# Pittsburgh Langley K-8

CSI School Plan | 2024 - 2025

## **Profile and Plan Essentials**

School		AUN/Branch		
Pittsburgh Langley PreK-8		8255		
Address 1				
2940 Sheraden Blvd.				
Address 2				
City	State	Zip Code		
Pittsburgh	PA	15204		
Chief School Administrator		Chief School Administrator Email	Chief School Administrator Email	
Wayne Walters		wwalters1@pghschools.org		
Principal Name				
Shawn Stromberg				
Principal Email				
sstromberg2@pghschools.org				
Principal Phone Number		Principal Extension		
(412)529-2100		2124		
School Improvement Facilitator Name		School Improvement Facilitator Email		
Jana Rodriguez		jana.rodriguez@catapultlearning.com		

# **Steering Committee**

Name	Position/Role	Building/Group/Organization	Email
Shawn Stromberg	Principal	Langley	sstromberg2@pghschools.org
Jamie Iesue	District Math Academic Coach	Langley	jiesue1@pghschools.org
Jody Miller	Literacy Academic Coach	Langley	jmiller5@pghschools.org
Michele Masdea	Teacher	Langley	mmasdea1@pghschools.org
Tammie Jones	Teacher	Langley	tjones2@pghschools.org
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Marla Smith	Teacher	Langley	msmith4@pghschools.org
Leah Ward	Teacher	Langley	lward2@pghschools.org
Maria Gonzalez	Community Member	Langley	mgonzalez15204@gmail.com
Daniel Funk	Other	Langley	dfunk1@pghschools.org
Nina Sacco	District Level Leaders	Pittsburgh Public Schools	nsacco1@pghschools.org
Christopher Ralph	Community Member	West End Boxing Academy	christopherralph633@gmail.com
Nina Stohovic	Other	Langley	nstohovic1@pghschools.org
Amanda Long	Parent	Langley	amandalong903@gmail.com
Elaine Uwitonze	Student	Langley	steuwitonze1@students.pghschools.org

## **Vision for Learning**

## **Vision for Learning**

Our vision is to foster a community of life-long learners through a respectful and nurturing environment. Students will be able to exemplify our vision by demonstrating academic achievement and responsible citizenship.

## **Future Ready PA Index**

Select the grade levels served by your school. Select all that apply.

True K	True 1	True 2	True 3	True 4	True 5	True 6
True 7	True 8	False 9	False 10	False 11	False 12	

