

SY2022-23 Annual Attendance Report

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Introduction

In compliance with Section 38-203(i) of the District of Columbia Code, DC Public Schools (DCPS) hereby reports a summary of the District's truancy data for School Year 2022-2023 to the Mayor and the Office of the State Superintendent of Education (OSSE). As required, the report reflects:

- The number of minors with unexcused absences, categorized by grade, or equivalent grouping for ungraded schools for:
 - One (1) to five (5) days
 - \circ Six (6) to ten (10) days
 - Eleven (11) to twenty (20) days
 - Twenty-one (21) or more days
- A discussion of the efforts of the school-based student support teams to reduce unexcused absences that includes:
 - The number of students referred to a school-based student support team;
 - o The number of students who met with a school-based student support team;
 - A summary of the action plans and strategies implemented by the school-based student support team to eliminate or ameliorate unexcused absences;
 - o A summary of the services utilized by students to reduce unexcused absences; and
 - A summary of the common barriers to implementing the recommendations of the school-based student support team.
- The number of minors, categorized by grade, or equivalent grouping for ungraded schools, that the school reported to the Child and Family Services Agency (CFSA) pursuant to DC Code § 4-1321.02(a-1).
- The number of minors categorized by grade, or equivalent grouping for ungraded schools, referred for truancy to the Court Social Services (CSS) Division of the Family Court of the Superior Court of the District of Columbia; and the policy on absences used, including defined categories of valid excuses.

School Year 22-23 Attendance Summary

DCPS has worked diligently to become a school district that is trauma-responsive and aligned to a whole-child approach that supports educators in meeting each student's individual and holistic needs. DCPS has focused on creating an environment where we work to eliminate opportunity gaps and remove barriers to academic and social success. When working to improve student attendance, DCPS emphasizes both the importance of compliance with attendance rules and the removal of barriers that interfere with a student's ability to safely attend school.

Attendance is one of the key metrics that DCPS reviews as part of our whole child, family-focused approach, as DCPS recognizes that regular school attendance is a critical component of academic success. Through implementation of the DCPS attendance policy, related protocols, and attendance strategies in our comprehensive school plans, DCPS strives to reduce the current level of unexcused absences and tardiness and support full day attendance by all students. When a student is absent, tardy, or leaves early from class or school without an excuse, DCPS has a responsive system in place to take

action, supported by clear policy and guidance, training, record-keeping systems, and mechanisms for data-driven monitoring which allow for proactive intervention.

Robust attendance policies and procedures play a vital role in improving student attendance. Having a clear set of expectations, consequences and interventions for students who miss classes or arrive late is vital to setting an appropriate climate for attendance. During the pandemic, appropriate flexibilities were incorporated into our attendance procedures as approved by OSSE. Following the pandemic, DCPS conducted an attendance policy review and update to ensure alignment with in-person attendance requirements. DCPS also updated family guidance materials, given the important role which families play in supporting attendance. We work to ensure clarity regarding legal requirements with our families, with efforts that precede the beginning of the school year and continue throughout the school year. Such events include back to school nights, parent-teacher conferences, district-wide newsletters, and on-going reminders to families. We also host mandatory training courses on requirements each summer and throughout the year with school staff and school leadership. In this way we ensure clarity regarding laws and regulations related to student attendance and enforce mutual accountability between families and schools.

Over the past school year, DCPS also worked to enhance our monitoring systems, by making additional data points available to school leadership and staff and by producing additional guidance materials to help schools track student attendance patterns and identify students who are struggling. These enhancements allow educators to intervene early and provide appropriate support and resources to address any barriers to attendance. These systems help create a sense of accountability for staff, parents, and students.

DCPS works to maintain a robust attendance record-keeping system that supports our ability to proactively identify patterns of student absences and develop effective interventions. This past year DCPS made several updates to Aspen, including improved system performance, enhanced security, comprehensive disaster recovery measures, and better uptime and availability. DCPS also added several user enhancements designed to make everyone's experience with Aspen even more seamless and efficient.

Last, DCPS also continued to enhance our mental health support offerings and ensure that administrators, teachers, and other staff were educated on resources so that they could enable student success.

The following three initiatives have had the greatest impact on our attendance outcomes this year:

- Our collaboration with EveryDay Labs and the use of nudge letters;
- The integration of attendance data into our Multi-tiered System of Supports (MTSS) framework and Comprehensive School Plans (CSPs); and
- Our enhanced collaboration with key agency partners in support of robust case management.

Below is an overview of **all key activities within DCPS** which strengthened our attendance work during school year 2022-23:

Sustained Leadership Focus:

DCPS added weekly touchpoints, data reporting and monitoring with the agency's senior leadership. Each week, the Chancellor and senior leadership led a meeting of content teams where attendance data trends and other relevant information were reviewed. These routines served as an opportunity for interdepartmental collaboration, allowing for the identification and monitoring of attendance trends and an agency-wide discussion of strategies for targeted prevention, intervention, and response.

Multi-tiered System of Supports (MTSS): Since the SY21-22 DCPS implementation of the MTSS, DCPS has continued to leverage attendance data as a key indicator within the MTSS process, supporting student's attendance within an MTSS framework. Effectively monitoring student attendance, at the student and school levels, as well as implementing evidence-based practices across these levels, provides a system for reducing absenteeism and becoming more aware of attendance-related issues. Together, all these efforts will keep attendance rates high and promote student learning and development.

To encourage robust evidence-based practices across all levels, and provide a more cohesive system for reducing absenteeism, DCPS continues to embed attendance interventions into the MTSS team process to support robust interventions for our students.

Annual Comprehensive School Plans (CSP): Schools were required to include attendance strategies outlined in their CSPs. As part of this process, schools continued truancy compliance work in addition to executing the specific strategies they identified to address chronic absenteeism. Schools were provided a menu of approved strategies from which to select, and attendance team staff and instructional superintendents worked to ensure that goal setting and monitoring occurred. The strategies included in the attendance tool kit are scaled version of evidence-based interventions recognized by the OSSE and promoted by Attendance Works and other leading attendance partners as programs that improve attendance and reduce chronic truancy.

Cluster Model Supports: DCPS continued to support schools through a Cluster Support Model. Each of the nine clusters have designated staff support in key areas: academics, data, attendance, operations, special education, and technology. Central Office attendance specialists supported schools with data analysis to improve the quality of attendance supports, including family engagement; supported data entry, including review of trends related to teacher attendance entry, external referrals, and interventions; and develop tailored school and student-focused interventions. Data quality checks were completed by attendance specialists and the data trends were closely monitored by the attendance team, senior leadership, and school staff.

Continued Focus on 100% Attendance Entry: Ensuring that attendance-taking policies are clear and back-end systems support an accurate attendance records every period, every day remained a priority for DCPS. This is a critical area for DCPS, and the attendance team helped schools improve by offering robust and ongoing trainings and technical assistance aimed at clarifying and communicating our attendance entry expectations and daily monitoring of schools to ensure all schools entered attendance each day.

Continued Family Support through Student Attendance Conferences (SACs): DCPS supported students and families by continuing to implement the DCPS Attendance Protocol with fidelity. An important

component of this protocol is holding SACs with families to emphasize compliance with attendance policies and to uncover barriers to attendance and put in place appropriate strategies and interventions to abate truancy. DCPS is pleased to report that we can incorporate identified student barriers into our enhanced data dashboard within the DCPS Data Analytics Center (DDAC).

Improved Engagement with Families: Research has shown that keeping families abreast of attendance requirements and missed days is critical to improving attendance. With this understanding, DCPS provided daily communications with families when students missed class. Central office robo-calls and letters were issued and DCPS regularly communicated with parents about attendance via mail and email, nudge letters and staff also conducted personal outreach to students and families. Staff used the following approaches to contact families: home visits, personal phone calls, school-initiated robo-calls, texting, emailing, social media touchpoints, emergency contacts and a myriad of other mechanisms to ensure that remained connected with families.

Connected School Models: DCPS continued to use the Connected School Model to support eleven (11) of our schools¹. Through this investment, these schools continue to be resource hubs in their community to meet student and family needs in and out of the classroom. Connected Schools take a whole child, whole school, whole community approach by making schools spaces that support not only a student's academic development, but also a family's overall wellbeing through access to resources related to health, employment, housing, and more. This model builds on the full-service community school model and is grounded in national research and educational best practices.

Enhanced Stakeholder Input: DCPS sought to secure input from its stakeholders to determine if current attendance practices were meeting their needs.

- To secure parent, student, and school staff feedback regarding attendance, DCPS central services staff participated in two Chancellor Student Advisory Cabinet meetings. During the first meeting in March 2023, students were asked to provide recommendations about how DCPS supports attendance interventions. In response to a series of questions, students highlighted the need for ongoing connections with trusted teachers and more support for students with various concerns. More specifically, students stated that they often feel overworked, and need a brief sense of relief and relaxation therefore they miss school because of mental and physical. fatigue. Unfortunately, this choice can turn into a bad habit which negatively impacts them in the long run. A second meeting was held in May 2023 where mental health was discussed. Students requested that mental health be included as a legally excusable absence. DCPS is reviewing student input and determining how to best be responsive to feedback provided.
- In June 2023, DCPS conducted a **family and student survey** whereby a cohort of truant students and select parents were contacted via our Remind Application and asked key questions regarding how families felt about attending school regularly and their barriers to attendance. The survey also offered respondents an opportunity to recommend changes to the attendance

¹ Anacostia HS, Ballou HS, Cardozo Education Campus, Eliot Hine MS, Hart MS, Johnson MS, Sousa MS, Kelly Miller MS, Kramer MS, Langley ES, and Moten ES

process. Although the response rate was lower than desired, DCPS was able to gain some important insights.

DCPS learned that families would like a uniform manner for DCPS to virtually collect excuse notes and would also like to see more behavioral supports for students. The survey responses also provided valuable information on the factors affecting regular school attendance, such as transportation issues, health concerns, family circumstances, and other challenges faced by the students and their families. By understanding these barriers, we will continue to develop and refine targeted strategies and interventions that promote better attendance rates. Additionally, the survey also provided families and students with an opportunity to recommend changes to the attendance process and highlight DCPS's commitment to actively involving the community in shaping the educational environment. By considering their suggestions, we plan to enhance the attendance process, making it more inclusive, supportive, and accommodating to the needs of the students and their families. DCPS will continue to seek opportunities to gather information from our families so we can also identify common themes or concerns that arise from the responses. This will enable us to develop an action plan to address the identified issues and implement the recommended changes effectively. During school year 23-24, we plan to hold focus groups or wellness check-in calls with these survey questions in mind.

DCPS Central Services also secured feedback from several of our principals, school-based points of contacts (POCs) and Instructional Superintendents regarding DCPS's attendance practices to help see where there may be gaps in the process, a need for additional professional development, or other adjustments. From these discussions, we confirmed that having an assistant principal or other leadership team member actively overseeing attendance work led to better fidelity with the attendance protocol, the CSP and other attendance requirements. It also allowed for better collaboration between school-based teams to avoid duplication in outreach to parents, more cohesive intervention services and cultivated a more robust culture of attendance. High school staffers raised that being given more dedicated time to interface with students and families, with opportunities for follow-up is critical to this work. Several attendance counselors reported that having a POC for each grade level seemed to be a best practice that should be instituted at secondary schools with high attendance needs. A reoccurring theme regarding best practice approaches is to include school-based stakeholders such as social workers, behavior technicians, teachers, and community partners into the attendance intervention process in the early stages. Other staff members mentioned the need for student incentives funds. Staff also highlighted the need for more teacher involvement in attendance work and additional parent accountability measures. Other staff highlighted an increase in absences due to safety issues, family trauma from neighborhood violence issues, the need for older students to work which conflicts with regular attendance, and post pandemic financial, health and mental health struggles. Secondary school staff reported that they were pleased with the change from 80/20 to 60/40 and reported mixed feelings regarding the Failure due to the Attendance Policy. Overall, staff reported feeling very connected and vested in attendance work as they understand the importance of the effort.

