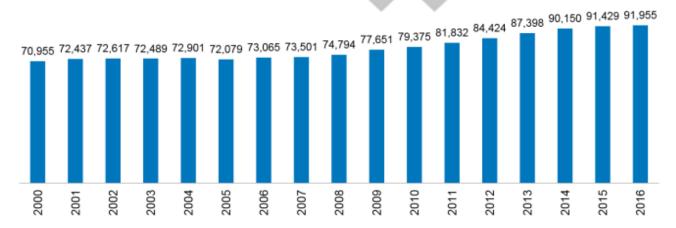


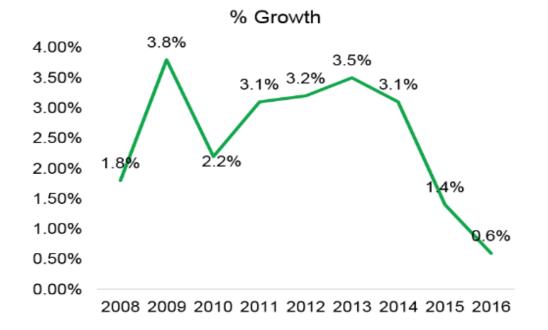
HISTORICAL ENROLLMENT

DPS Enrollment Since 2000:

30%

DPS enrollment has increased by 21,000 students since 2000, but most of the enrollment gains have occurred since 2008, which was preceded by minimal annual growth.



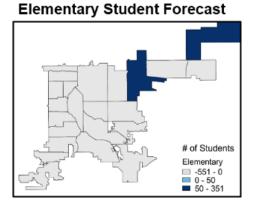


The pace of growth has been declining since 2013, when it was at its peak of 3.5% annual growth. Rising housing costs and lower birth rates are driving the slow down in enrollment growth rates.

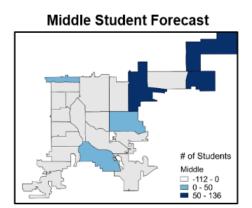
ENROLLMENT FORECASTS

*An updated forecast created through a city-wide collaboration will be complete by the end of 2017

By 2020, elementary enrollment is forecasted to increase by 2,131 students or 4.3%. from 49,252 students in 2014 to 51,383 students in 2020. Growth in the FNE accounts for 36% of the total growth with the NNE accounting for 21%.

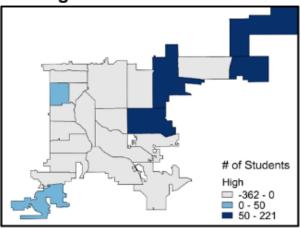


By 2020, middle school enrollment is forecasted to increase by 715 students or 3.7%, from 19,246 students in 2016 to 19,961 students in 2020. Growth in the NNE accounts for 41% of the total growth with the FNE accounting for 33%



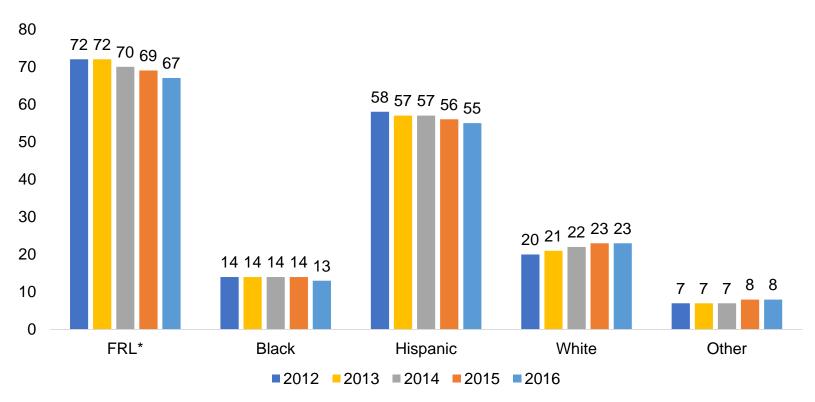
By 2020, high school enrollment is forecasted to increase by 379 students or 1.6%, from 23,457 students in 2016 to 23,836 students in 2020. Growth in the FNE accounts for 40% of the total growth with the NNE accounting for 36%

