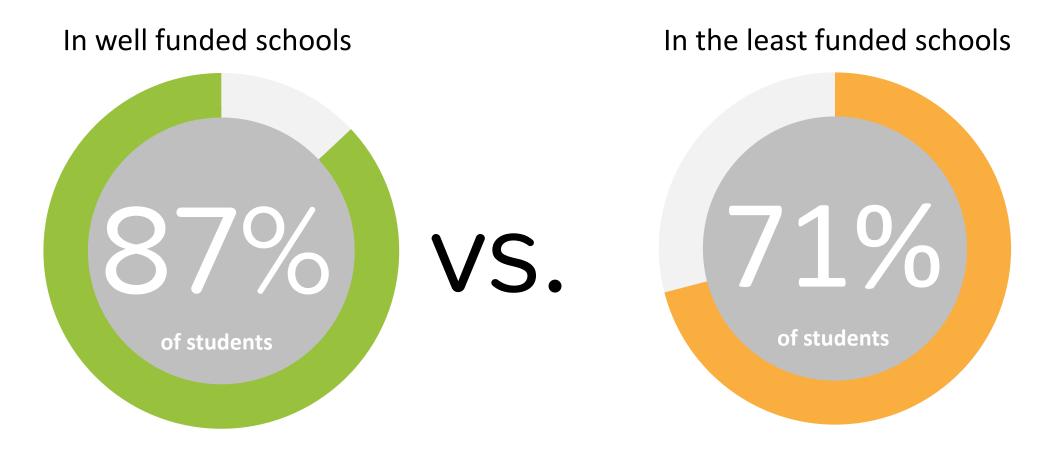


In the least funded schools



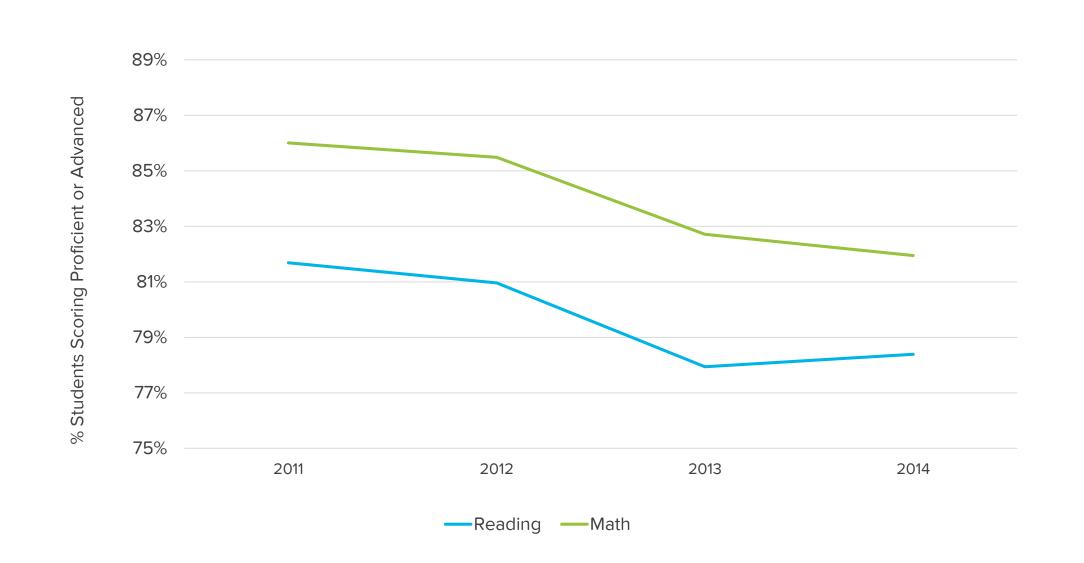
score proficient or advanced in math

Better funding means more successful students.