DCPS also **continued and expanded key partnerships** in school year 2022- 23 to enhance our attendance outcomes, as follows:

- In collaboration with the Deputy Mayor for Education (DME), DCPS implemented an evidencebased attendance "nudge letter" strategy with EveryDay Labs, which uses data and behavioral science to support DCPS with improved attendance outcomes. The partnership has seen very promising results with more rigorous impact analysis forthcoming as well. We will continue our partnership for this upcoming school year and look forward to continued success and positive results.
 - Through mid-May, ~44,000 mail nudges and ~200,000 text nudges were sent to DCPS families.
 - These communications went to families of students who had missed more than 5% of the school year and are designed to remind parents of the importance of attending school daily, highlight the detrimental impact of missing too much school, and offer support.
 - In June 2023, a final round of messaging was issued to congratulate our graduating seniors and remind all other students to finish strong by being in attendance until the last day of school.
 - In May, the DME conducted a review of student attendance before and after receiving a nudge communication. This can be found <u>here</u>². 58% improved attendance, and 16% of students (DCPS and charter) were no longer chronically absent after receiving a nudge communication.
- In January 2023, DCPS began a new attendance partnership to support Kramer MS, the Parent and Adolescent Support Services Intensive Case Management+ (PASS ICM+). DCPS identified Kramer Middle School for participation, to address trends with chronic absenteeism and truancy at that site. The program delivers comprehensive case management services and care coordination to students identified as at-risk for truancy. Services are youth-driven, strengths-based, and address at-risk youth through a family systems framework. The program is focusing on 6th grade students as the target group for the initiative's intensive case management support and student engagement activities, and we are excited to learn of the program's potential impact this fall.
- DCPS continued its partnership with the Office of the Attorney General (OAG) in providing
 preventative services to prevent students from entering the court system. The program,
 Addressing Truancy Through Engagement and Negotiated Dialogue ("ATTEND") is active at four
 Ward 8 elementary schools Malcolm X, Patterson, Simon, and Turner. Additionally, ATTEND
 continued its work with parents of sixth graders identified as newly chronically absent or who
 have a history of absence concerns at Sousa Middle School located in Ward 7 and expanded to
 John Hayden Johnson Middle School in Ward 8. ATTEND is a voluntary program that offers nocost mediations and with trained, specialized providers and 90-day post-meeting case
 management to parents whose children accumulate five (5) or more unexcused absences.
 ATTEND held virtual meetings via Microsoft Teams during this past school year. In SY 22-23,
 DCPS referred 102 children, representing 84 families, to the ATTEND program. By May 31, 2023,
 ATTEND had conducted 55 meetings with 100% resulting in the parties reaching a written
 agreement. These written agreements are case by case scenario, and include commitments to

²

https://dme.dc.gov/sites/default/files/dc/sites/dme/page_content/attachments/EdSight%20on%20EveryDay%20L abs%20%28v6%29.pdf

attend regularly, arrive on time, participate in recommended interventions and reach out to school's attendance personnel, when issues arise. Post-meetings, OAG staff refers families with service needs presenting barriers to a child's school attendance to the Mayor's Office of Community Relations and Services, the Department of Behavioral Health, and DCPS to connect with appropriate service supports. OAG monitors students' progress and can proceed with a court case if students continue to demonstrate significant attendance concerns.

- DCPS, in partnership with OAG, launched the I Belong Here! (IBH!) program in 2017 at Sousa Middle School in Ward 7. The purpose of IBH! is to encourage attendance through incentivebased competition between classrooms across all grades. Additionally, OAG staff serve as ambassadors and lead in person curriculum that correlates class attendance and performance aiming for students to become more invested in their education and themselves. Further, OAG designs lesson plans focused on heroes, empathy, responsibility, and excellence (the HERE in program title) with the goal of disrupting the negative behaviors associated with truancy rates and positively reinforce the idea that students belong in school.
- Due to the increase in community violence and crime post-COVID, staff have received anecdotal reports that families all over the city have become more concerned about sending their students to and from school on a regular basis. School staff have reported that students need more mental health and social emotional support. In response to this, DCPS held office hours for attendance POCs to help them understand how best to assist families who identified this as a challenge. School staff were also invited to participate in weekly security calls with Metropolitan Police Department (MPD), DME, DCPS' security team and others to learn about other resources and seek solutions for specific circumstances.

Like previous years, during SY 22-23, DCPS maintained standing external partnerships to underpin attendance efforts. These partnerships included but were not limited to: Child and Family Services Agency (CFSA), the Office of the State Superintendent of Education (OSSE), Office of the Attorney General (OAG), Show Up, Stand Out (SUSO), Kinvolved, Children's National Hospital, DCPS' Connected School Model, and the Mayor's Every Day Counts! Task Force. Below is a summary of key partnership efforts:

- Monthly meetings between CFSA and central services Office of Integrity team members to discuss specific school or staffing concerns, policy matters and family needs and address referral considerations. CFSA also instituted virtual weekly consultation meetings between with schoolbased attendance staff where schools could join to discuss referrals questions and concerns with a staff member. These weekly meetings provided more real-time conversations to more immediately address matters of concern.
- SUSO and Access Youth supported 60+ schools with attendance interventions, case management, home visits and incentives.
- With the support of the Deputy Mayor of Education, DCPS provided 35+ schools through the end of SY22-23 with the Kinvolved Attendance Intervention, a family communication program designed to reduce student absenteeism in the classroom, motivate student engagement and attendance and increase communication with families.
- DCPS also partnered with the Children's National Hospital and OSSE to implement the Chronic Absenteeism Reduction Effort (CARE), which offers DCPS families at six schools the opportunity to give consent for their child's attendance data to be shared with the child's health provider.

This sharing allows physicians to monitor patients' attendance records to better manage health concerns that may be interfering with regular school attendance. This program was expanded to fourteen schools for SY22-23.

Discussion of Data

Attendance Taking Overview

Except for the small virtual program detailed below, all attendance for SY22-23 was tracked based on inperson class attendance. Starting this school year, a daily absence was defined as a student who missed more than 40% of the day, a change from prior years where the threshold was 20% of the day. This is referred to as the "60/40 rule." Since many high schools have a schedule of 4 periods per day, the 80/20 threshold resulted in students being considered legally absent for the day after missing just one class, even if they attended their other three. The impact of the change to the 60/40 rule is described below.

Virtual Attendance Taking

In SY22-23, attendance was tracked through in-person and virtual attendance taking for a small cohort of high school students enrolled in an Opportunity Academy virtual program. DCPS has three Opportunity Academies (Ballou STAY, Luke C. Moore, and Roosevelt STAY) that offer a personalized competency-based learning program to ensure that all students in the district have a positive pathway to post-secondary success. These schools offered a limited alternative virtual option for high school students only. Prior to the start of this school year, DCPS informed families that students were expected to attend in-person classes and only students who applied and were accepted, would be approved for virtual programming.

Attendance Entry

To ensure accurate attendance entry student participation and engagement in their academic work, teachers were required to take attendance each day for each class period or subject in school. Teachers recorded attendance for each of the scheduled online sessions in Aspen and adhered to Situational Distance Learning requirements for periods when students worked asynchronously. Attendance entry rates were closely monitored by leadership and the Central Services Attendance Team. School teams were educated regarding the importance of attendance entry and accurate data. School staff members were contacted when their attendance entry dropped by 95% for any given week. We are proud to report that DCPS's attendance entry rate for this school year was 97.4%, which is an uptick from 96.5% last school year.

Impact of Shift from 80/20 to 60/40

Attendance is taken once daily for elementary students, and for each scheduled period for secondary students, meaning the daily attendance rule change from 80/20 to 60/40 is seen only at the secondary level. Overall, with the change, DCPS secondary students were considered present for approximately 350,000 school days when they would have been considered absent with the 80/20 rule, a decrease of 9% of total school days for secondary students.

Key Data Trends

• DCPS recognizes that chronic absenteeism has been a persistent challenge since before the pandemic. Chronic absenteeism is defined in D.C. Code § 38–201 (1)(A) as missing 10 percent or

more of the school year. Most schools have 180 days in their school year. Chronically absent students are those students who miss 18+ days per year (or two days each month) for any reason.

 As shown in Table 1 below, compared to SY18-19, students in grades PK-5 were absent at higher rates. School staff anecdotally reported an increase in absences due to illnesses. Specifically, staff cited various post pandemic viruses as the culprit and shared that there seemed to be more parent caution related to determining when to send students with symptoms of illness to school.

| Grade | SY18-19 | SY21-22 | SY22-23 | Change from SY 18-19 to SY 22-23 |
|---------------|---------|---------|---------|-------------------------------------|
| District (ES) | 30.4% | 42.5% | 40.5% | 10.1% |
| РК | 27.3% | 40.6% | 45.3% | 18.1% |
| K-5 | 16.4% | 28.3% | 30.7% | 14.4% |

Table 1: Elementary Chronic Absence Comparison

• Table 2 shows in-seat attendance, chronic absent rate, and truancy rate for the four different grade brands (PK, K-5, 6-8, and 9-12) for School Year 22-23.

| Metric | Grade | SY22-23 |
|-----------------------------------|----------|---------|
| In-Seat Attendance | District | 85.9% |
| | РК | 87.1% |
| | K-5 | 90.8% |
| | 6-8 | 89.4% |
| | 9-12 | 75.4% |
| Chronic Absence Rate ³ | District | 41.3% |
| | РК | 45.3% |
| | K-5 | 30.7% |
| | 6-8 | 34.6% |
| | 9-12 | 61.5% |
| Truancy Rate ⁴ | District | 34.9% |
| | K-5 | 24.0% |
| | 6-8 | 34.8% |
| | 9-12 | 56.4% |

Table 2: Attendance Metrics

³ Chronically absent means the condition in which a student misses 10 percent or more of the school year for any reason (excused or unexcused absences). See 5-A DCMR § 2199.

⁴ Chronically truant means the condition in which a school-aged child has ten (10) or more days of unexcused absences within a single school year. See 5-A DCMR § 2199.

Table 3 below displays incidents of truancy, as required by D.C. Official Code §38-203(i)(A). This data represents compulsory school-aged students (ages five through seventeen). enrolled in SY22-23⁵. The table below includes the number and percentages of students at each grade who had one (1) to five (5) unexcused absences, six (6) to ten (10) unexcused absences, eleven (11) to twenty (20) unexcused absences, and twenty-one (21) or more unexcused absences.

Table 3: Unexcused Absences Counting Toward Truancy by Grade

| Grade | Truancy Aged Students | # 1-5 Absences | % 1-5 Absences | # 6-10 Absences | % 6-10 Absences | # 11-20 Absences | % 11-20 Absences | # 21+ Absences | % 21+ Absences |
|-------|--------------------------|-------------------|-------------------|--------------------|--------------------|---------------------|---------------------|-------------------|-------------------|
| K | 4354 | 1935 | 44% | 794 | 18% | 507 | 12% | 477 | 11% |
| 1st | 4409 | 1985 | 45% | 830 | 19% | 545 | 12% | 429 | 10% |
| 2nd | 4190 | 1933 | 46% | 826 | 20% | 474 | 11% | 419 | 10% |
| 3rd | 4026 | 1957 | 49% | 726 | 18% | 444 | 11% | 371 | 9% |
| 4th | 4013 | 1885 | 47% | 731 | 18% | 484 | 12% | 364 | 9% |
| 5th | 3732 | 1801 | 48% | 741 | 20% | 438 | 12% | 329 | 9% |
| 6th | 2845 | 1178 | 41% | 471 | 17% | 428 | 15% | 381 | 13% |
| 7th | 2946 | 1105 | 38% | 510 | 17% | 506 | 17% | 482 | 16% |
| 8th | 2977 | 1115 | 37% | 530 | 18% | 498 | 17% | 511 | 17% |
| 9th | 4439 | 995 | 22% | 581 | 13% | 725 | 16% | 1921 | 43% |
| 10th | 3458 | 812 | 23% | 493 | 14% | 628 | 18% | 1351 | 39% |
| 11th | 2607 | 621 | 24% | 429 | 16% | 505 | 19% | 898 | 34% |
| 12th | 2209 | 672 | 30% | 368 | 17% | 404 | 18% | 461 | 21% |
| CE | 182 | 51 | 28% | 31 | 17% | 29 | 16% | 61 | 34% |

⁵ Chart includes the number of students who were eligible for chronic truancy (those who had at least 10 days where they were registered and of compulsory age) in school year 2022-23. Evening students and students who are not compulsory-aged are not included. This data is further disaggregated in Appendix A of this report.