High Student Forecast



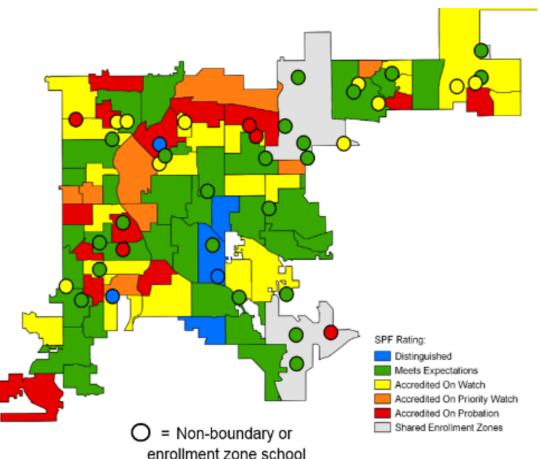
DEMOGRAPHIC CHANGES

Race/Ethnicity & FRL Status as a % of Total DPS Student Population Since 2012



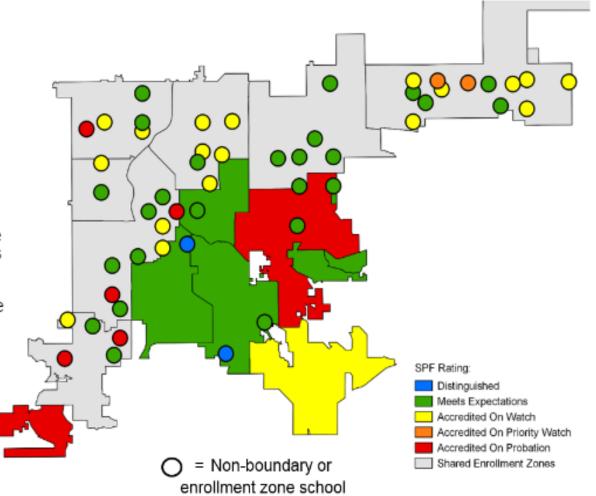
ELEMENTARY SCHOOLS- SPF SUMMARY

Since 2014, the total % of students attending a high performing (SPF blue or green) elementary school dropped 15%, from 67% in 2014 to 52% in 2016. Due to changes in testing, no new SPF data was reported in 2015. The new testing standards are more rigorous than in prior years and approximately one third of all elementary schools saw a decrease in SPF rating due to the change, which is the primary reason for the decrease in total % of elementary students attending a high performing school.



MIDDLE SCHOOLS- SPF SUMMARY

Since 2014, the total % of students attending a high performing (SPF blue or green) middle school dropped 8%, from 61% in 2014 to 53% in 2016. Due to changes in testing, no new SPF data was reported in 2015. The new testing standards are more rigorous than in prior years and approximately 28% of all middle schools saw a decrease in SPF rating due to the change, which is the primary reason for the decrease in total % of middle school students attending a high performing school.



HIGH SCHOOLS- SPF SUMMARY

00 Since 2014, the total % of students attending a high performing (SPF blue or green) high school dropped only 1%, from 48% in 2014 to 47% in 2016. East High's decrease from blue to green drove the large increase in students attending a green school vs. blue school. High performing charter schools such as DSST Green Valley Ranch, Stapleton, and College View and KIPP NE Leader drove stability in the % of high school students attending a high performing SPF Rating: school despite more rigorous Distinguished testing standards. Meets Expectations Accredited On Watch Accredited On Priority Watch Accredited On Probation O = Non-boundary or Shared Enrollment Zones enrollment zone school



STRENGTHENING NEIGHBORHOODS UPDATE

June 2017

Committee Goal

DPS is committed to operating and sustaining high-quality, socio-economically integrated schools in our communities. We believe that high-quality, integrated schools not only offer the best educational outcomes for our children but also serve a vital function in promoting and sustaining vibrant neighborhoods.