## **Review of the School Level Performance**

## **Strengths**

Indicator  PVAAS ELA Standard for Demonstrating Growth - Students Across All Grade Levels  PVAAS ELA Standard for Demonstrating Growth - Students with IEPs  PVAAS ELA Standard for Demonstrating Growth - Students with IEPs  PVAAS ELA Standard for Demonstrating Growth - Economically Disadvantaged Students  PVAAS ELA Standard for Demonstrating Growth - Black Students  Comments/Notable Observations  Based on 22-23 ELA standards for demonstrating growth, data across grades demonstrates the annual growth standard for students was met for Students with IEPs  Based on 22-23 ELA standard for demonstrating growth, data across grades demonstrating growth standard, for Economically Disadvantaged students, was met.  Based on 22-23 ELA standard for demonstrating growth, data across grades demonstrating growth standard, for Black students, was met.
Growth - Students Across All Grade Levels  PVAAS ELA Standard for Demonstrating Growth - Students with IEPs  PVAAS ELA Standard for Demonstrating Growth - Students with IEPs  PVAAS ELA Standard for Demonstrating Growth - Economically Disadvantaged Students  Based on the 22-23 ELA Standard for Demonstrating Growth, data across grades demonstrating Growth - Economically Disadvantaged Students  Based on 22-23 ELA standard for demonstrating growth, data across grades demonstrating Growth standard, for Economically Disadvantaged students, was met.  Based on 22-23 ELA standard for demonstrating growth, data across grades demonstrating Growth, data across grades demonstrating Growth standard for demonstrating Growth, data across grades demonstrating Growth standard for demonstrating Growth, data across grades demonstrating Growth standard for demonstrating Growth, data across grades demonstrating Growth standard for demonstrating Growth, data across grades demonstrating Growth standard for demonstrating Growth, data across grades demonstrating Growth standard for demonstrating Growth, data across grades demonstrating Growth standard for Demonstrating
PVAAS ELA Standard for Demonstrating Growth - Students with IEPs  PVAAS ELA Standard for Demonstrating Growth - Economically Disadvantaged Students  Based on the 22-23 ELA Standard for Demonstrating Growth, data across grades demonstrates the annual growth standard for demonstrating growth, data across grades demonstrating the annual growth standard, for Economically Disadvantaged students, was met.  Based on the 22-23 ELA Standard for Demonstrating growth, data across grades demonstrating the annual growth standard, for Economically Disadvantaged students, was met.  Based on 22-23 ELA standard for demonstrating growth, data across grades demonstrating growth grades demo
Growth - Students with IEPs  PVAAS ELA Standard for Demonstrating Growth - Economically Disadvantaged Students  Based on 22-23 ELA standard for demonstrating growth, data across grades demonstrating the annual growth standard, for Economically Disadvantaged students, was met.  PVAAS ELA Standard for Demonstrating  Based on 22-23 ELA standard for demonstrating growth, data across grades demonstrating growth grades demonstrating growth, data across grades demonstrating growth grades demon
PVAAS ELA Standard for Demonstrating Growth - Economically Disadvantaged Students  Based on 22-23 ELA standard for demonstrating growth, data across grades demonstrating students, was met.  Based on 22-23 ELA standard for Economically Disadvantaged students, was met.  Based on 22-23 ELA standard for demonstrating growth, data across grades demonstrating students.
Growth - Economically Disadvantaged Students  Based on 22-23 ELA standard for demonstrating growth, data across grades demonstrating Students the annual growth standard, for Economically Disadvantaged students, was met.  Based on 22-23 ELA standard for demonstrating growth, data across grades demonstrating PVAAS ELA Standard for demonstrating growth, data across grades demonstrating growth grades demonstrating grades demonstrating grades demonstrating grades demonstrating grades demonstrating grades demonstrating grades demonst
Students  PVAAS ELA Standard for Demonstrating  Based on 22-23 ELA standard for demonstrating growth, data across grades demonstrating
PVAAS ELA Standard for Demonstrating  Based on 22-23 ELA standard for demonstrating growth, data across grades demonstrating
Growth - Black Students the annual growth standard, for Black students, was met.
PVAAS Math Standard for Demonstrating Based on 22-23 Math standards for demonstrating growth, data across grades
Growth - Students Across Grade Levels demonstrates that the annual growth standard was met.
PVAAS Math Standard for Demonstrating  Based on 22-23 Math standard for demonstrating growth, data across grades demonst
Growth - Students with IEPs  the annual growth standard, for Students with IEPs, met and exceeded the annual growth standard, for Students with IEPs, met and exceeded the annual growth standard, for Students with IEPs, met and exceeded the annual growth standard, for Students with IEPs, met and exceeded the annual growth standard, for Students with IEPs, met and exceeded the annual growth standard, for Students with IEPs, met and exceeded the annual growth standard, for Students with IEPs, met and exceeded the annual growth standard, for Students with IEPs, met and exceeded the annual growth standard, for Students with IEPs, met and exceeded the annual growth standard, for Students with IEPs, met and exceeded the annual growth standard, for Students with IEPs, met and exceeded the annual growth standard, for Students with IEPs, met and exceeded the annual growth standard in the interpolation of the
standard.
PVAAS Math Standard for Demonstrating  Based on 22-23 Math standard for demonstrating growth, data across grades demonst
I Growth - Economically Disadvantaged
Students the annual growth standard, for Economically Disadvantaged students, was met.
PVAAS Math Standard for Demonstrating Based on 22-23 Math standard for demonstrating growth, data across grades demonst
Growth - Black Students the annual growth standard, for Black students, was met.
PVAAS Math Standard for Demonstrating Based on 22-23 Math standard for demonstrating growth, data across grades demonst
Growth - Lowest Performing 33% the annual growth standard, for the Lowest Performing 33%, was met.
Attendance Based on data from the 21-22 school year, the regular attendance rate for the all stude

	group was 37.2%. This is below the statewide average of 73.9%
College and Career Standard Benchmark	Based on data from the 22-23 school year, the Career Standards Benchmark is 94.5% for
College and Career Standard Benchmark	the All Student group. This exceeded the statewide average of 89.6%.

