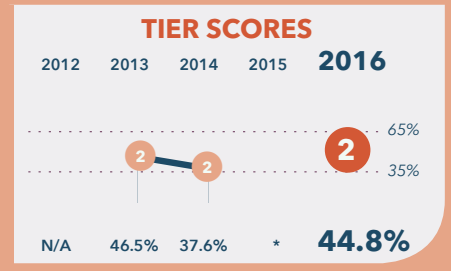


Excel Academy PCS

2501 Martin Luther King Jr. Ave SE
Washington, DC 20020

202-373-0097
www.excelpubliccharterschool.org



School Profile (2016-17)

Board Chair

Pamela Montgomery

CEO

Deborah Lockhart

Grades Served

● Current Grades ● Future Grades

● PK3 ● PK4 ● K ● 1

● 2 ● 3 ● 4 ● 5

● 6 ● 7 ● 8 ○ 9

○ 10 ○ 11 ○ 12 ○ Adult Ed

Principal

Dana Bogle

First School Year

2008-09

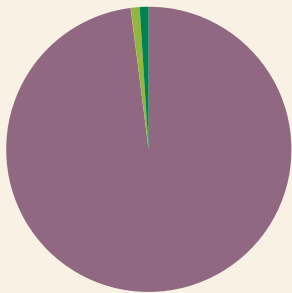
Tier Explanations

- 1 High Performing**
(65.0% - 100.0%)
- 2 Mid Performing**
(35.0% - 64.9%)
- 3 Low Performing**
(0.0% - 34.9%)

For schools serving grades PK-12, DC PCSB uses the **Performance Management Framework (PMF)** to assess school-wide academic performance. Schools are rated by tiers: **Tier 1** schools meet standards of high performance; **Tier 2** schools fall short of high performance standards but meet minimum overall performance standards; and **Tier 3** schools fall significantly short of high performance standards, showing inadequate performance.
* Due to the change in the state assessment, scores and tiers were not displayed in 2014-15.

Student Demographics (2015-16)

Total Enrollment
731



Asian	0.0%
Black Non-Hispanic	98.6%
Hispanic / Latino	0.5%
Native American / Alaska Native	0.0%
Pacific Islander / Native Hawaiian	0.0%
White Non-Hispanic	0.0%
Multiracial	0.8%

English Language Learner
0.0%

Economically Disadvantaged
>60%*

Special Education
6.4%

At-Risk Population
64.8%

* Community Eligible Schools serve at least 60% low-income students and offer free school meals to all students.

A Note from the School

Excel Academy PCS provides pre-kindergarten through 8th grade girls a solid academic foundation and enrichment opportunities to prepare them to succeed in high school and college and to develop the skills and confidence they need to make healthy, positive lifestyle choices.

Excel Academy PCS

2016 School Quality Report

(2015–16)

Grades Measured: PK3–7



Points Earned
out of
Points Possible

Percent of
Possible
Points

Student Progress (35 points): Academic Improvement Over Time

Growth on the state assessment in English Language Arts



10.1 out of 17.5

57.7%

Growth on the state assessment in mathematics



6.4 out of 17.5

36.6%

Student Achievement (25 points): Approaching, Meeting, or Exceeding College and Career Ready Standards

PARCC: English Language Arts

Approaching College and Career Ready and Above



4.0 out of 7.5

53.3%

College and Career Ready



2.2 out of 5.0

44.0%

PARCC: Mathematics

Approaching College and Career Ready and Above



3.0 out of 7.5

40.0%

College and Career Ready



1.2 out of 5.0

24.0%

Gateway (10 points): Outcomes in Key Subjects that Predict Future Educational Success (returning students)

3rd Grade English Language Arts

College and Career Ready



5.1 out of 10.0

51.0%

8th Grade Mathematics

College and Career Ready



0.0 out of 0.0

N/A

School Environment (30 points): Predictors of Future Student Progress and Achievement

Attendance

In-seat attendance



4.8 out of 9.0

53.3%

Re-enrollment

Percent of students eligible to re-enroll



1.8 out of 9.0

20.0%

Teacher Interaction Observations: Classroom Assessment

Scoring System (CLASS)

Emotional Support



2.7 out of 4.0

67.5%

Classroom Organization



2.7 out of 4.0

67.5%

Instructional Support



0.8 out of 4.0

20.0%

TOTAL SCORE

TIER 2

44.8 out of 100

44.8%

Excel Academy PCS

2016 School Quality Report

(2015–16)

Grades Measured: PK3–7



Additional Measures: Early Childhood Student Outcomes on School-Selected Assessments

PK Pre-Literacy: Teaching Strategies GOLD

Percent of students who met or exceeded the publisher's expectations for growth by the end of the year



PK Math: Teaching Strategies GOLD

Percent of students who met or exceeded the publisher's expectations for growth by the end of the year



PK Social Emotional Learning: Teaching Strategies GOLD

Percent of students who met or exceeded the publisher's expectations for growth by the end of the year



K-2 Reading: NWEA Measures of Academic Progress (MAP)

Median percentile of student growth compared to national student performance



K-2 Math: NWEA Measures of Academic Progress (MAP)

Median percentile of student growth compared to national student performance

