

HIGH SCHOO ENGINEERING SCIE

2021-22 SCHOOL PROGRESS REI **EDUCATION AND**

97 Total Number of Students Served for

10+ Days Over the Year

% Students Attending at Least 95%

THE SCHOOL		Score Level	Performance	Improvement	Level	
PHILADELPHIA		Level 1	American Indian / Alaskan Native			
HIGH SCHOOL OF			Insufficient Data for Score	Insufficient Data for Score		
		Performance			<u> </u>	
ENGINEERING AND		At or Above Target in 87.5 %	Asian			
	SCIENCE	7 out of 8 Eligible Metrics	Insufficient Data for Score	Insufficient Data for Score		
1-22 SCHOOL PRO	OGRESS REPORT ON	Improvement	Block / A	African American	· · · · · · · · · · · · · · · · · · ·	
EDU	CATION AND EQUITY	Insufficient Data for Score	Insufficient Data	Insufficient Data	.	
School Code 4030 Sector District Network Network 1 Principal Name Mr Darryl Johnson			for Score	for Score		
	Address 1600 W Norris St 0-7380 Website hses.philasd.org/	Goal Performance (All Students)	Hion	anic / Latino	·	
Report Type Mid	Idle School Grades in Report 7-8 issions Category Criteria-Based	GOAL 1 PSSA ELA % of Students Proficient or Advanced (Grades 3-8)	Insufficient Data	Insufficient Data	.	
	Turnaround Model N/A Receives HS Report Yes	Score: 90.5 %	for Score	for Score		
	Oct 1 Enrollment 97		NA14:	Racial / Other		
		48.0 pts above 2021-2022 target	Insufficient Data	Insufficient Data	.	
Student Enrollment and Demographics		MEETING no data prior year	for Score	for Score		
0.0% American Indian / Alaskan Native		2020 GUAL			·	
● 20.6% Asian		GOAL 2 PSSA ELA % of Students Proficient or Advanced (Grade 3)	Native Hawaiian / Pacific Islander			
	50.5% Black / African American		Insufficient Data for Score	Insufficient Data for Score		
	8.2% Hispanic / Latino	Ineligible by Report Type			·	
				White	.	
	9.3% Multi Racial / Other		Insufficient Data for Score	Insufficient Data for Score		
	0.0% Native Hawaiian / Pacific Islander	GOAL 3 PSSA Math % of Students Proficient				
• 11.3% White		or Advanced (Grades 3-8)	English Learners			
97	2.1%	Score: 47.4 %	Insufficient Data	Insufficient Data		
imber of Students Served for	% Students with IEPs		for Score	for Score		
)+ Days Over the Year		18.7 pts above 2021-2022 target	Students with IEPs			
2.1%	48.5%	MEETING no data prior year	Insufficient Data	Insufficient Data		
% English Learners	% Economically Disadvantaged	Monting Target	for Score	for Score		
Student Attendance		Meeting Target Not Meeting Target	Economically Disadvantaged			
79.4%	93.8%	0 0	Insufficient Data	Insufficient Data		
ents Attending at Least 95%	% Students Attending at Least 90%		for Score	for Score		
of Instructional Days	of Instructional Days	1				

Reading/ELA: Every Student Reads On or Above Grade Level

Goal 1 - Reading Grades 3-8

School Code | 4030 School Name | High School of Engineering and Science

Goal 1: The percentage of students in grades 3-8 who are proficient on the state ELA assessment will grow from 35.7% in August 2019 to 65.0% by August 2026

PSSA ELA: % of Students Proficient or Advanced, Grades 3-8				
All Students, 95 students	American Indian / Alaskan Native Insufficient Sample			
Score: 90.5 %	Asian, 20 students			
Score. 30.3 /0	Score: 95.0 % 52.5 pts above target MEETING 2026 GOAL no data prior year			
	Black / African American, 47 students			
	Score: 87.2 % 44.7 pts above target MEETING 2026 GOAL no data prior year			
	Hispanic / Latino			
	Insufficient Sample			
2021-2022 Target: 42.5 %	Multi Racial / Other			
48.0 pts above target				
	Insufficient Sample			
2025-2026 Goal: 65.0 %	Native Hawaiian / Pacific Islander			
	Insufficient Sample			
25.5 pts above target	White			
	Insufficient Sample			
MEETING no data prior year	· · · · · · · · · · · · · · · · · · ·			
2026 GOAL	English Learners			
	Insufficient Sample			
	Students with IEPs			
	Insufficient Sample			
Meeting Target	Economically Disadvantaged, 47 students			
Not Meeting Target	Score: 85.1 % 42.6 pts above target MEETING 2026 GOAL no data prior year			