## Challenges

Indicator	Comments/Notable Observations
PSSA ELA Percent Proficient	Based on the ELA PSSA data, from the 22-23 school year, there was a proficiency rate of 20.8%, which was an increase of 2.9% from the 21-22 school year for the All Student group in comparison to the statewide average of 53.7%.
On Track Measures Grade 3 Reading (Early Indicators of Success)	Based on data from the 22-23 ELA PSSA, 33% of Grade 3 students are on track to be successful in future grades and ELA courses. This is an increase from the 21-22 ELA PSSA, when 16% of Grade 3 students were on track to be successful in future grades and ELA courses.
PSSA Advanced on Pennsylvania State Assessments: ELA	Based on data from the 22-23 school year, .4% of students scored Advanced on the ELA PSSA assessment. This was a decrease from the 21-22 school year when 1.9% of students scored Advanced on the ELA PSSA assessment. The statewide average was 16.2%.
PVAAS ELA Standard for Demonstrating Growth 6th Grade Economically Disadvantaged	Based on 22-23 ELA standards for demonstrating growth, data across 6th grade demonstrates that the annual growth standard was well below for students who are Economically Disadvantaged.
PSSA Math Percent Proficient	Based on the Math PSSA data, from the 22-23 school year, there was a proficiency rate of 8.6%, which is an increase of 3.7% from the 21-22 school year for the All Student group in comparison to the statewide average of 39.4%.
On Track Measures Grade 7 Math (Early Indicators of Success)	Based on data from the 22-23 Math PSSA, 2.4% of Grade 7 students are on track to be successful in math courses. This is a decrease from the 21-22 Math PSSA, where 7% of Grade 7 students were on track to be successful in math courses.
Advanced on Pennsylvania State Assessments: Mathematics	Based on data from the 22-23 school year, 0% of students scored Advanced on the Mathematics PSSA assessment. This was a decrease from the 21-22 school year (1.5%). The statewide average was 14.5%.
PVAAS Math Standard for Demonstrating Growth 8th Grade	Based on data from the 22-23 school year, there is significant evidence displaying that Grade 8 students did not meet the growth standard.
PVAAS Math Standard for Demonstrating Growth 8th Grade Economically Disadvantaged	Based on 22-23 ELA standards for demonstrating growth, data across 8th grade demonstrates that the annual growth standard was well below for students who are Economically Disadvantaged.
PVAAS Science Standard for	Based on 22-23 Science standards for demonstrating growth, data across grades demonstrates that

Demonstrating Growth Across Grade Levels	the annual growth standard was not met.
PSSA Advanced on Pennsylvania State Assessments: Science	Based on data from the 22-23 school year, 4.5% of students scored Advanced on the Science PSSA assessment. This was an increase of 2.2% from the 21-22 school year. The statewide average was 30.7%.
PSSA Science Percent Proficient	Based on the Science PSSA data, from the 22-23 school year, there was a proficiency rate of 23.9%, which is an increase of 4.1%, for the All Student group in comparison to the statewide average of 65.6%. During 21-22 school year, there was a proficiency rate of 19.8% for the All Student group.

# Review of Grade Level(s) and Individual Student Group(s)

## **Strengths**

Indicator PVAAS Math Standard for Demonstrating Growth, 7th Grade ESSA Student Subgroups African-American/Black, American Indian or Alaskan Native, Asian (not Hispanic), Hawaiian Native/Pacific Islander, Hispanic, Multi-Racial (not Hispanic), White, Economically Disadvantaged, English Learners, Students with Disabilities	Comments/Notable Observations Based on 22-23 Math standard for demonstrating growth, 7th grade students demonstrated growth above the annual growth standard.
Indicator PVAAS Math Standard for Demonstrating Growth, 5th & 7th grade black students ESSA Student Subgroups African-American/Black	Comments/Notable Observations Based on 22-23 Math standard for demonstrating growth, 5th & 7th grade black students demonstrated growth above the annual growth standard.
Indicator PVAAS Math Standard for Demonstrating Growth, 4th & 7th grade students with IEPs ESSA Student Subgroups Students with Disabilities	Comments/Notable Observations Based on 21-22 Math standard for demonstrating growth, 4th & 7th grade students with IEPs demonstrated growth above the annual growth standard.
Indicator	Comments/Notable Observations