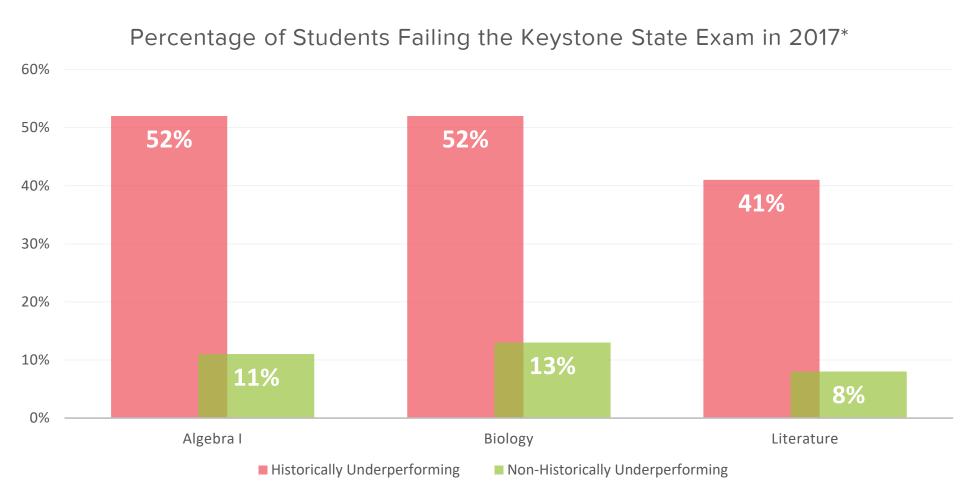


score proficient or advanced in reading

Beyond the achievement disparity, PSSA scores have been falling in the region since 2011.



Too many kids are failing.



^{*} In the four southeastern suburban counties of Pennsylvania.

^{**}The Historically Underperforming group consists of students who are: (1) economically disadvantaged, (2) English Language Learners, or (3) have an Individualized Education Plan.

What comes next for these kids?

In a study of 114 high schools nationally:

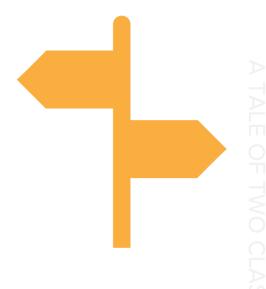
78%

of students at the highest-rated school felt prepared for college,

while only

11%

of students at the lowest-rated school felt prepared for college.



These disparities hurt all of us.





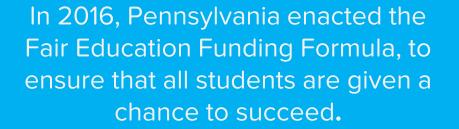
the loss to Pennsylvania's GDP since 2003 because of the opportunity gap.



\$1-3 billion:

the increase in lifetime earnings of each PA student cohort after closing the gap.

Where do we go from here?





Now, we need to utilize the formula to make greater, sustainable investments in students and find the revenues to support them.

A \$3 billion investment over the next several years will help to secure brighter futures for all of Pennsylvania's kids.



To learn more about how to support this mission, visit pccy.org and fairfundingpa.org.

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Resources

- 2013-2014 State Accountability Assessment Results, School Level, http://paschoolperformance.org/Downloads
- The Campaign for Fair Education Funding, www.fairfundingpa.org
- Karoly, Lynn A.. The Economic Impact of Achievement Gaps in Pennsylvania's Public Schools. Santa Monica, CA: RAND Corporation, 2015. https://www.rand.org/pubs/research_reports/RR1159.html.
- Learning from Student Voice: College and Career Readiness 2017. YouthTruth Student Survey, (2017). To learn more, please visit www.youthtruthsurvey.org.
- Pennsylvania Department of Education AFR Data- Detailed, http://www.education.pa.gov/Teachers%20-%20Administrators/School%20Finances/Finances/AFR%20Data%20Summary/Pages/AFR-Data-Detailed-aspx#.VZwC6mXD-Uk
- Pennsylvania Department of Education Financial Data Elements, http://www.education.pa.gov/Teachers%20-%20Administrators/School%20Finances/FinancialDataElements/Pages/default.aspx#tab-1
- Pennsylvania Department of Education Keystone Exam Results, http://www.education.pa.gov/Data-and-statistics/Pages/Keystone-Exams-Results.aspx#tab-1
- Pennsylvania Department of Education PSSA Results, http://www.education.pa.gov/data-and-statistics/PSSA/Pages/default.aspx#tab-1