Student Attendance Conferences

DCPS holds "Student Attendance Conferences" (SACs), which are meetings between the school attendance POC and the student parent/guardian, to address and mitigate attendance challenges. DCPS requires these meetings for students who accrue five unexcused absences during a marking period and their families to: (1) assess student needs and set positive goals; (2) uncover barriers to attendance; (3) recommend strategies that students, families, and school staff can implement to improve attendance; and (4) develop and monitor attendance support plans. The goal of these conferences is to intervene early and provide families with support for students who present a consistent pattern of non-attendance.

SACs are used in tandem with the MTSS process to provide needed interventions for students with attendance concerns. The attendance information gathered during the SAC process is incorporated into the MTSS weekly school-based leadership meeting review and used as part of holistic data analysis which informs the need for additional, more targeted referrals through Tier II or Tier III of the MTSS process. DCPS believes coupling these two intervention systems meets the needs of our students and the Student Support Team (SST) requirements.

Prior to this year, students became eligible for SACs when they accrued 5 days of full or partial day unexcused absences. Per regulation, SAC meetings became required solely for students who accrued 5 or more full-day unexcused absences, resulting in fewer required meetings.

In SY22-23, 10,483 students accrued 5 or more unexcused absences within a term, resulting in attendance 10,483 SAC referrals for this school year. DCPS held meetings for 9,841 of these students (94%). Last school year, 16,892 students accrued 5 or more unexcused absences within a term, resulting in 16,892 SAC referrals for this school year. DCPS held SAC meetings for 14,618 of these students (87%). DCPS is pleased with the lower number of SACs required and its high compliance rate, as it reflects the fact that we were able to intervene with and support a high percentage of our students with attendance concerns.

During SY22-23 SAC meetings, students/guardians identified the following barriers to attendance, which have been typical over the past few years: student health, academics, COVID concerns, travel, and transportation. In response to these findings, DCPS implemented a host of strategies to eliminate or reduce the number of unexcused absences – including robo-calls, making calls and issuing texts or emails to families, conducting virtual and in-person parent conferences, developing attendance contracts with students and parents, providing school-based counseling, making referrals to community agencies and partners, providing attendance incentives and rewards programs, and making external referrals to CFSA and Court. The services provided to students to help reduce unexcused absences included providing food, clothing, transportation assistance, parenting classes, child-care assistance, vision care, and referrals to school-based clinical staff, Department of Behavioral Health social workers and counselors, as well as other community-based organizations. DCPS continues to communicate with all stakeholders regarding the importance of students attending school on time every day.

Referrals to Child and Family Services Agency (CFSA)

This year, DCPS is pleased to report improved compliance with CFSA referrals. DCPS referred 4,522 of the 5,051 eligible students (90%)⁶ to CFSA for educational neglect. Last school year₂ 4,404 of the 5,477 eligible students (82%) were referred to CFSA for educational neglect. In SY 2020-21, due to pandemic-related issues, many more students became eligible for this referral and 6,007 of the 9,772 eligible students (62%) were referred to CFSA for educational neglect.

As shown by the data, DCPS has a higher referral rate for this school year. This is likely due to additional professional development provided to school staff regarding mandatory reporting and tighter compliance enforcement. Anecdotally, school staff have shared that they do not refer cases where they are continuing to problem solve attendance concerns with families and feel that the referral will damage the relationships they may have with families.

DCPS appreciates the partnership with CFSA. We believe the parties are working closely together to address family needs and support schools throughout the referral process. This is evidenced by CFSA's provision of weekly consultation meetings where school staff can check the status of cases, receive guidance, and ask questions they may have. Additionally, DCPS's Central Services Attendance Team Director, the Deputy Chief of Integrity, and CFSA leaders meet monthly to discuss trends, share concerns, and identify best practices. These meetings have helped to provide better communication and alignment of this referral process.

Below is a table that illustrates this year's referral load and the distribution of referrals to CFSA across grade levels. Most referrals were from schools in Wards 7 and 8, which aligns with where K-8 truancy rates were highest. Additionally, the highest number of referrals was made for kindergarten students, a consistent trend for the past few years.

Although kindergarten marks the first full year of compulsory school attendance, there are many potential reasons that absence rates are highest for kindergarteners. Kindergarten is not always seen as being as important as later grades in elementary, middle school and high school. DCPS also recognizes that some families struggle with understanding the legal shift for compulsory attendance requirements. Given this ongoing concern and recognizing that parents and family caregivers are critical partners in ensuring that children get to school on time and every day, DCPS continues to conduct outreach to parents regarding good attendance habits. We understand that parents may not fully understand the negative consequences of absences, particularly in the early grades when many assume not much "learning" is taking place. As such, DCPS focuses on educating parents regarding the impact of missing too much school during back-to-school events, summer early childhood meetings and Parent University presentations.

⁶ These CFSA numbers are inclusive of any student throughout the course of the year (inclusive of students who are no longer enrolled in DCPS) who met criteria for requiring a CFSA referral, and subsequently received one. An additional 242 discretionary CFSA referrals were made for students who did not meet the attendance criteria.

We also acknowledge that illness is a significant challenge in the early grades. Further, research shows that parental attitudes toward attendance and their comfort level with sending their child to school when they have a chronic condition can affect absenteeism rates. To address these issues, DCPS has included school nurses in the parent education process and sought their support in developing asthma action plans, providing medications to students, and helping families determine when students are too ill to attend school versus able to attend.

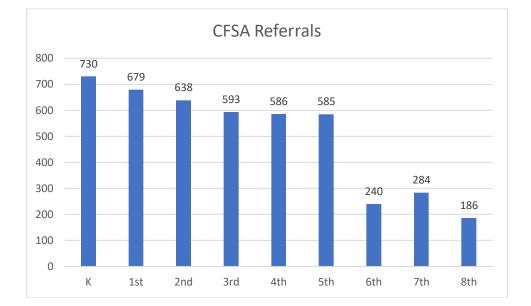


Figure 1: 2022-23 CFSA Referrals by Grade⁷

⁷ Grades where CFSA referrals were made for fewer than 10 students are excluded from this graph.

Referrals to Judicial System

This year, DCPS referred 1,138 of the 2,572 eligible students (44%)⁸ to Court Social Services Division (CSSD). Last year, DCPS referred 820 of the 2,297 eligible students (36%)⁹ to Court Social Services Division. This is likely due to additional professional development provided to school staff regarding the importance of referring eligible students to CSSD. DCPS acknowledges that more work is needed to continue to increase referral rates. Thus, DCPS, the OAG, and CSSD have started meeting to address this issue and determine how to streamline the process and increase the number of referrals.

As a stop gauge measure, CSSD and OAG have partnered with DCPS to provide mediation services for families referred to court and have worked to connect families to appropriate outside resources. Families benefit from these services and because of the Court's ability to mandate participation there are instances where students are getting help that families may have previously turned down or failed to secure. The chart below illustrates the distribution of referrals to court for SY22-23. In keeping with past years, the largest number of referrals was made to address absences at the ninth-grade level.

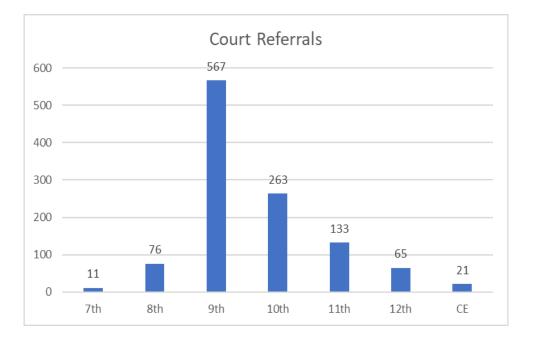


Figure 2: 2022-23 Court Referrals by Grade¹⁰

⁸ These Court numbers are reflective of any student throughout the course of the year (inclusive of students who are no longer enrolled in DCPS) who met criteria for requiring a Court referral, and subsequently received one. An additional 38 discretional Court referrals were made for students who did not meet the attendance criteria.
⁹ These Court numbers are reflective of any student throughout the course of the year (inclusive of students who are no longer enrolled in DCPS) who met criteria for requiring a Court referral, and subsequently received one. An additional 71 discretional Court referrals were made for students who did not meet the attendance criteria.
¹⁰ Grades where Court referrals were made for fewer than 10 students are excluded from this graph.

Looking Ahead

DCPS is committed to redoubling its efforts to improve attendance. As with many school districts across the nation, attendance has significantly dipped since the pandemic. According to Hedy Chang, a survey of 21 school districts in rural, suburban and urban areas, NPR found most districts – from New York City to Austin, Texas, to Lawrence, Kansas – still had heightened levels of chronic absenteeism.¹¹ DCPS and local charter have experienced very similar shifts in their attendance even with the change in the 80/20 to 60/40 business rules. According to the article, increased mental health concerns and heightened caution around sending kids to school when they are not feeling well have also taken a toll on attendance. DCPS has seen an increase in absences due to health concerns at the elementary school level and secondary schools have cited mental health issues, transportation, and academic issues as barriers to attendance.

DCPS acknowledges that improving student attendance is tough work that requires committed efforts and there are several strategies and initiatives that have been proven successful in enhancing student attendance that it will implement for school year 2023-34. Some of them include:

- Strengthening parent and family engagement: Building strong partnerships with parents and
 families can have a significant impact on student attendance. Schools can involve parents in
 regular communication, provide resources and support for addressing barriers to attendance,
 and encourage parental involvement in school activities. The attendance team will continue to
 work with EveryDay Labs and strengthen our relationship with the EveryDay Counts Taskforce to
 continue to build upon this critical component. The nudge letters have proven to be effective
 and want to apply best practices learned and feedback from families, to enhance this strategy.
- Continued collaboration with our partner agencies. First, we look forward to our continued work with CFSA. Currently, we are supporting the relaunch of 211 and look forward to the social services support connections that will be made available to our families and students. Secondly, we are continuing to collaborate with MPD and the School Safety Division and their truancy efforts. Our hope is to strengthen truancy communication and protocols to ensure students are identified properly and returned to their school base.
- Lastly, DCPS is committed to the on-going work within MTSS best practices and CSP work implementation. Alignment within the school on key initiatives and strategies are paramount for attendance alignment success. We look forward to building with our school leaders as they partner with families and students to better support the whole child.

¹¹ https://www.npr.org/2023/03/02/1160358099/school-attendance-chronic-absenteeism-covid

Appendix A: Disaggregated Data

Note: School-level data has been included in this appendix. School by grade level is suppressed due to small sample sizes that risk exposure of student information and based on the requirements of Family Educational Rights and Privacy Act (FERPA).