Reading/ELA: Every Student Reads On or Above Grade Level

Goal 2 - Reading Grade 3

School Code | 4030 School Name | High School of Engineering and Science

Goal 2: The percentage of 3rd grade students who are proficient on the state ELA assessment will grow from 32.5% in August 2019 to 62.0% by August 2026

American Indian / Alaskan Native	
	Ineligible by Report Type
Asian	
	Ineligible by Report Type
Black / African American	
	Ineligible by Report Type
Hispanic / Latino	
	Ineligible by Report Type
Multi Racial / Other	
	Ineligible by Report Type
Native Hawaiian / Pacific Islander	
	Ineligible by Report Type
White	
	Ineligible by Report Type
English Learners	
	Ineligible by Report Type
Students with IEPs	
	Ineligible by Report Type
Economically Disadvantaged	
	Ineligible by Report Type
	Black / African American Hispanic / Latino Multi Racial / Other Native Hawaiian / Pacific Islander White English Learners Students with IEPs

Math & Science: Every Student Performs On or Above Grade Level

Goal 3 - Math Grades 3-8

School Code | 4030 School Name | High School of Engineering and Science

Goal 3: The percentage of students in grades 3-8 who are proficient on the state Math assessment will grow from 21.6% in August 2019 to 52.0% by August 2026

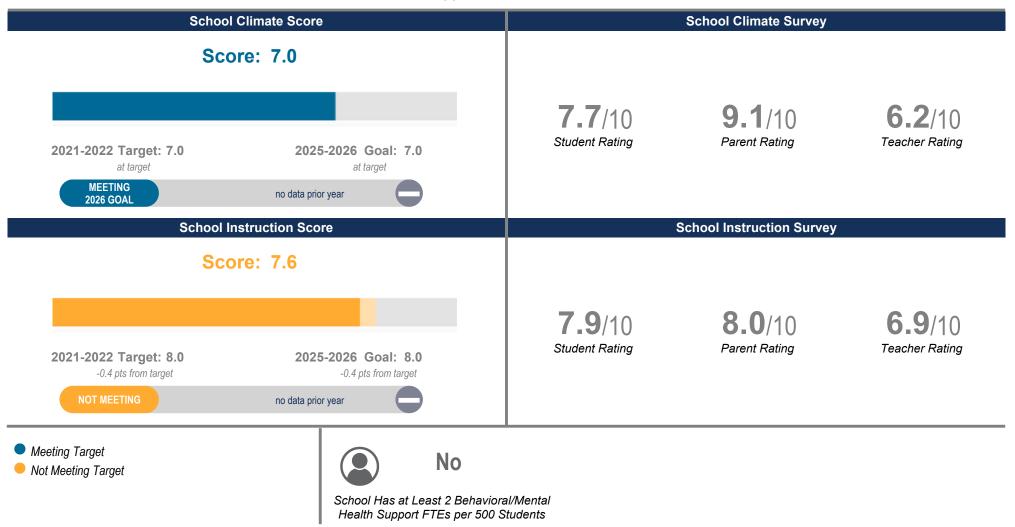
PSSA Math: % Students Proficient or Advanced, Grades 3-8					
I Students, 95 students	American Indian / Alaskan Native Insufficient Sample				
Score: 47.4 %	Asian, 20 students Score: 65.0 % 36.3 pts above target Black / African American, 48 students				
2021-2022 Target: 28.7 % 18.7 pts above target	Score: 39.6 % MEETING no data prior year Hispanic / Latino Insufficient Sample				
2025-2026 Goal: 52.0 % -4.6 pts from target MEETING no data prior year	Multi Racial / Other Insufficient Sample				
PSSA Science	Native Hawaiian / Pacific Islander Insufficient Sample				
% of Students Proficient or Advanced in Science (Grades 4 and 8)	White Insufficient Sample English Learners				
85.3 % 52 out of 61 students	Insufficient Sample Students with IEPs Insufficient Sample				
	Economically Disadvantaged, 47 students Score: 40.4 % 11.7 pts above target MEETING no data prior year				