PVAAS Math Standard for Demonstrating Growth, 7th Grade Econ.	Based on 22-23 Math standard for demonstrating growth, 7th
Disadvantaged	grade students, who are economically disadvantaged,
ESSA Student Subgroups	demonstrated growth above the annual growth standard.
Economically Disadvantaged	
Indicator	
PVAAS Math Standard for Demonstrating Growth, 6th Grade Lowest	
Performing 33%	Comments/Notable Observations
ESSA Student Subgroups	Based on 22-23 Math standard for demonstrating growth, 6th
African-American/Black, American Indian or Alaskan Native, Asian (not	grade students, who are among the lowest performing 33%,
Hispanic), Hawaiian Native/Pacific Islander, Hispanic, Multi-Racial (not	demonstrated growth well-above the annual growth standard.
Hispanic), White, Economically Disadvantaged, English Learners,	
Students with Disabilities	
Indicator	
PVAAS ELA Standard for Demonstrating Growth, 4th & 8th Grade	Comments/Notable Observations
ESSA Student Subgroups	Based on 22-23 ELA standard for demonstrating growth, 4th &
African-American/Black, American Indian or Alaskan Native, Asian (not	8th Grade students demonstrated growth above the annual
Hispanic), Hawaiian Native/Pacific Islander, Hispanic, Multi-Racial (not	growth standard.
Hispanic), White, Economically Disadvantaged, English Learners,	giowth standard.
Students with Disabilities	
Indicator	
PVAAS ELA Standard for Demonstrating Growth, 4th & 8th grade black	
students	Comments/Notable Observations
ESSA Student Subgroups	Based on 22-23 ELA standard for demonstrating growth, 4th &
African-American/Black, American Indian or Alaskan Native, Asian (not	8th grade black students demonstrated growth above the
Hispanic), Hawaiian Native/Pacific Islander, Hispanic, Multi-Racial (not	annual growth standard.
Hispanic), White, Economically Disadvantaged, English Learners,	
Students with Disabilities	

## Challenges

Indicator PSSA Math Percent Proficient ESSA Student Subgroups African-American/Black	Comments/Notable Observations  Based on the Math PSSA data from the 22-23 school year, there was a proficiency rate of 8.6% for the Black student group, in which the All student group had a proficiency rate of 8.9%.
Indicator	Comments/Notable Observations
PSSA Math Percent Proficient	Based on the Math PSSA data from the 22-23school year, there was a proficiency rate of 6.7%

ESSA Student Subgroups	for the White student group. The All student group had a proficiency rate of 8.9%
White	
Indicator	Comments/Notable Observations
PSSA Math Percent Proficient	.Based on the Math PSSA data from the 22-23 school year, there was a proficiency rate of 7.6%
ESSA Student Subgroups	for the Economically Disadvantaged student group. The All student group had a proficiency rate
Economically Disadvantaged	of 8.9%.
Indicator	Comments/Notable Observations
PSSA Math Percent Proficient	Based on the Math PSSA data from the 22-23 school year, there was a proficiency rate of 12.1%
ESSA Student Subgroups	for the Students with Disabilities student group. The All student group had a proficiency rate of
Students with Disabilities	8.9%.
Indicator	Comments/Notable Observations
PSSA Science Percent Proficient	Based on the Science PSSA data from the 22-23 school year, there was a proficiency rate of
ESSA Student Subgroups	12.9% for the Black student group. The All Student group had a proficiency rate of 23.9%.
African-American/Black	12.5% for the Black student group. The Alt Student group had a pronciency fate of 25.5%.
Indicator	Comments/Notable Observations
PSSA Science Percent Proficient	Based on the Science PSSA data from the 22-23 school year, there was a proficiency rate of
ESSA Student Subgroups	33.3% for the White student group. The All Student group had a proficiency rate of 23.9%.
White	33.3% for the write student group. The All Student group had a proficiency rate of 23.9%.
Indicator	Comments/Notable Observations
PSSA Science Percent Proficient	Based on the Science PSSA data from the 22-23 school year, there was a proficiency rate of
ESSA Student Subgroups	23.4% for the Economically Disadvantaged student group. The All Student group had a
Economically Disadvantaged	proficiency rate of 23.9%.
Indicator	Comments/Notable Observations
PSSA ELA Percent Proficient	Based on the ELA PSSA data from the 22-23 school year, there was a proficiency rate of 17.2%
ESSA Student Subgroups	for the Black student group. The All-Student group had a proficiency rate of 20.8%.
African-American/Black	Tor the black student group. The Alt-Student group had a proficiency rate of 20.0%.
Indicator	Comments/Notable Observations
PSSA ELA Percent Proficient	Based on the ELA PSSA data from the 22-23 school year, there was a proficiency rate of 23.3%
ESSA Student Subgroups	for the White student group. The All-Student group had a proficiency rate of 20.8%.
White	Tor the Write student group. The Att-Student group had a proficiency fate of 20.0%.
Indicator	Comments/Notable Observations
PSSA ELA Percent Proficient	Based on the ELA PSSA data from the 22-23 school year, there was a proficiency rate of 20.1%
ESSA Student Subgroups	for the Economically Disadvantaged student group. The All-Student group had a proficiency
Economically Disadvantaged	rate of 20.8%.