Table 4: Unexcused Absences Counting Toward Truancy¹² – By School

| School Name | Truancy Aged Students | # 1-5 Absences | % 1-5 Absences | # 6-10 Absences | % 6-10 Absences | # 11-20 Absences | % 11-20 Absences | # 21+ Absences | % 21+ Absences |
|------------------------------|-----------------------------|-------------------|-------------------|--------------------|--------------------|---------------------|---------------------|-------------------|-------------------|
| Amidon-Bowen ES | 286 | 137 | 48% | 80 | 28% | 30 | 10% | 26 | 9% |
| Anacostia HS | 317 | 27 | 9% | 28 | 9% | 72 | 23% | 186 | 59% |
| Ballou HS | 726 | 33 | 5% | 51 | 7% | 117 | 16% | 514 | 71% |
| Ballou STAY HS | 124 | 6 | 5% | 9 | 7% | 16 | 13% | 92 | 74% |
| Bancroft ES | 638 | 434 | 68% | 32 | 5% | 10 | 2% | 1 | 0% |
| Bard High School Early | | | | | | | | | |
| College DC (Bard DC) | 424 | 58 | 14% | 47 | 11% | 108 | 25% | 201 | 47% |
| Barnard ES | 492 | 315 | 64% | 66 | 13% | 9 | 2% | 35 | 7% |
| Beers ES | 300 | 87 | 29% | 71 | 24% | 72 | 24% | 53 | 18% |
| Benjamin Banneker HS | 581 | 341 | 59% | 82 | 14% | 22 | 4% | 5 | 1% |
| Boone ES | 364 | 108 | 30% | 108 | 30% | 81 | 22% | 55 | 15% |
| Brent ES | 361 | 234 | 65% | 24 | 7% | 3 | 1% | 3 | 1% |
| Brightwood ES | 517 | 218 | 42% | 134 | 26% | 92 | 18% | 54 | 10% |
| Brookland MS | 392 | 326 | 83% | 20 | 5% | 10 | 3% | 7 | 2% |
| Browne EC | 447 | 174 | 39% | 116 | 26% | 85 | 19% | 63 | 14% |
| Bruce-Monroe ES @ Park | | | | | | | | | |
| View | 362 | 185 | 51% | 56 | 15% | 26 | 7% | 9 | 2% |
| Bunker Hill ES | 181 | 56 | 31% | 47 | 26% | 34 | 19% | 35 | 19% |
| Burroughs ES | 199 | 91 | 46% | 45 | 23% | 28 | 14% | 16 | 8% |
| Burrville ES | 234 | 66 | 28% | 69 | 29% | 55 | 24% | 40 | 17% |
| C.W. Harris ES | 216 | 70 | 32% | 60 | 28% | 53 | 25% | 24 | 11% |
| Capitol Hill Montessori | | | | | | | | | |
| School @ Logan | 317 | 190 | 60% | 68 | 21% | 11 | 3% | 1 | 0% |
| Cardozo EC | 693 | 117 | 17% | 121 | 17% | 163 | 24% | 279 | 40% |
| Cleveland ES | 229 | 103 | 45% | 55 | 24% | 34 | 15% | 16 | 7% |
| Columbia Heights EC (CHEC) | 1550 | 440 | 28% | 283 | 18% | 305 | 20% | 424 | 27% |
| Coolidge HS | 1033 | 203 | 20% | 129 | 12% | 171 | 17% | 459 | 44% |
| Deal MS | 1451 | 749 | 52% | 108 | 7% | 52 | 4% | 42 | 3% |
| Dorothy I. Height ES | 316 | 152 | 48% | 69 | 22% | 30 | 9% | 26 | 8% |
| Drew ES | 171 | 53 | 31% | 63 | 37% | 41 | 24% | 11 | 6% |
| Duke Ellington School of the | | | | | | | | | |
| Arts | 558 | 266 | 48% | 114 | 20% | 92 | 16% | 32 | 6% |
| Dunbar HS | 974 | 78 | 8% | 105 | 11% | 211 | 22% | 565 | 58% |
| Eastern HS | 861 | 106 | 12% | 127 | 15% | 155 | 18% | 456 | 53% |

¹² Students, between the ages of 5 by September and 18 years of age, who are absent without a legal excuse.

| | Truancy Aged | # 1-5 Absences | % 1-5 Absences | # 6-10 Absences | % 6-10 Absences | # 11-20 Absences | % 11-20 Absences | # 21+ Absences | % 21+ Absences |
|----------------------------|-----------------|-------------------|-------------------|--------------------|--------------------|---------------------|---------------------|-------------------|-------------------|
| School Name | Students | | | | | | | | |
| Eaton ES | 412 | 240 | 58% | 28 | 7% | 10 | 2% | 8 | 2% |
| Eliot-Hine MS | 339 | 105 | 31% | 81 | 24% | 58 | 17% | 69 | 20% |
| Excel Academy | 357 | 62 | 17% | 73 | 20% | 103 | 29% | 115 | 32% |
| Garfield ES | 200 | 48 | 24% | 75 | 38% | 42 | 21% | 32 | 16% |
| Garrison ES | 299 | 163 | 55% | 47 | 16% | 24 | 8% | 5 | 2% |
| H.D. Cooke ES | 336 | 170 | 51% | 75 | 22% | 33 | 10% | 15 | 4% |
| Hardy MS | 599 | 352 | 59% | 68 | 11% | 30 | 5% | 25 | 4% |
| Hart MS | 445 | 141 | 32% | 96 | 22% | 105 | 24% | 83 | 19% |
| Hearst ES | 317 | 191 | 60% | 43 | 14% | 5 | 2% | 3 | 1% |
| Hendley ES | 295 | 86 | 29% | 91 | 31% | 45 | 15% | 64 | 22% |
| Houston ES | 226 | 77 | 34% | 55 | 24% | 45 | 20% | 44 | 19% |
| Hyde-Addison ES | 337 | 188 | 56% | 51 | 15% | 29 | 9% | 10 | 3% |
| Ida B. Wells Middle School | 586 | 173 | 30% | 128 | 22% | 136 | 23% | 129 | 22% |
| J.O. Wilson ES | 363 | 180 | 50% | 110 | 30% | 35 | 10% | 23 | 6% |
| Jackson-Reed HS | 2146 | 882 | 41% | 444 | 21% | 328 | 15% | 377 | 18% |
| Janney ES | 625 | 409 | 65% | 38 | 6% | 7 | 1% | 1 | 0% |
| Jefferson Middle School | 100 | 442 | 200/ | | 220/ | | 2.40/ | 70 | 100/ |
| Academy | 408 | 113 | 28% | 89 | 22% | 98 | 24% | 79 | 19% |
| John Lewis ES | 350 | 184 | 53% | 50 | 14% | 41 | 12% | 31 | 9% |
| Johnson John Hayden MS | 330 | 90 | 27% | 83 | 25% | 103 | 31% | 48 | 15% |
| Kelly Miller MS | 409 | 71 | 17% | 67 | 16% | 108 | 26% | 160 | 39% |
| Ketcham ES | 251 | 75 | 30% | 78 | 31% | 65 | 26% | 29 | 12% |
| Key ES | 319 | 193 | 61% | 19 | 6% | 2 | 1% | 0 | 0% |
| Kimball ES | 355 | 43 | 12% | 78 | 22% | 104 | 29% | 125 | 35% |
| King M.L. ES | 196 | 28 | 14% | 26 | 13% | 70 | 36% | 70 | 36% |
| Kramer MS | 245 | 18 | 7% | 27 | 11% | 77 | 31% | 122 | 50% |
| Lafayette ES | 847 | 545 | 64% | 16 | 2% | 3 | 0% | 1 | 0% |
| Langdon ES | 332 | 122 | 37% | 65 | 20% | 59 | 18% | 72 | 22% |
| Langley ES | 296 | 76 | 26% | 65 | 22% | 72 | 24% | 75 | 25% |
| LaSalle-Backus ES | 213 | 79 | 37% | 49 | 23% | 39 | 18% | 39 | 18% |
| Leckie EC | 419 | 145 | 35% | 148 | 35% | 90 | 21% | 17 | 4% |
| Lorraine H. Whitlock ES | 134 | 33 | 25% | 42 | 31% | 37 | 28% | 22 | 16% |
| Ludlow-Taylor ES | 353 | 227 | 64% | 29 | 8% | 14 | 4% | 6 | 2% |
| Luke C. Moore HS | 144 | 3 | 2% | 6 | 4% | 16 | 11% | 119 | 83% |
| MacFarland MS | 595 | 166 | 28% | 100 | 17% | 125 | 21% | 169 | 28% |
| Malcolm X ES @ Green | 169 | 29 | 17% | 47 | 28% | 41 | 24% | 51 | 30% |
| Mann ES | 361 | 240 | 66% | 34 | 9% | 4 | 1% | 1 | 0% |
| Marie Reed ES | 378 | 196 | 52% | 56 | 15% | 41 | 11% | 33 | 9% |
| Maury ES | 455 | 270 | 59% | 48 | 11% | 13 | 3% | 8 | 2% |
| McKinley MS | 269 | 90 | 33% | 64 | 24% | 60 | 22% | 44 | 16% |
| McKinley Technology HS | 690 | 237 | 34% | 209 | 30% | 150 | 22% | 57 | 8% |
| Miner ES | 303 | 128 | 42% | 65 | 21% | 34 | 11% | 67 | 22% |
| Moten ES | 219 | 45 | 21% | 57 | 26% | 69 | 32% | 47 | 21% |
| Murch ES | 620 | 347 | 56% | 62 | 10% | 12 | 2% | 16 | 3% |
| Nalle ES | 223 | 67 | 30% | 56 | 25% | 49 | 22% | 47 | 21% |

| | Truancy Aged | # 1-5 Absences | % 1-5 Absences | # 6-10 Absences | % 6-10 Absences | # 11-20 Absences | % 11-20 Absences | # 21+ Absences | % 21+ Absences |
|---------------------------|-----------------|-------------------|-------------------|--------------------|--------------------|---------------------|---------------------|-------------------|-------------------|
| School Name | Students | Absences | Absences | Absences | Absences | Absences | Absences | Absences | Absences |
| Noyes ES | 231 | 69 | 30% | 53 | 23% | 45 | 19% | 60 | 26% |
| Oyster-Adams Bilingual | | | | | | | | | |
| School | 747 | 426 | 57% | 55 | 7% | 6 | 1% | 1 | 0% |
| Patterson ES | 243 | 53 | 22% | 90 | 37% | 70 | 29% | 30 | 12% |
| Payne ES | 264 | 133 | 50% | 64 | 24% | 39 | 15% | 8 | 3% |
| Peabody ES (Capitol Hill | | | | | | | | | |
| Cluster) | 80 | 56 | 70% | 18 | 23% | 3 | 4% | 1 | 1% |
| Phelps Architecture | | | | | | | | | |
| Construction and | | | | | | | | | |
| Engineering HS | 315 | 43 | 14% | 48 | 15% | 108 | 34% | 108 | 34% |
| Plummer ES | 166 | 34 | 20% | 31 | 19% | 45 | 27% | 55 | 33% |
| Powell ES | 428 | 254 | 59% | 64 | 15% | 21 | 5% | 24 | 6% |
| Randle Highlands ES | 223 | 149 | 67% | 39 | 17% | 6 | 3% | 9 | 4% |
| Raymond ES | 318 | 130 | 41% | 83 | 26% | 37 | 12% | 60 | 19% |
| River Terrace EC | 51 | 15 | 29% | 6 | 12% | 10 | 20% | 13 | 25% |
| Ron Brown College | | | | | | | | | |
| Preparatory High School | 171 | 36 | 21% | 31 | 18% | 47 | 27% | 47 | 27% |
| Roosevelt HS | 977 | 131 | 13% | 125 | 13% | 186 | 19% | 502 | 51% |
| Roosevelt STAY HS | 149 | 8 | 5% | 9 | 6% | 16 | 11% | 115 | 77% |
| Ross ES | 157 | 101 | 64% | 13 | 8% | 2 | 1% | 1 | 1% |
| Savoy ES | 204 | 17 | 8% | 36 | 18% | 62 | 30% | 87 | 43% |
| School Without Walls @ | | | | | | | | | |
| Francis-Stevens | 502 | 243 | 48% | 109 | 22% | 50 | 10% | 20 | 4% |
| School Without Walls HS | 601 | 294 | 49% | 19 | 3% | 7 | 1% | 0 | 0% |
| School-Within-School @ | | | | | | | | | |
| Goding | 259 | 167 | 64% | 34 | 13% | 4 | 2% | 1 | 0% |
| Seaton ES | 282 | 153 | 54% | 47 | 17% | 25 | 9% | 10 | 4% |
| Shepherd ES | 287 | 181 | 63% | 23 | 8% | 11 | 4% | 4 | 1% |
| Simon ES | 192 | 43 | 22% | 30 | 16% | 54 | 28% | 59 | 31% |
| Smothers ES | 183 | 88 | 48% | 70 | 38% | 14 | 8% | 3 | 2% |
| Sousa MS | 249 | 52 | 21% | 63 | 25% | 62 | 25% | 65 | 26% |
| Stanton ES | 287 | 60 | 21% | 101 | 35% | 77 | 27% | 43 | 15% |
| Stoddert ES | 449 | 253 | 56% | 52 | 12% | 9 | 2% | 2 | 0% |
| Stuart-Hobson MS (Capitol | | | | | | | | | |
| Hill Cluster) | 494 | 234 | 47% | 100 | 20% | 81 | 16% | 36 | 7% |
| Takoma ES | 348 | 141 | 41% | 79 | 23% | 57 | 16% | 38 | 11% |
| Thomas ES | 246 | 82 | 33% | 110 | 45% | 33 | 13% | 18 | 7% |
| Thomson ES | 208 | 119 | 57% | 31 | 15% | 8 | 4% | 10 | 5% |
| Truesdell ES | 370 | 222 | 60% | 51 | 14% | 12 | 3% | 9 | 2% |
| Tubman ES | 508 | 285 | 56% | 104 | 20% | 26 | 5% | 37 | 7% |
| Turner ES | 431 | 79 | 18% | 97 | 23% | 132 | 31% | 118 | 27% |
| Tyler ES | 398 | 237 | 60% | 65 | 16% | 13 | 3% | 11 | 3% |
| Van Ness ES | 336 | 108 | 32% | 80 | 24% | 56 | 17% | 57 | 17% |
| Walker-Jones EC | 358 | 71 | 20% | 89 | 25% | 101 | 28% | 92 | 26% |

| School Name | Truancy Aged Students | # 1-5 Absences | % 1-5 Absences | # 6-10 Absences | % 6-10 Absences | # 11-20 Absences | % 11-20 Absences | # 21+ Absences | % 21+ Absences |
|--------------------------|-----------------------------|-------------------|-------------------|--------------------|--------------------|---------------------|---------------------|-------------------|-------------------|
| Watkins ES (Capitol Hill | | | | | | | | | |
| Cluster) | 393 | 218 | 55% | 119 | 30% | 17 | 4% | 7 | 2% |
| Wheatley EC | 322 | 79 | 25% | 64 | 20% | 93 | 29% | 73 | 23% |
| Whittier ES | 306 | 172 | 56% | 61 | 20% | 22 | 7% | 20 | 7% |
| Woodson H.D. HS | 587 | 65 | 11% | 75 | 13% | 130 | 22% | 314 | 53% |

