2016-2017

Positive Outcomes Charter School Alternative Academic Framework

Address

3337 South DuPont Highway, Camden, DE 19934

Phone

302-697-8805

Website

http://www.positiveoutcomes.org/

District

Positive Outcomes Charter School

Head of School

Ed Emmett

Grade Served

7-12

Demographics

Total Enrollment

African American

Atticati Attiericati	23,079
Asian	0.8%
Hawaiian/Pacific Islander	0.0%
Hispanic	4.0%
White	70.6%
Multiracial	1.6%
Combined Student Group	
(Student Gap Group)	0.0%
Low Income	27.8%
Students with Disabilities	62.7%

American Indian/Native American

Legend: What do stars mean?

English Language Learners

Far Below



Meets



School Narrative

Positive Outcomes Charter School provides its families with exemplary programs in all facets. Our school strives to help students that have experienced previous academic challenges in a traditional school setting. What brings families to our school is its attention to the individual needs of students. Small class sizes, assistive technology for all, a focus on collaboration and teamwork of all members of the school community, and a highly qualified staff with special education experience are the primary reasons that families choose POCS. What also draws families are the dramatic gains in both academic confidence and capacity of students as demonstrated by gains on standardized assessments and other indicators.

Each year our parents indicate that over 95% are satisfied with our school and our academic programs and almost 100% would refer other families to our school.

Overall School Performance



Academic Achievement

30% of Overall Performance

Students that are proficient have a greater likelihood of entry and success in education and career training beyond high school.



On Track to Graduation

10% of Overall Performance

Students who are on-track are more likely to complete high school on time, as well as succeed in education and training beyond high school.



40% of Overall Performance

Schools with strong growth demonstrate a greater ability to improve student learning over time.



College and Career Preparation

20% of Overall Performance

Students that maintain or grow to proficiency are more likely to be prepared for success in education and career training beyond high school.

Needs Improvement

*	*	×~	25	W

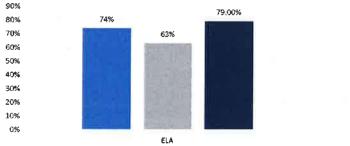
Exceeds



Approaching



% of Students Meeting SRI/SMI Growth Targets

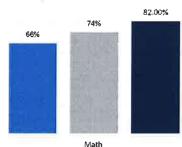


126

0.0%

23 0%

0.0%



■ SY14/15 ■ SY15/16 ■ SY16/17

Positive Outcomes Charter School (2016-2017)

"There was a change of assessment from Smarter Balanced to SAT in 2015-2016



ACADEMIC PERFORMANCE

Proficiency in English Language Arts

Proficiency in Mathematics

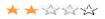


Percent of students proficient in specified content area as compared to the Annual Measurable Objective (AMO).

39.6 8.7 Metric Score Metric Score 52:1 52 Metric Value Metric Value

Proficiency in Science

Proficiency Social Studies



Not Assessed SY 16/17

Percent of students proficient in specified content area as compared to the Annual Measurable Objective (AMO).

17.8 Metric Score Metric Score 33.4 Metric Value Metric Value



ACADEMIC GROWTH

Growth in English Language Arts

Growth in Mathematics

The relative academic growth that students are demonstrating in English Language Arts and Math compared to the academic growth of similar populations of students

**** State Comparison 106.25

State Comparison



Attendance

Percent of days that students attend school

94.61 School State 94.75

Four-Year Graduation Rate

Percent of students who graduate from high school within the traditional four-year time frame

101.63

106.25

84366 School 91.3 State

On Track in 9th Grade

Percent of 9th graders earning the credits necessary to be on-track to graduate from high

School 89.45 State

Five-Year Graduation Rate

Percent of students who graduate from high school within five years

School 73.68 85.6 State

Six-Year Graduation Rate

Percent of students who graduate from high school within six years

Data not available for SY16/17* Data not available for SY16/17* State



College & Career Preparation

Growth to Proficiency in English Langi

Growth to Proficiency in Mathematics

Percent of students who are on-track to be proficient (on grade level) in English Language Arts and Mathematics in comparison to the average growth to proficiency for similar populations of students in Delaware



26:14 18.75 Metric Score Metric Score 37.5 37.5 Metric Value Metric Value

o Individual Star Rating for this measu

College & Career Preparation

Percent of students who have demonstrated oreparation for education and career training after high school through Smarter Balanced, AP, IB course work, SAT, Career and Technical Education

Metric Score

** The school's n-size for this metric was less than 20 Metric Value