Indicator	Comments/Notable Observations
PSSA ELA Percent Proficient	Based on the ELA PSSA data from the 22-23 school year, there was a proficiency rate of 13.4%
ESSA Student Subgroups	for the Students with Disabilities student group. The All-student group had a proficiency rate of
Students with Disabilities	20.8%.
Indicator	Comments/Notable Observations
PSSA ELA Percent Proficient	Based on the ELA PSSA data from the 22-23 school year, there was a proficiency rate of 37.5%
ESSA Student Subgroups	for the Multi-Racial student group. The All-Student group had a proficiency rate of 20.8%.
Multi-Racial (not Hispanic)	Tor the Mutti-Nacial Student group. The Att-Student group had a proficiency rate of 20.6%.
Indicator	Comments/Notable Observations
Regular Attendance	Based on attendance data from the 23-24 school year, Regular Attendance was consistent with
ESSA Student Subgroups	the 22-23 school year. Black: 53.3% (3% increase from 22-23) Economically Disadvantaged:
African-American/Black, Multi-Racial (not	51.5% (.7% decrease from 22-23) Students with Disabilities: 57.4% (2.5% decrease from 22-23)
Hispanic), White, Economically	White: 58.8% (5.2% increase from 22-23) 2 or More Races: 44.4% (6.3% decrease from 22-23)
Disadvantaged, Students with Disabilities	Willite: 36.6% (5.2% illetease from 22-23) 2 of Piore Naces: 44.4% (6.3% decrease from 22-23)
Indicator	
Early Indicators of Success: Grade 3	Comments/Notable Observations
Reading	Based on PSSA data from the 22-22 school year, 35.5% of Black students and 27.9% of
ESSA Student Subgroups	Economically Disadvantaged students are on track to be successful in future grades and ELA
African-American/Black, Economically	courses.
Disadvantaged	
Indicator	
Early Indicators of Success: Grade 7	Comments/Notable Observations
Mathematics	Based on PSSA data from the 22-23 school year, 3.4% of Black students and 0% of
ESSA Student Subgroups	Economically Disadvantaged students are on track to be successful in future grades and Math
African-American/Black, Economically	courses.
Disadvantaged	
Indicator	
Advanced on Pennsylvania State	Comments/Notable Observations
Assessments: ELA	Based on ELA PSSA data from the 22-23 school year, .4% of All Students scored Advanced on
ESSA Student Subgroups	the assessment. Advanced performance for each student group is listed below: Black: 0%
African-American/Black, Multi-Racial (not	White: 0% Economically Disadvantaged: .4% Students with Disabilities: 1.8% Multi-Racial:
Hispanic), White, Economically	2.5%
Disadvantaged, Students with Disabilities	
Indicator	Comments/Notable Observations

Advanced on Pennsylvania State	Based on Mathematics PSSA data from the 22-23 school year, 0% of All Students scored
Assessments: Mathematics	Advanced on the assessment. Advanced performance for each student group is listed below:
ESSA Student Subgroups	Black: 0% White: 0% Economically Disadvantaged: 0% Students with Disabilities: 0% Multi-
African-American/Black, Multi-Racial (not	Racial: 0%
Hispanic), White, Economically	
Disadvantaged, Students with Disabilities	
Indicator	
Advanced on Pennsylvania State	Comments/Notable Observations
Assessments: Science	Based on Science PSSA data from the 22-23 school year, 4.5% of All Students scored Advanced
ESSA Student Subgroups	
African-American/Black, White,	on the assessment. Advanced performance for each student group is listed below: Black: 3.2% White: IS Economically Disadvantaged: 5.2% Students with Disabilities: 3.6%
Economically Disadvantaged, Students	wille. 13 Economically Disadvantaged. 5.2% Students with Disabilities. 5.6%
with Disabilities	

#### **Summary**

#### **Strengths**

Review the strengths listed above and copy and paste 2-5 strengths which have had the most impact in improving your most pressing challenges.