Table 5: SST/SAC Compliance – By School

| | | | | | SAC - Compliance |
|---|---------|----------|----------------|-----|------------------|
| School Name | SAC - I | Required | SAC - Complete | d | Rate |
| Amidon-Bowen ES | | 63 | | 59 | 94% |
| Anacostia HS | | 153 | 1 | .33 | 87% |
| Ballou HS | | 481 | 4 | 26 | 89% |
| Ballou STAY HS | | 111 | | 87 | 78% |
| Bancroft ES | | 44 | | 43 | 98% |
| Bard High School Early College DC (Bard DC) | | 90 | | 67 | 74% |
| Barnard ES | | 70 | | 63 | 90% |
| Beers ES | | 122 | 1 | .22 | 100% |
| Benjamin Banneker HS | | 20 | | 19 | 95% |
| Boone ES | | 117 | 1 | .09 | 93% |
| Brent ES | | 19 | | 18 | 95% |
| Brightwood ES | | 132 | 1 | .31 | 99% |
| Brookland MS | | 18 | | 16 | 89% |
| Browne EC | | 108 | | 98 | 91% |
| Bruce-Monroe ES @ Park View | | 53 | | 49 | 92% |
| Bunker Hill ES | | 72 | | 71 | 99% |
| Burroughs ES | | 47 | | 46 | 98% |
| Burrville ES | | 92 | | 70 | 76% |
| C.W. Harris ES | | 64 | | 64 | 100% |
| Capitol Hill Montessori School @ Logan | | 16 | | 12 | 75% |
| Cardozo EC | | 283 | 2 | 38 | 84% |
| Cleveland ES | | 47 | | 45 | 96% |
| Columbia Heights EC (CHEC) | | 274 | 2 | 62 | 96% |
| Coolidge HS | | 314 | 3 | 03 | 96% |
| Deal MS | | 21 | | 21 | 100% |
| Dorothy I. Height ES | | 59 | | 56 | 95% |
| Drew ES | | 28 | | 28 | 100% |
| Duke Ellington School of the Arts | n<10 | | n<10 | | n<10 |
| Dunbar HS | | 438 | 4 | 00 | 91% |
| Eastern HS | | 317 | 2 | 88 | 91% |
| Eaton ES | | 27 | | 26 | 96% |
| Eliot-Hine MS | | 92 | | 88 | 96% |
| Excel Academy | | 156 | 1 | .50 | 96% |
| Garfield ES | | 67 | | 65 | 97% |
| Garrison ES | | 28 | | 26 | 93% |