What is the work?

- Review changing demographics and housing patterns in our city and the effect on our schools.
- Make recommendations on our policies around boundaries, choice, enrollment and academic programs to drive greater socio-economic integration in our schools.
- Consider how to think about school choice and school consolidation to ensure that our schools offer high-quality, sustainable programs for our kids in the face of sharp declines in the number of school-aged children in gentrifying neighborhoods.

Committee Membership

Committee Co-Chairs



Dr. Antwan Jefferson



Rick Garcia



Diana-Romero Campbell



Janice Sinden

Committee Composition:

- 40+ members from around Denver
- Strong representation from parents and students (over 50%)
- Strong racial diversity (nearly 60% are people of color)

Full Membership

Alan Gottlieb

Alicia Economos

Amanda Sandoval

Anita Banuelos

Anna Jo Haynes

Anne Barkis

Antwan Jefferson

Bruce Hoyt

Christie Imholt

Citlaly Fierro

Collinus Newsome

Courtney Torres

Debra Bustos

Derek Okubo

Deisy Hernandez

Diana Romero Campbell

Elbra Wedgeworth

Erik Solivan

Erin Brown

Fran Coleman

Ismael Guerrero

Janet Lopez

Janice Sinden

Jessica Lerner

Jill Barkin

Jim Chavez

Johnnie Nguyen

Laura Lefkowits

Lee White

Leslie Colwell

Lindsay Jones

Luis Poza

Mary Seawell

Michelle Quattlebaum

Mike Ferrufino

Nate Easley

Regina Rodriguez

Ricardo Martinez

Rick Garcia

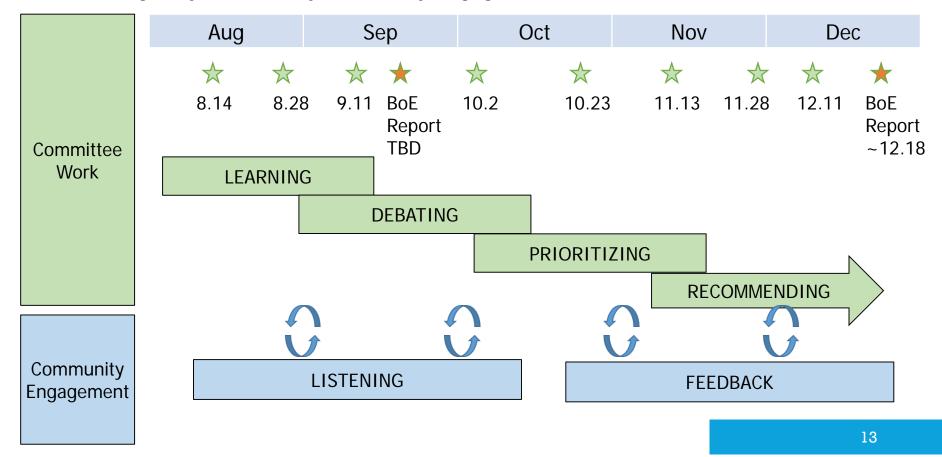
Rick Padilla

Rowena Alegria

Dr. Terrenda White

Where are we going from here?

- o 8-10 meetings between June and December, open to the public and posted online
- Mid-point progress report to Board of Education in September
- Regularly informed by community engagement feedback



How to get involved

Observe a committee meeting

- Next Meeting Monday August 14th at 5:30pm (location TBD)
- All details including locations for subsequent meetings will be posted online at https://www.dpsk12.org/neighborhoods/

Join a community conversation

- This summer we will be holding regional listening sessions to gather feedback from our families and communities
- Details for regional community meetings will be posted online at https://www.dpsk12.org/neighborhoods/