DC Public Education Boundary and Student Assignment Study

Family Organizing Committee Rocketship DC January 18 & 25, 2024



Major DME projects for 2023

Master Facilities Plan

Facilities

- Fully used
- Modernized
- · Well maintained

Boundary & Student Assignment

Enrollment rights

- Clear rights
- Sufficient pathways
- Equitable access

School Funding Study

Safety

Youth

Safety

- Strong baseline conditions
- Prevention and intervention
- Appropriate staffing and coordination

Funding

- Fully resourced
- Aligned with need
- Close opportunity gap



What is the 2023 Boundary and Student Assignment Study?

A set of recommendations based on analytic findings and community feedback about how families and students can access public schools.

Types of recommendations:

- Updated DCPS school boundaries
- Revised school feeder patterns
- Suggested programmatic opportunities
- Added enrollment lottery preferences

Legislated per the <u>Attendance Zone Boundaries</u>
<u>Amendment Act of 2022</u> and done every 10 years

Goals

- Clear rights
- Adequate capacity
- Equitable access



Advisory Committee

Members

26 committee members + chairperson DM Kihn

Ward-designated members

Citywide members

Agency representatives

Timeline

- Meets monthly
- Final recommendations in March 2024

Scan to learn more about the Advisory Committee and members



Meetings are live streamed and recorded - find past recordings here



Priority challenges

- Unbalanced enrollments among DCPS boundary schools
- Inequitable availability to robust programming and rigorous curriculum
- Socioeconomically and racially segregated schools
- System-related enrollment instability
- Inequitable availability and access to special education programming
- Some students and families feel unsafe traveling to and from school
- Mismatched access to early childhood seats in Title 1 schools



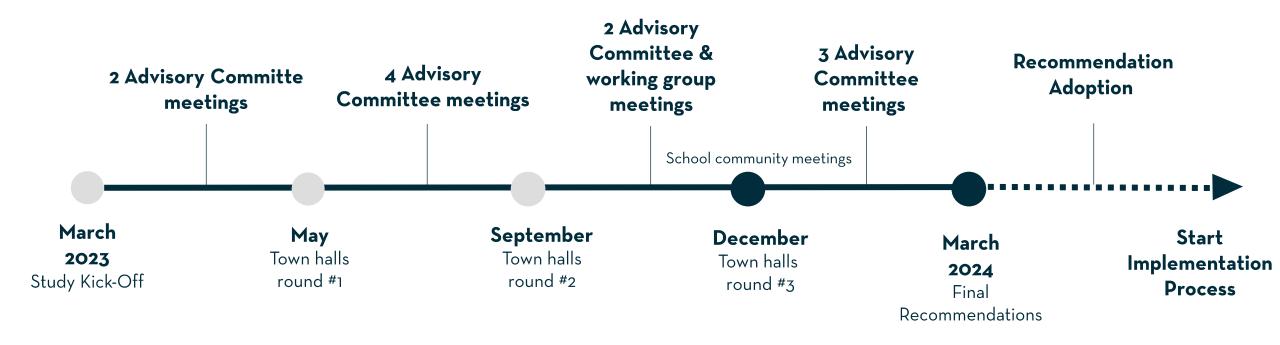
Guiding principles

 A strong system of by-right neighborhood schools Equitable access to high quality schools

 Predictable and continuous access to schools Racially and socio-economically diverse schools



Roadmap





Implementation timeframe

Boundary and Feeder Revisions

- Earliest would be SY25-26
- Enrolled students can continue
 to attend their school through the last grade offered
- Brief period of feeder phase-in and sibling enrollment grandfathering

Citywide and Other Policies

- Longer timeframe for implementation
- Once recommendation is accepted,
 more school engagement to come
- Implementation details to be determined in coordination with schools
- Phasing in is expected



Types of Boundary Study recommendations being considered

Geographic Designation Examples

- Adjust select boundaries
- Identify clear ES feeders and boundary for Euclid MS
- Phase out dual middle school rights

Programmatic Feeder Designation Examples

- Establish dual language feeder middle schools closer to dual language elementary schools
- Improve transparency of self-contained special education feeder pathways for families

Programmatic Investment Examples

- Recommend rigorous additional programming for DCPS schools in Wards 7 and 8
- Expand opportunities for shared secondary programming

Equitable Access Examples

- Recommend schools with <30% at risk enrollment implement at risk set asides in lottery
- Explore pairing schools to address extreme differences in neighboring at risk enrollment

For more information about potential recommendations, see the <u>December Town Hall materials</u>



Citywide policy ideas discussion

- For each priority challenge, we will **walk through the ideas for consideration**.
- For discussion
 - Ask any clarifying questions. What doesn't make sense?
 - Share what you like and support about the ideas.
 - Share your concerns/what you don't support.



Priority Challenge: Inequitable availability to robust programming and rigorous curriculum in all communities across the city

Idea 1: Ensure **rigorous** and **varied** programmatic offerings, particularly in Wards 7 and 8.

- Ideas to explore International Baccalaureate, AP, dual language programming
- Explore having dual language ES in Ward 7 (DCPS and PCS) feed to one DCPS dual language middle school

Idea 2: Expand opportunities for **shared programming** for secondary students so they do not need to switch schools

- Dual enrollment
- Virtual course programming (including cross-school and cross-LEA offerings)
- Advanced Technical Center, including transportation
- CTE opportunities.