| School Name SAC - Required SAC - Completed Rate H.D. Cooke ES 54 50 93% Hard MS 30 29 97% Hard MS 22 21 95% Hearst ES 24 21 88% Hearst ES 24 21 88% Houston ES 88 86 98% Hyde-Adlison ES 40 37 93% Ida B. Wells Middle School 106 104 98% Jow Nison Fed HS 235 208 89% Jankey ES 29 29 100% Jefferson Middle School Academy 62 60 97% John Newis ES 72 69 96% Johnson John Hayden MS 119 118 99% King ML ES 114 107 94% King ML ES 124 214 100% King ML ES 125 123 98% King ML ES 126 73 99% | | | | SAC - Compliance |
|---|--------------------------------------|----------------|-----------------|------------------|
| Hardy MS 30 29 97% Hart MS 22 21 95% Hearst ES 24 21 88% Hendley ES 124 118 95% Houston ES 88 86 98% Hyde-Addison ES 40 37 93% Ida B. Wells Middle School 106 104 98% Jo. Wilson ES 45 41 91% Jackson-Reed HS 235 208 89% Janney ES 29 29 100% Jefferson Middle School Academy 62 60 97% John Lewis ES 72 69 96% Johns John Hayden MS 119 118 99% Kelly Miller MS 92 88 966% Kinbail ES 77 75 97% Key ES 16 15 94% Kinbail ES 214 214 100% Lafayette ES 10 9 90% Langley ES 118 107 94% Lafayette ES 71 67 94% Lagley ES 124 214 100% Langley ES 132 104 79% Langley ES <th>School Name</th> <th>SAC - Required</th> <th>SAC - Completed</th> <th></th> | School Name | SAC - Required | SAC - Completed | |
| Hart MS 22 21 95% Hearst ES 24 21 88% Hendley ES 124 118 95% Houston ES 88 86 98% Hyde-Addison ES 40 37 93% da B. Wells Middle School 106 104 98% J.O. Wilson ES 45 41 91% Jackson-Reed HS 235 208 89% Janney ES 29 29 100% Jefferson Middle School Academy 62 60 97% John Lewis ES 72 69 96% Johnson John Hayden MS 119 118 99% Kelty Miller MS 92 88 96% Ker SE 76 15 94% Kimball ES 214 214 100% Ker LS 114 107 94% Ladyette ES 10 9 90% King ML ES 125 123 98% Ladyet | H.D. Cooke ES | 54 | 50 | 93% |
| Hearst ES 24 21 88% Hendley ES 124 118 95% Houston ES 88 86 98% Hyde-Addison ES 40 37 93% Ida B. Wells Middle School 106 1004 98% Ida B. Wells Middle School 106 1004 98% Janney ES 235 208 89% Janney ES 29 29 100% John Son John Hayden MS 119 118 99% Kelty Miller MS 92 88 96% Kelthy Miller MS 92 88 96% King M.L. ES 116 115 94% King M.L. ES 124 214 100% King M.L. ES 114 107 94% Langdon ES 125 123 98% Larget ES 10 9 90% Larget ES 126 75 99% Larget ES 127 20 74% | Hardy MS | 30 | 29 | 97% |
| Hendley ES 124 118 95% Houston ES 88 86 98% Ida B. Wells Middle School 106 104 98% Ida B. Wells Middle School 106 104 98% Ida B. Wells Middle School 106 104 98% Iackson-Reed HS 235 208 89% Ianney ES 29 29 100% Johns Lewis ES 72 69 96% Johns Lewis ES 72 69 96% Kelly Miller MS 92 88 96% Kelly Miller MS 92 88 96% King M.L. ES 114 107 97% Key ES 16 15 94% King M.L. ES 124 124 100% Kramer MS 114 107 94% Largette ES 10 9 90% Kramer MS 114 107 94% Largette ES 71 67 94% Largette ES 72 20 74% | Hart MS | 22 | 21 | 95% |
| Houston ES 88 86 98% Hyde-Addison ES 40 37 93% J.O. Wilson ES 45 41 91% Jackson-Reed HS 235 208 89% Janney ES 29 29 100% Jefferson Middle School Academy 62 60 97% Johnson John Hayden MS 119 118 99% Keily Miller MS 92 88 96% Ketham ES 77 75 97% Johnson John Hayden MS 129 124 100% King ML ES 16 15 94% King ML ES 124 124 100% King ML ES 124 124 100% Karaner MS 114 107 94% Langden ES 125 123 98% Langley ES 148 142 96% Largeden ES 50 50 100% Ludiox Taylor ES 27 20 74% MacFarland MS 164 154 94% Malcolm X ES @ Green | Hearst ES | 24 | 21 | 88% |
| Hyde-Addison ES 40 37 93% Ida B. Wells Middle School 106 104 98% Jackson-Reed HS 235 208 89% Janney ES 29 29 100% Jackson-Reed HS 235 208 89% Janney ES 29 29 100% John Lewis ES 72 69 96% Johnson John Hayden MS 119 118 99% Johnson John Hayden MS 129 88 96% Kelly Miller MS 92 88 96% Kelly Miller MS 92 88 96% King M.L ES 16 15 94% King M.L ES 124 124 100% Karayette ES 10 9 90% Langdon ES 125 123 98% Lardyette ES 71 67 94% Leckie EC 76 75 99% Lordion-Taylor ES 27 20 74% MacFarland MS 164 154 94% Marie Reed ES <td>Hendley ES</td> <td>124</td> <td>118</td> <td>95%</td> | Hendley ES | 124 | 118 | 95% |
| ida B. Wells Middle School 106 104 98% J.O. Wilson ES 45 41 91% Jackson-Reed HS 235 208 89% Janney ES 29 29 100% Jefferson Middle School Academy 62 60 97% John Lewis ES 72 69 96% Johnson John Hayden MS 119 118 99% Kelly Miller MS 92 88 96% Kohnson John Hayden MS 119 118 99% Kelly Miller MS 92 88 96% Kelly Miller MS 124 214 100% Kramer MS 114 107 94% King M.L. ES 10 9 90% Langkon ES 125 123 98% Langley ES 148 142 96% Lasalle-Backus ES 71 67 94% Luckie EC 76 75 99% Ludlow-Taylor ES 23 23 100% MacFarland MS 164 154 94% | Houston ES | 88 | 86 | 98% |
| I.O. Wilson ES 45 41 91% Jackson-Reed HS 235 208 89% Janney ES 29 29 100% lefferson Middle School Academy 62 60 97% John newis ES 72 69 96% Volnson John Hayden MS 119 118 99% Kelly Miller MS 92 88 96% Ketcham ES 77 75 97% Kimball ES 16 15 94% Kimball ES 124 214 100% Kimg ML. ES 124 124 100% Karamer MS 114 107 94% Largleyt ES 148 142 96% Lasgler ES 10 9 90% Lasgler ES 148 142 96% Lasgler ES 148 142 96% Lasgler ES 125 123 98% Langley ES 148 142 96% Lasgler ES 71 67 94% Largley ES 148 < | Hyde-Addison ES | 40 | 37 | 93% |
| Jackson-Reed HS 235 208 89% Janney ES 29 29 100% John Lewis ES 72 69 97% John Lewis ES 72 69 96% Johnson John Hayden MS 119 118 99% Keilty Miller MS 92 88 96% Ketcham ES 77 75 97% King M.L. ES 114 115 94% King M.L. ES 124 124 100% Kramer MS 114 107 94% Langdon ES 125 123 98% Langley ES 148 142 96% Langley ES 71 67 94% Langley ES 148 142 96% Langley ES 148 142 96% Largen ES 71 67 94% Larger ES 72 20 74% Langley ES 132 100% 79% Larger ES 72 20 74% Macriand MS 164 154 <td< td=""><td>Ida B. Wells Middle School</td><td>106</td><td>104</td><td>98%</td></td<> | Ida B. Wells Middle School | 106 | 104 | 98% |
| Janney ES 29 29 100% lefferson Middle School Academy 62 60 97% John Lewis ES 72 69 96% Johnson John Hayden MS 119 118 99% Kelly Miller MS 92 88 96% Kelly Miller MS 92 88 96% Keltham ES 77 75 97% Key ES 16 15 94% Kimball ES 214 214 100% Kramer MS 114 107 94% Lafayette ES 10 9 90% Lafayette ES 10 9 90% Lafayette ES 125 123 98% Langley ES 148 142 96% Lasalle-Backus ES 71 67 94% Leckie EC 76 75 99% Ludfow-Taylor ES 27 20 74% MacFarland MS 164 154 94% Malcol | J.O. Wilson ES | 45 | 41 | 91% |
| lefferson Middle School Academy 62 60 97% John Lewis ES 72 69 96% Johnson John Hayden MS 119 118 99% Kelly Miller MS 92 88 96% Ketham ES 77 75 97% Key ES 16 15 94% Kimbal IES 214 214 100% Kims ML ES 124 124 100% Kramer MS 114 107 94% Lafayette ES 10 9 90% Langdon ES 125 123 98% Langdon ES 125 123 98% Langdon ES 125 123 98% Langdon ES 71 67 94% Lorraine H. Whitlock ES 50 50 100% Luke C. Moore HS 132 104 79% MacFarland MS 164 154 94% Mare Es 76 69 91% Man | Jackson-Reed HS | 235 | 208 | 89% |
| John Lewis ES 72 69 96% Johnson John Hayden MS 119 118 99% Kelly Miller MS 92 88 96% Kelly Miller MS 92 88 96% Ketcham ES 77 75 97% Key ES 16 15 94% King M.L. ES 124 124 100% Kramer MS 114 107 94% Lafayette ES 10 9 90% Langdon ES 125 123 98% Lasgley ES 148 142 96% Langley ES 125 123 98% Lasgley ES 148 142 96% Lasgley ES 125 123 98% Lasgley ES 148 142 96% Langley ES 124 106 79 Langley ES 71 67 94% Langley ES 132 104 79% MatcortaretSS 70< | Janney ES | 29 | 29 | 100% |
| Initian Inits < | Jefferson Middle School Academy | 62 | 60 | 97% |
| Kelly Miller MS 92 88 96% Ketcham ES 77 75 97% Key ES 16 15 94% Kimball ES 214 214 100% King M.L. ES 124 124 100% Kramer MS 114 107 94% Langter ES 10 9 90% Langter ES 10 9 90% Langter ES 125 123 98% Langter ES 148 142 96% Lasalle-Backus ES 71 67 94% Lockie EC 76 75 99% Lorraine H. Whitlock ES 50 50 100% Ludlow-Taylor ES 27 20 74% Luke C. Moore HS 164 154 94% MacFarland MS 164 154 94% MacIolm X ES @ Green 87 79 91% Marie Reed ES 76 69 91% Moter IS | John Lewis ES | 72 | 69 | 96% |
| Ketcham ES 77 75 97% Key ES 16 15 94% Kimball ES 214 214 100% King M.L. ES 124 124 100% Kramer MS 114 107 94% Lafayette ES 10 9 90% Langlon ES 125 123 98% Langley ES 148 142 96% Laslele-Backus ES 71 67 94% Loraine H. Whitlock ES 50 50 100% Ludlow-Taylor ES 27 20 74% Luke C. Moore HS 132 104 79% MacFarland MS 164 154 94% Malor XE @ Green 87 79 91% Mare Red ES 76 69 91% Mary ES 43 43 100% Miner ES 112 107 96% Miner ES 91 89 98% Murch ES 91 89 98% Murch ES 91 88 88 <td>Johnson John Hayden MS</td> <td>119</td> <td>118</td> <td>99%</td> | Johnson John Hayden MS | 119 | 118 | 99% |
| Key ES 16 15 94% Kimball ES 214 214 100% King ML. ES 124 124 100% Kramer MS 114 107 94% Lafayette ES 10 9 90% Langley ES 125 123 98% Lagley ES 148 142 96% Lasalle-Backus ES 71 67 94% Leckie EC 76 75 99% Lorraine H. Whitlock ES 50 50 100% Luke C. Moore HS 132 104 79% MacFarland MS 164 154 94% MacIom X ES @ Green 87 79 91% Marie Reed ES 76 69 91% Marie Reed ES 76 69 91% Matrie Reed ES 76 69 91% Matrie Reed ES 76 69 91% Matrie Reed ES 76 69 91% Motrie RS 112 107 96% Motrie RS 91 89< | Kelly Miller MS | 92 | 88 | 96% |
| Kimball ES 214 214 100% King ML. ES 124 124 100% Kramer MS 114 107 94% Lafayette ES 10 9 90% Langdon ES 125 123 98% Langley ES 148 142 96% Lasalle-Backus ES 71 67 94% Leckie EC 76 75 99% Lorraine H. Whitlock ES 50 50 100% Ludlow-Taylor ES 27 20 74% Luke C. Moore HS 132 104 79% MacFarland MS 164 154 94% Malcolm X ES @ Green 87 79 911% Mann ES 23 23 100% McKinley MS 33 33 100% McKinley MS 33 33 100% McKinley MS 33 33 100% McKinley MS 47 47 100% Noyes ES </td <td>Ketcham ES</td> <td>77</td> <td>75</td> <td>97%</td> | Ketcham ES | 77 | 75 | 97% |
| King M.L. ES 124 124 100% Kramer MS 114 107 94% Lafgvette ES 10 9 90% Langdon ES 125 123 98% Langley ES 148 142 96% Lasgley ES 148 142 96% Lasgley ES 71 67 94% Leckie EC 76 75 99% Lorraine H. Whitlock ES 50 50 100% Ludlow-Taylor ES 27 20 74% MacFarland MS 164 154 94% Malcolm X ES @ Green 87 79 91% Mann ES 23 23 100% Mary ES 43 43 100% Mary ES 43 43 100% McKinley MS 33 33 100% McKinley Technology HS 44 43 98% Murch ES 91 89 98% Murch ES 92 90 98% Noten ES 92 90 98%< | Key ES | 16 | 15 | 94% |
| Kramer MS 114 107 94% Lafayette ES 10 9 90% Langdon ES 125 123 98% Langley ES 148 142 96% Langley ES 148 142 96% Lasalle-Backus ES 71 67 94% Leckie EC 76 75 99% Lorraine H. Whitlock ES 50 50 100% Ludow-Taylor ES 27 20 74% MacFarland MS 164 154 94% Malcolm X ES @ Green 87 79 91% Mann ES 23 23 100% Mary ES 43 43 100% Mary ES 43 43 100% McKinley MS 33 33 100% McKinley MS 33 33 100% Miner ES 91 89 98% Murch ES 92 90 98% Murch ES 92 90 98% Noyes ES 92 90 98% </td <td>Kimball ES</td> <td>214</td> <td>214</td> <td>100%</td> | Kimball ES | 214 | 214 | 100% |
| Kramer MS 114 107 94% Lafayette ES 10 9 90% Langdon ES 125 123 98% Langley ES 148 142 96% Langley ES 148 142 96% Lasalle-Backus ES 71 67 94% Leckie EC 76 75 99% Lorraine H. Whitlock ES 50 50 100% Ludow-Taylor ES 27 20 74% MacFarland MS 164 154 94% Malcolm X ES @ Green 87 79 91% Mann ES 23 23 100% Mary ES 43 43 100% Mary ES 43 43 100% McKinley MS 33 33 100% McKinley MS 33 33 100% Miner ES 91 89 98% Murch ES 92 90 98% Murch ES 92 90 98% Noyes ES 92 90 98% </td <td>King M.L. ES</td> <td>124</td> <td>124</td> <td>100%</td> | King M.L. ES | 124 | 124 | 100% |
| Langdon ES 125 123 98% Langley ES 148 142 96% LaSalle-Backus ES 71 67 94% Leckie EC 76 75 99% Lorraine H. Whitlock ES 50 50 100% Ludlow-Taylor ES 27 20 74% Luke C. Moore HS 132 104 79% MacFarland MS 164 154 94% Malcolm X ES @ Green 87 79 91% Mann ES 23 23 100% Matrie Reed ES 76 69 91% Marie Reed ES 76 69 91% Miner ES 112 107 96% Miner ES 91 89 98% Murch ES 91 89 98% Murch ES 92 90 98% Murch ES 92 90 98% Murch ES 88 88 100% Nalle ES 80 80 90% Noyses ES 92 90 98% <td>Kramer MS</td> <td>114</td> <td>107</td> <td>94%</td> | Kramer MS | 114 | 107 | 94% |
| Langdon ES 125 123 98% Langley ES 148 142 96% LaSalle-Backus ES 71 67 94% Leckie EC 76 75 99% Lorraine H. Whitlock ES 50 50 100% Ludlow-Taylor ES 27 20 74% Luke C. Moore HS 132 104 79% MacFarland MS 164 154 94% Malcolm X ES @ Green 87 79 91% Mann ES 23 23 100% Matrie Reed ES 76 69 91% Marie Reed ES 76 69 91% Miner ES 112 107 96% Miner ES 91 89 98% Murch ES 91 89 98% Murch ES 92 90 98% Murch ES 92 90 98% Murch ES 88 88 100% Nalle ES 80 80 90% Noyses ES 92 90 98% <td>Lafayette ES</td> <td>10</td> <td>9</td> <td>90%</td> | Lafayette ES | 10 | 9 | 90% |
| Langley ES 148 142 96% LaSalle-Backus ES 71 67 94% Leckie EC 76 75 99% Lorraine H. Whitlock ES 50 50 100% Ludlow-Taylor ES 27 20 74% Luke C. Moore HS 132 104 79% MacFarland MS 164 154 94% Malcolm X ES @ Green 87 79 91% Mann ES 23 23 100% Marie Reed ES 76 69 91% Mary ES 43 43 100% McKinley MS 33 33 100% Miner ES 112 107 96% Murch ES 91 89 98% Murch ES 91 89 98% Murch ES 92 90 98% Murch ES 92 90 98% Murch ES 92 90 98% Murch ES 88 88 100% Noyes ES 92 90 98% < | Langdon ES | 125 | 123 | 98% |
| Leckie EC 76 75 99% Lorraine H. Whitlock ES 50 50 100% Ludow-Taylor ES 27 20 74% Luke C. Moore HS 132 104 79% MacFarland MS 164 154 94% Malcolm X ES @ Green 87 79 91% Mann ES 23 23 100% Marie Reed ES 76 69 91% Maury ES 43 43 100% McKinley MS 33 33 100% McKinley Technology HS 44 43 98% Miner ES 112 107 96% Morten ES 91 89 98% Murch ES 92 90 98% Morten ES 92 90 98% Morten ES 88 88 100% Noyes ES 92 90 98% Oyster-Adams Bilingual School 29 28 97% Patterson E | Langley ES | 148 | 142 | 96% |
| Lorraine H. Whitlock ES 50 50 100% Ludlow-Taylor ES 27 20 74% Luke C. Moore HS 132 104 79% MacFarland MS 164 154 94% Malcolm X ES @ Green 87 79 91% Mann ES 23 23 100% Marie Reed ES 76 69 91% Maury ES 43 43 100% Matrie Reed ES 76 69 91% Maury ES 43 43 100% McKinley MS 33 33 100% McKinley Technology HS 44 43 98% Miner ES 112 107 96% Murch ES 47 47 100% Nalle ES 88 88 100% Noyes ES 92 90 98% Oyster-Adams Bilingual School 29 28 97% Patterson ES 33 30 910% P | LaSalle-Backus ES | 71 | 67 | 94% |
| Ludlow-Taylor ES 27 20 74% Luke C. Moore HS 132 104 79% MacFarland MS 164 154 94% Malcolm X ES @ Green 87 79 91% Mann ES 23 23 100% Marie Reed ES 76 69 91% Maury ES 43 43 100% McKinley MS 33 33 100% McKinley Technology HS 44 43 98% Miner ES 112 107 96% Moten ES 91 89 98% Murch ES 91 89 98% Noten ES 91 89 98% Murch ES 88 88 100% Noges ES 92 90 98% Patterson ES 80 80 100% Patterson ES 33 30 91% Peabody ES (Capitol Hill Cluster) 10 100% Phelps Architecture Construction and | Leckie EC | 76 | 75 | 99% |
| Norm 132 104 79% MacFarland MS 164 154 94% Malcolm X ES @ Green 87 79 91% Mann ES 23 23 100% Marie Reed ES 76 69 91% Maury ES 43 43 100% Matrie Reed ES 76 69 91% Maury ES 43 43 100% Matrie Reed ES 76 69 91% Maury ES 43 43 100% Matrie Reed ES 76 69 91% Maury ES 43 43 100% Matrie S 112 107 96% Miner ES 91 89 98% Murch ES 91 89 98% Murch ES 92 90 98% Nalle ES 88 88 100% Nalle ES 92 90 98% Oyster-Adams Billingual School 29 | Lorraine H. Whitlock ES | 50 | 50 | 100% |
| MacFarland MS 164 154 94% Malcolm X ES @ Green 87 79 91% Mann ES 23 23 100% Marie Reed ES 76 69 91% Maury ES 43 43 100% Matrie Reed ES 76 69 91% Maury ES 43 43 100% McKinley MS 33 33 100% McKinley Technology HS 44 43 98% Miner ES 112 107 96% Moten ES 91 89 98% Murch ES 47 47 100% Nalle ES 88 88 100% Noyes ES 92 90 98% Oyster-Adams Bilingual School 29 28 97% Patterson ES 80 80 100% Payne ES 33 30 91% Peabody ES (Capitol Hill Cluster) 10 10 100% | Ludlow-Taylor ES | 27 | 20 | 74% |
| Malcolm X ES @ Green 87 79 91% Mann ES 23 23 100% Marie Reed ES 76 69 91% Maury ES 43 43 100% McKinley MS 33 33 100% McKinley Technology HS 44 43 98% Miner ES 112 107 96% Murch ES 91 89 98% Murch ES 91 89 98% Noyes ES 92 90 98% Oyster-Adams Bilingual School 29 28 97% Patterson ES 80 80 100% Payne ES 33 30 91% Peabody ES (Capitol Hill Cluster) 10 10 100% | Luke C. Moore HS | 132 | 104 | 79% |
| Mann ES 23 23 100% Marie Reed ES 76 69 91% Maury ES 43 43 100% McKinley MS 33 33 100% McKinley Technology HS 44 43 98% Miner ES 112 107 96% Moten ES 91 89 98% Murch ES 92 90 98% Noyes ES 92 90 98% Oyster-Adams Bilingual School 29 28 97% Patterson ES 80 80 100% Payne ES 33 30 91% Peabody ES (Capitol Hill Cluster) 10 10 100% Phelps Architecture Construction and 10 10 100% | MacFarland MS | 164 | 154 | 94% |
| Marie Reed ES 76 69 91% Maury ES 43 43 100% McKinley MS 33 33 100% McKinley Technology HS 44 43 98% Miner ES 112 107 96% Moten ES 91 89 98% Murch ES 92 90 98% Noyes ES 92 90 98% Oyster-Adams Bilingual School 29 28 97% Patterson ES 80 80 100% Payne ES 33 30 91% Peabody ES (Capitol Hill Cluster) 10 10 100% Phelps Architecture Construction and 50 10 100% | Malcolm X ES @ Green | 87 | 79 | 91% |
| Maury ES 43 43 100% McKinley MS 33 33 100% McKinley Technology HS 44 43 98% Miner ES 112 107 96% Moten ES 91 89 98% Murch ES 47 47 100% Nalle ES 88 88 100% Noyes ES 92 90 98% Oyster-Adams Bilingual School 29 28 97% Patterson ES 80 80 100% Payne ES 33 30 91% Peabody ES (Capitol Hill Cluster) 10 10 100% | Mann ES | 23 | 23 | 100% |
| McKinley MS 33 33 100% McKinley Technology HS 44 43 98% Miner ES 112 107 96% Moten ES 91 89 98% Murch ES 47 47 100% Nalle ES 88 88 100% Noyes ES 92 90 98% Oyster-Adams Bilingual School 29 28 97% Patterson ES 80 80 100% Payne ES 33 30 91% Peabody ES (Capitol Hill Cluster) 10 10 100% | Marie Reed ES | 76 | 69 | 91% |
| McKinley Technology HS 44 43 98% Miner ES 112 107 96% Moten ES 91 89 98% Murch ES 47 47 100% Nalle ES 88 88 100% Noyes ES 92 90 98% Oyster-Adams Bilingual School 29 28 97% Patterson ES 80 80 100% Payne ES 33 30 91% Peabody ES (Capitol Hill Cluster) 10 10 100% | Maury ES | 43 | 43 | 100% |
| Miner ES 112 107 96% Moten ES 91 89 98% Murch ES 47 47 100% Nalle ES 88 88 100% Noyes ES 92 90 98% Oyster-Adams Bilingual School 29 28 97% Patterson ES 80 80 100% Payne ES 33 30 91% Peabody ES (Capitol Hill Cluster) 10 10 100% | McKinley MS | 33 | 33 | 100% |
| Moten ES 91 89 98% Murch ES 47 47 100% Nalle ES 88 88 100% Noyes ES 92 90 98% Oyster-Adams Bilingual School 29 28 97% Patterson ES 80 80 100% Payne ES 33 30 91% Peabody ES (Capitol Hill Cluster) 10 10 100% | McKinley Technology HS | 44 | 43 | 98% |
| Murch ES4747100%Nalle ES8888100%Noyes ES929098%Oyster-Adams Bilingual School292897%Patterson ES8080100%Payne ES333091%Peabody ES (Capitol Hill Cluster)1010100%Phelps Architecture Construction and3030 | Miner ES | 112 | 107 | 96% |
| Nalle ES8888100%Noyes ES929098%Oyster-Adams Bilingual School292897%Patterson ES8080100%Payne ES333091%Peabody ES (Capitol Hill Cluster)1010100%Phelps Architecture Construction and3030 | Moten ES | 91 | 89 | 98% |
| Noyes ES929098%Oyster-Adams Bilingual School292897%Patterson ES8080100%Payne ES333091%Peabody ES (Capitol Hill Cluster)1010100%Phelps Architecture Construction and101010 | Murch ES | 47 | 47 | 100% |
| Oyster-Adams Bilingual School292897%Patterson ES8080100%Payne ES333091%Peabody ES (Capitol Hill Cluster)1010100%Phelps Architecture Construction and1010100% | Nalle ES | 88 | 88 | 100% |
| Patterson ES8080100%Payne ES333091%Peabody ES (Capitol Hill Cluster)1010100%Phelps Architecture Construction and1010100% | Noyes ES | 92 | 90 | 98% |
| Payne ES333091%Peabody ES (Capitol Hill Cluster)1010100%Phelps Architecture Construction and1010% | Oyster-Adams Bilingual School | 29 | 28 | 97% |
| Peabody ES (Capitol Hill Cluster)10100%Phelps Architecture Construction and10100% | Patterson ES | 80 | 80 | 100% |
| Phelps Architecture Construction and | Payne ES | 33 | 30 | 91% |
| | Peabody ES (Capitol Hill Cluster) | 10 | 10 | 100% |
| Engineering HS 85 62 73% | Phelps Architecture Construction and | | | |
| | Engineering HS | 85 | 62 | 73% |