Climate, Culture & Opportunity

Guardrail 1 - Welcoming and Supportive Schools

School Code | 4030 School Name | High School of Engineering and Science

Guardrail 1: Every school will be a safe, welcoming and healthy place where our students, staff and community want to be and learn each day. This means that our schools will be: 1) environmentally safe and clean; and 2) spaces with inclusive climates that provide students with access to robust social, emotional, and mental health supports.



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% of Students Attending at Least 95% of Instructional Days	% of Students Attending		
All Students: 97 Students	Greater Than 95% of Instructional Day	s 79.4 %	
Score: 79.4 %	90-95% of Instructional Days	14.4 %	
	85-90% of Instructional Days	4.1 %	
2021-2022 Target: 52.9 % 2025-2026 Goal: 60.0 % 26.5 pts above target 19.4 pts above target	80-85% of Instructional Days	1.0 %	
MEETING 2026 GOAL no data prior year	Less than 80% of Instructional Days	1.0 %	
% of Students Attending at Least 90% of Instructional Days	Additional I	Netrics	
% of Students Attending at Least 90% of Instructional Days All Students: 97 Students Score: 93.8 %	Additional M 63.8% % of Teachers Attending at Least 95% of Work Days (Cumulative)	Metrics 93.6% Teacher Annual Retention	

- Meeting Target
- Not Meeting Target

Climate, Culture & Opportunity Guardrail 2 - Enriching and Well-rounded School Experiences	Guardrail 3 - Partnering with Parents / Family Members
School Code 4030 School Name High School of Engineering and Science	
Guardrail 2: Every student will have a well-rounded education with co-curricular opportunities, including arts and athletics, integrated into the school experience.	Guardrail 3: Every parent and guardian will be welcomed and encouraged to be partners in their child's school community.
% of Students Participating in Visual / Performing Arts	School Relationship Score
	Score: 8.0
% of Students Participating in Visual / Performing Arts	
9.3 %	2021-2022 Target: 8.0 at target
9 out of 97 students	MEETING 2026 GOAL no data prior year
	Additional Metrics
	Yes School Has a SAC/Parent Advisory Group
	Yes School Has a SAC/Parent Advisory Group That Meets Regularly
 Meeting Target Not Meeting Target 	4 Number of SAC/Parent Advisory Group Meetings

Climate, Culture & Opportunity

Guardrail 4 - Addressing Racist Practices

School Code | 4030 School Name | High School of Engineering and Science

Guardrail 4: Our students' potential will not be limited by practices that perpetuate systemic racism and hinder student achievement.

	Suspension Disproportionality			% of Students Receiving Zero Out-of-School Suspensions			
	% of En (Total En	rollment rollment)	% of Suspensions Given to Each Subgroup	All Students: 97 Students			
All Students		(97)		99.0 %			
American Indian / Alaskan Native	0.0 %	(0)	0.0 %				
Asian	20.6 %	(20)	0.0 %				
Black / African American	50.5 %	(49)	100.0 %	2021-2022 Target: 95.0 % 4.0 pts above target	2025-	2026 Goal: 95.0 % 4.0 pts above target	
Hispanic / Latino	8.3 %	(8)	0.0 %	MEETING	no data	prior year	
Multi Racial / Other	9.3 %	(9)	0.0 %	2026 GOAL	no uala		
Native Hawaiian / Pacific Islander	0.0 %	(0)	0.0 %	% of Students Qualified t	to Attend Criteria	-Based High Schools	
White	11.3 %	(11)	0.0 %	All Students Af	Black / rican American	Hispanic / Latino	
English Learners	2.1 %	(2)	0.0 %	89.7 %	83.3 %	Insufficient Sample	
Students with IEPs	2.1 %	(2)	0.0 %				
Economically Disadvantaged	48.5 %	(47)	100.0 %	 Meeting Target Not Meeting Target 			