Priority Challenge: Unbalanced enrollments among DCPS boundary schools lead to overutilization in some schools and underutilization in other schools

- Idea 3: Identify programmatic **shared space opportunities** that will benefit students and families being served at that school.
 - Examples: higher ed partners (UCD), health clinic, job training programming, child care
 - School co-locations where beneficial to both schools
 - Requires engagement with school community and school leadership buy in

Priority Challenge: Inequitable availability and access to special education programming nearby

- Idea 4: Increase **informational outreach** efforts regarding DCPS's stand-alone special education classroom **feeder patterns**.
 - Found here! https://dcpsspecialed.wixsite.com/home/self-contained-feeder-patterns
- Idea 5: Increase informational outreach to the charter sector on the **existing SPED preference**/designated seats option for charter schools in the My School DC lottery, and ensure families are well-informed.

Priority Challenge: System-related enrollment instability

- Idea 6: DME co-creates an **aligned planning process** between DCPS and DC PCSB for shared standards for **opening, closing, moving, and expansion of schools** and campuses in both sectors.
 - Does not change decision rights on the part of DCPS or PCSB but elevates the expectation of public transparency for increased accountability.
- Idea 7: Establish **common middle and high school entry grades** for new public charter schools; sustain DCPS standardized middle school configurations.
- Idea 8: Establish clear processes and criteria for **DCPS** to conduct detailed studies of **zoned DCPS** schools more frequently than the comprehensive Boundary and Student Assignment decennial studies.



Priority Challenge: Socioeconomically and racially segregated schools

- Idea 9: Recommend DCPS and PCS schools with **less than 30%** share of at-risk students to offer **at-risk set asides** (designated seats) in common lottery.
 - Explore including participation in DC Health Care Alliance for undocumented students as an additional qualifying criterion for at-risk identification.

Idea 10: Guarantee before and after-care at all schools.

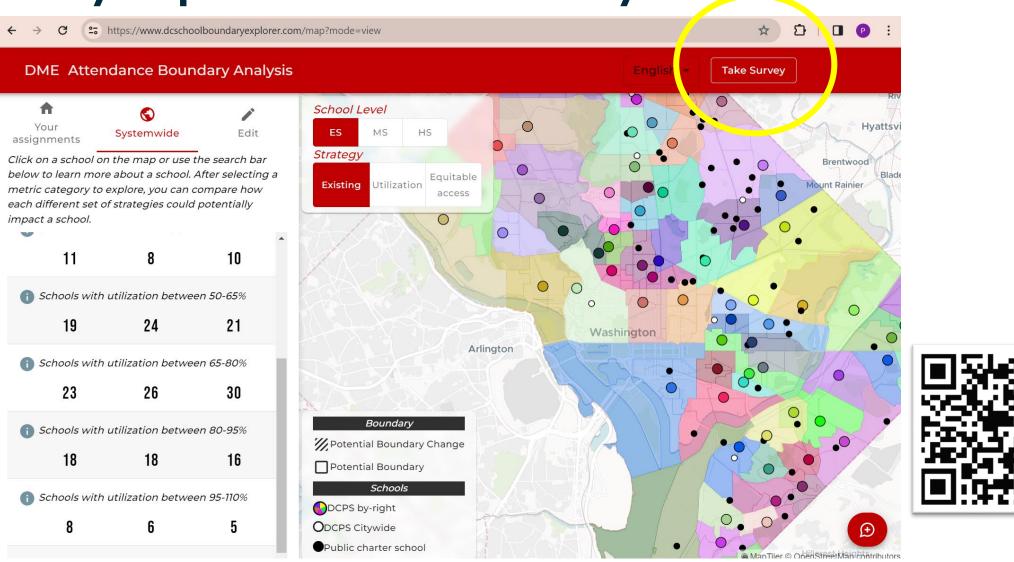
- Idea 11: Consider **pairing boundary schools** to **solve socioeconomic integration** and low utilization at one school.
 - Two nearby schools would combine into one, such that lower grades are in one building and upper grades are in another



Priority Challenge: Some students and families feel unsafe traveling to and from school

- Idea 12: Support and assess effectiveness of **existing transportation efforts** that seek to improve sense of safety among students and families including DC School Connect and the Safe Passage program.
- Idea 13: Create a **communication system** for DCPS and charter schools in close proximity so that especially around safety there is a clear way to communicate quickly and what is happening at one school is known to those in the vicinity where safety incidents are concerned especially.
- Idea 14: Ensure awareness of the <u>DME's School Safety Enhancement Committee</u> and associated report to be released in early 2024.
- Idea 15: Investigate **citywide dedicated school transportation** for **all ES students** or some other targeted approach.

Boundary Explorer Tool and Survey





Next steps

Analytic follow up and continued community engagement

AC Meeting 11 - February 6th

Finalize recommendations

AC Wrap up - late February tbd

Final report release - March 2024



Boundary Explorer: dcschoolboundaryexplorer.com/map

Direct link to survey:
https://www.dcschoolboundaryexplorer.co
m/map?mode=view&survey=open