| School Name | SAC - Required | SAC - Completed | SAC - Compliance Rate |
|---|----------------|-----------------|--------------------------|
| Plummer ES | 92 | 88 | 96% |
| Powell ES | 52 | 52 | 100% |
| Randle Highlands ES | 22 | 19 | 86% |
| Raymond ES | 84 | 82 | 98% |
| River Terrace EC | 15 | 15 | 100% |
| Ron Brown College Preparatory High School | 41 | 38 | 93% |
| Roosevelt HS | 506 | 489 | 97% |
| Roosevelt STAY HS | 122 | 107 | 88% |
| Ross ES | 10 | 10 | 100% |
| Savoy ES | 140 | 138 | 99% |
| School Without Walls @ Francis-Stevens | 51 | 50 | 98% |
| School Without Walls HS | n<10 | n<10 | n<10 |
| School-Within-School @ Goding | 21 | 21 | 100% |
| Seaton ES | 39 | 38 | 97% |
| Shepherd ES | 15 | 7 | 47% |
| Simon ES | 105 | 104 | 99% |
| Smothers ES | 52 | 52 | 100% |
| Sousa MS | 57 | 56 | 98% |
| Stanton ES | 108 | 105 | 97% |
| Stoddert ES | 53 | 52 | 98% |
| Stuart-Hobson MS (Capitol Hill Cluster) | 12 | 12 | 100% |
| Takoma ES | 99 | 98 | 99% |
| Thomas ES | 57 | 54 | 95% |
| Thomson ES | 26 | 22 | 85% |
| Truesdell ES | 22 | 19 | 86% |
| Tubman ES | 96 | 94 | 98% |
| Turner ES | 230 | 226 | 98% |
| Tyler ES | 26 | 21 | 81% |
| Van Ness ES | 116 | 111 | 96% |
| Walker-Jones EC | 185 | 185 | 100% |
| Watkins ES (Capitol Hill Cluster) | 34 | 26 | 76% |
| Wheatley EC | 129 | 129 | 100% |
| Whittier ES | 41 | 41 | 100% |
| Woodson H.D. HS | 310 | 295 | 95% |

Table 6: CFSA Compliance – By School

| School Name | CFSA | - Required | CFSA - Re | ferred | CFSA | - Compliance |
|--|------|------------|-----------|--------|------|--------------|
| Amidon-Bowen ES | | 38 | | 35 | | 92% |
| Anacostia HS | n<10 | | n<10 | | n<10 | |
| Bancroft ES | | 12 | | 10 | | 83% |
| Barnard ES | | 41 | | 37 | | 90% |
| Beers ES | | 112 | | 112 | | 100% |
| Boone ES | | 91 | | 62 | | 68% |
| Brent ES | n<10 | | n<10 | | n<10 | |
| Brightwood ES | | 131 | | 130 | | 99% |
| Brookland MS | n<10 | | n<10 | | n<10 | |
| Browne EC | | 90 | | 73 | | 81% |
| Bruce-Monroe ES @ Park View | | 32 | | 31 | | 97% |
| Bunker Hill ES | | 69 | | 66 | | 96% |
| Burroughs ES | | 40 | | 38 | | 95% |
| Burrville ES | | 80 | | 72 | | 90% |
| C.W. Harris ES | | 41 | | 35 | | 85% |
| Capitol Hill Montessori School @ Logan | n<10 | | n<10 | | n<10 | |
| Cardozo EC | | 24 | | 20 | | 83% |
| Cleveland ES | | 30 | | 29 | | 97% |
| Columbia Heights EC (CHEC) | | 56 | | 46 | | 82% |
| Deal MS | | 10 | | 10 | | 100% |
| Dorothy I. Height ES | | 52 | | 51 | | 98% |
| Drew ES | | 14 | | 11 | | 79% |
| Eastern HS | n<10 | | n<10 | | n<10 | |
| Eaton ES | | 17 | | 17 | | 100% |
| Eliot-Hine MS | | 69 | | 66 | | 96% |
| Excel Academy | | 148 | | 124 | | 84% |
| Garfield ES | | 41 | | 37 | | 90% |
| Garrison ES | | 24 | | 24 | | 100% |
| H.D. Cooke ES | | 39 | | 38 | | 97% |
| Hardy MS | | 16 | | 15 | | 94% |
| Hart MS | | 10 | | 10 | | 100% |
| Hearst ES | n<10 | | n<10 | | n<10 | |
| Hendley ES | | 101 | | 83 | | 82% |
| Houston ES | | 80 | | 77 | | 96% |
| Hyde-Addison ES | | 34 | | 33 | | 97% |
| Ida B. Wells Middle School | | 73 | | 72 | | 99% |
| J.O. Wilson ES | | 41 | | 41 | | 100% |
| Janney ES | n<10 | | n<10 | | n<10 | |
| Jefferson Middle School Academy | | 54 | | 51 | | 94% |
| John Lewis ES | | 64 | | 64 | | 100% |

| School Name | CFSA | - Required | CFSA - Referred | CFSA | - Compliance |
|--|------|------------|-----------------|----------|--------------|
| Amidon-Bowen ES | | 38 | 35 | | 92% |
| Anacostia HS | n<10 | | n<10 | n<10 | |
| Bancroft ES | | 12 | 10 |) | 83% |
| Barnard ES | | 41 | 37 | , | 90% |
| Johnson John Hayden MS | | 52 | 50 |) | 96% |
| Kelly Miller MS | | 43 | 37 | , | 86% |
| Ketcham ES | | 42 | 40 |) | 95% |
| Key ES | n<10 | | n<10 | n<10 | |
| Kimball ES | | 201 | 198 | 5 | 99% |
| King M.L. ES | | 124 | 124 | Ļ | 100% |
| Kramer MS | | 84 | 78 | 5 | 93% |
| Lafayette ES | n<10 | | n<10 | n<10 | |
| Langdon ES | | 123 | 68 | 3 | 55% |
| Langley ES | | 134 | 127 | , | 95% |
| LaSalle-Backus ES | | 70 | 50 |) | 71% |
| Leckie EC | | 15 | ç |) | 60% |
| Lorraine H. Whitlock ES | | 46 | 45 | ; | 98% |
| Ludlow-Taylor ES | | 18 | 13 | 5 | 72% |
| MacFarland MS | | 115 | 104 | Ļ | 90% |
| Malcolm X ES @ Green | | 61 | 60 |) | 98% |
| Mann ES | n<10 | | n<10 | n<10 | |
| Marie Reed ES | | 67 | 62 | <u>.</u> | 93% |
| Maury ES | | 17 | 16 | 5 | 94% |
| McKinley MS | | 23 | 22 | - | 96% |
| Miner ES | | 89 | 82 | - | 92% |
| Moten ES | | 83 | 83 | } | 100% |
| Murch ES | | 25 | 24 | Ļ | 96% |
| Nalle ES | | 88 | 88 | 5 | 100% |
| Noyes ES | | 92 | 87 | , | 95% |
| Oyster-Adams Bilingual School | n<10 | | n<10 | n<10 | |
| Patterson ES | | 37 | 35 | j | 95% |
| Payne ES | n<10 | | n<10 | n<10 | |
| Peabody ES (Capitol Hill Cluster) | n<10 | | n<10 | n<10 | |
| Plummer ES | | 91 | 87 | , | 96% |
| Powell ES | | 44 | 44 | Ļ | 100% |
| Randle Highlands ES | | 14 | 11 | | 79% |
| Raymond ES | | 82 | 80 |) | 98% |
| River Terrace EC | n<10 | | n<10 | n<10 | |
| Ross ES | n<10 | | n<10 | n<10 | |
| Savoy ES | | 132 | 127 | , | 96% |
| School Without Walls @ Francis-Stevens | | 31 | 28 | 3 | 90% |

| School Name | CFSA - Required | | CFSA - Referred | | CFSA - Compliance | |
|---|-----------------|-----|-----------------|-----|-------------------|------|
| Amidon-Bowen ES | | 38 | | 35 | | 92% |
| Anacostia HS | n<10 | | n<10 | | n<10 | |
| Bancroft ES | | 12 | | 10 | | 83% |
| Barnard ES | | 41 | | 37 | | 90% |
| School-Within-School @ Goding | n<10 | | n<10 | | n<10 | |
| Seaton ES | | 34 | | 33 | | 97% |
| Shepherd ES | | 13 | | 0 | | 0% |
| Simon ES | | 106 | | 105 | | 99% |
| Smothers ES | n<10 | | n<10 | | n<10 | |
| Sousa MS | | 36 | | 34 | | 94% |
| Stanton ES | | 89 | | 86 | | 97% |
| Stoddert ES | | 13 | | 13 | | 100% |
| Stuart-Hobson MS (Capitol Hill Cluster) | n<10 | | n<10 | | n<10 | |
| Takoma ES | | 86 | | 81 | | 94% |
| Thomas ES | | 30 | | 19 | | 63% |
| Thomson ES | | 15 | | 11 | | 73% |
| Truesdell ES | | 17 | | 15 | | 88% |
| Tubman ES | | 48 | | 45 | | 94% |
| Turner ES | | 214 | | 82 | | 38% |
| Tyler ES | | 19 | | 16 | | 84% |
| Van Ness ES | | 99 | | 98 | | 99% |
| Walker-Jones EC | | 165 | | 163 | | 99% |
| Watkins ES (Capitol Hill Cluster) | | 11 | | 8 | | 73% |
| Wheatley EC | | 128 | | 121 | | 95% |
| Whittier ES | | 33 | | 32 | | 97% |

Table 7: Court Compliance - By School

| Anacostia HS813994%Ballou HS36226774%Ballou TS HS36200%Barly High School Early College DC (Bard DC)5000%Broakland MSn<10n<10n<1010Broakland MSn<10n<10n<1010Broakland MSn<10n<10101010Cardozo EC1636842%42%Columbia Heights EC (HEC)1128677%Columbia Heights EC (HEC)1218677%Columbia Heights EC (HEC)1218677%Duke Ellington School of the Artsn<10n<1010Duke Ellington School of the Artsn<10n<1010Duke Ellington School of the Artsn<10n<101012Hardy MSn<10n<10n<101010Hardy MSn<10n<10n<101010Ida & Welk Middle Schooln<10n<101010Jerkson Middle School Academyn<10n<101010Jerkson MS15747%1010Like C. Moore HS15747%1010McKinley MSn<10n<10n<101010McKinley MSn<10n<10n<101010McKinley MSn<10n<10n<101010McKinley MSn<10n<10n<101010McKinley MSn< | School Name | Court - F | Required | Court - Referred |] | Court - | Compliance |
|---|---|-----------|----------|------------------|-----|---------|------------|
| Ballou STAY HS8100%Bard High School Early College DC (Bard DC)5000%Benjamin Banneker HSn<10 | Anacostia HS | | 81 | | 39 | | 48% |
| Bard High School Early College DC (Bard DC) 50 0 0% Benjamin Banneker HS n<10 | Ballou HS | | 362 | | 267 | | 74% |
| Benjamin Banneker HS n<10 n<10 n<10 Brookland MS n<10 | Ballou STAY HS | | 81 | | 0 | | 0% |
| Brookland MS n<10 n<10 n<10 n<10 Browne EC n<10 | Bard High School Early College DC (Bard DC) | | 50 | | 0 | | 0% |
| Browne EC n<10 n<10 n<10 Cardozo EC 163 68 42% Columbia Heights EC (CHEC) 112 86 77% Coolidge HS 214 9 4% Deal MS n<10 | Benjamin Banneker HS | n<10 | | n<10 | | n<10 | |
| Cardozo EC 163 68 42% Columbia Heights EC (CHEC) 112 86 77% Coolidge HS 214 9 4% Deal MS n<10 | Brookland MS | n<10 | | n<10 | | n<10 | |
| Columbia Heights EC (CHEC) 112 86 77% Coolidge HS 214 9 4% Deal MS n<10 | Browne EC | n<10 | | n<10 | | n<10 | |
| Coolidge HS 214 9 4% Deal MS n<10 | Cardozo EC | | 163 | | 68 | | 42% |
| Deal MS n<10 n<10 n<10 Duke Ellington School of the Arts n<10 | Columbia Heights EC (CHEC) | | 112 | | 86 | | 77% |
| Duke Ellington School of the Arts n<10 n<10 n<10 Dunbar HS 257 88 34% Eastern HS 197 103 52% Eliot-Hine MS n<10 | Coolidge HS | | 214 | | 9 | | 4% |
| Dunbar HS 257 88 34% Eastern HS 197 103 52% Eliot-Hine MS n<10 | Deal MS | n<10 | | n<10 | | n<10 | |
| Eastern HS 197 103 52% Eliot-Hine MS n<10 | Duke Ellington School of the Arts | n<10 | | n<10 | | n<10 | |
| Eliot-Hine MS n<10 n<10 n<10 Hardy MS n<10 | Dunbar HS | | 257 | | 88 | | 34% |
| Hardy MS n<10 n<10 n<10 Hart MS n<10 | Eastern HS | | 197 | | 103 | | 52% |
| Hart MS n<10 n<10 n<10 Ida B. Wells Middle School n<10 | Eliot-Hine MS | n<10 | | n<10 | | n<10 | |
| Ida B. Wells Middle School n<10 n<10 n<10 Jackson-Reed HS 122 65 53% Jefferson Middle School Academy n<10 | Hardy MS | n<10 | | n<10 | | n<10 | |
| Jackson-Reed HS 122 65 53% Jefferson Middle School Academy n<10 | Hart MS | n<10 | | n<10 | | n<10 | |
| Jefferson Middle School Academy n<10 n<10 n<10 Johnson John Hayden MS 10 6 60% Kelly Miller MS 17 6 35% Kramer MS 15 7 47% Luke C. Moore HS 109 10 9% MacFarland MS 30 17 57% McKinley MS n<10 | Ida B. Wells Middle School | n<10 | | n<10 | | n<10 | |
| Johnson John Hayden MS 10 6 60% Kelly Miller MS 17 6 35% Kramer MS 15 7 47% Luke C. Moore HS 109 10 9% MacFarland MS 30 17 57% McKinley MS n<10 | Jackson-Reed HS | | 122 | | 65 | | 53% |
| Kelly Miller MS 17 6 35% Kramer MS 15 7 47% Luke C. Moore HS 109 10 9% MacFarland MS 30 17 57% McKinley MS n<10 | Jefferson Middle School Academy | n<10 | | n<10 | | n<10 | |
| Kramer MS 15 7 47% Luke C. Moore HS 109 10 9% MacFarland MS 30 17 57% McKinley MS n<10 | Johnson John Hayden MS | | 10 | | 6 | | 60% |
| Luke C. Moore HS 109 10 9% MacFarland MS 30 17 57% McKinley MS n<10 | Kelly Miller MS | | 17 | | 6 | | 35% |
| MacFarland MS 30 17 57% McKinley MS n<10 | Kramer MS | | 15 | | 7 | | 47% |
| McKinley MS n<10 n<10 n<10 McKinley Technology HS n<10 | Luke C. Moore HS | | 109 | | 10 | | 9% |
| McKinley Technology HS n<10 n<10 n<10 Phelps Architecture Construction and Engineering HS 27 7 26% River Terrace EC n<10 | MacFarland MS | | 30 | | 17 | | 57% |
| Phelps Architecture Construction and Engineering HS27726%River Terrace ECn<10 | McKinley MS | n<10 | | n<10 | | n<10 | |
| River Terrace ECn<10n<10n<10Ron Brown College Preparatory High School2428%Roosevelt HS32618356%Roosevelt STAY HS983839%School Without Walls @ Francis-Stevensn<10 | McKinley Technology HS | n<10 | | n<10 | | n<10 | |
| Ron Brown College Preparatory High School2428%Roosevelt HS32618356%Roosevelt STAY HS983839%School Without Walls @ Francis-Stevensn<10 | Phelps Architecture Construction and Engineering HS | | 27 | | 7 | | 26% |
| Roosevelt HS32618356%Roosevelt STAY HS983839%School Without Walls @ Francis-Stevensn<10 | River Terrace EC | n<10 | | n<10 | | n<10 | |
| Roosevelt STAY HS 98 38 39% School Without Walls @ Francis-Stevens n<10 | Ron Brown College Preparatory High School | | 24 | | 2 | | 8% |
| School Without Walls @ Francis-Stevens n<10 n<10 Sousa MS n<10 | Roosevelt HS | | 326 | | 183 | | 56% |
| Sousa MS n<10 n<10 Stuart-Hobson MS (Capitol Hill Cluster) n<10 | Roosevelt STAY HS | | 98 | | 38 | | 39% |
| Sousa MS n<10 n<10 Stuart-Hobson MS (Capitol Hill Cluster) n<10 | | n<10 | | n<10 | | n<10 | |
| Walker-Jones ECn<10n<10 | Sousa MS | n<10 | | n<10 | | n<10 | |
| Walker-Jones ECn<10n<10 | Stuart-Hobson MS (Capitol Hill Cluster) | n<10 | | n<10 | | n<10 | |
| | | n<10 | | n<10 | | n<10 | |
| | Woodson H.D. HS | | 210 | | 93 | | 44% |