Based on 22-23 ELA standards for demonstrating growth, data across grades demonstrates that the annual growth standard was met for All students, along with Black students, students with IEPs, and Economically Disadvantaged Students.

Based on 22-23 ELA standards for demonstrating growth, data across grades demonstrates that the annual growth standard was above for students who are the Lowest Performing 33%.

Based on 22-23 Math standard for demonstrating growth, data across grades demonstrates the annual growth standard was met for All Students, along with Black students, Economically Disadvantaged Students, and students who are the Lowest Performing 33%,

Based on 22-23 Math standards for demonstrating growth, data across grades demonstrates that the annual growth standard was above for students with IEPs.

Based on 22-23 Science standards for demonstrating growth, data across grades demonstrates that the annual growth standard was met for students who are the Lowest Performing 33%.

#### **Challenges**

Review the challenges listed above and copy and paste 2-5 challenges if improved would have the most impact in achieving your Future Ready PA index targets.

Proficiency rates in ELA are well below state targets for the all-student group and for student subgroups.

Proficiency rates in Math are well below state targets for the all-student group and for student subgroups. Proficiency rates in Math are well below state targets for the all-student group and for student subgroups.

Based on the 22-23 Regular Attendance, regular attendance has maintained the same levels as the 21-22 school year.

#### **Local Assessment**

### **English Language Arts**

Data	Comments/Notable Observations
Overall CDT ELA: Improved by +1 Standard	The Overall CDT ELA by +1 SEM for each grade level, on the Winter 23-24 CDT, are as follows:
Error or Measurement (SEM) score, Winter 23-	3rd grade: 34.2% 4th grade: 29.2% 5th grade: 37% 6th grade: 52% 7th grade: 36.4% 8th
24	grade: 14.7%

#### **English Language Arts Summary**

#### **Strengths**

Pittsburgh Langley has evidence that they are maintaining growth for students in grades 4th, 5th, 7th, and 8th grade in ELA. Although it is good to note that students' prior average achievement is the same as their exiting achievement, we know that in order to close the achievement gap these students need to have higher average exiting achievement when compared to the prior grade level.

#### **Challenges**

As indicated by the DIBELS test, 46% of students in grades 3-5 show need for strategic or intensive support according to middle-of-the-year benchmark expectations for Accuracy of Oral Reading Fluency.

Pittsburgh Langley has a history of evidence that 6th grade students are not meeting the PA Academic growth standard in ELA. When we look at prior achievement versus exiting achievement, we discover that students are leaving sixth grade with a lower average achievement score than the prior grade.

#### **Mathematics**

Data	Comments/Notable Observations
Overall CDT Math: Improved by +1 Standard	The Overall CDT Math Improved by +1 SEM for each grade level, on the Winter 22-23 CDT, are
Error or Measurement (SEM) score, Winter	as follows: 3rd grade: 60.5% 4th grade: 48% 5th grade: 44.7% 6th grade: 64% 7th grade:
2023-24	44.1% 8th grade: 32.3%

### **Mathematics Summary**

#### **Strengths**

Pittsburgh Langley has a history of evidence that they are maintaining growth for 4th, 5th, 6th, and 7th grade students in Math. Although it is good to note that students' prior average achievement is the same as their exiting achievement, we know that in order to close the achievement gap these students need to have higher average exiting achievement when compared to the prior grade level.

#### **Challenges**

The Overall CDT Math Improved by +1 SEM for each grade level, on the Winter 22-23 CDT, are as follows: 4th grade: 48% 5th grade: 44.7% 7th grade: 44.1% 8th grade: 32.3%

### Science, Technology, and Engineering Education

Data	Comments/Notable Observations	
23-24 Science CDT	The Overall CDT Science Improved by +1 SEM for each grade level, on the Winter 23-24 CDT, are as follows: 4th	
Data	grade: 48.9% 8th grade: 44.8%	

### **Science, Technology, and Engineering Education Summary**

#### **Strengths**

The Overall CDT Science Improved by +1 SEM for each grade level, on the Winter 23-24 CDT, are as follows: 4th grade: 48.9% 8th grade: 44.8%

### **Challenges**

The Overall CDT Science Improved by +1 SEM for each grade level, on the Winter 23-24 CDT, are as follows: 4th grade: 48.9% 8th grade: 44.8% However, students in grade 4th and 8th continue to be below grade level.

#### **Related Academics**

#### **Career Readiness**

Data	Comments/Notable Observations
Naviance	For the 2023-24 School Year, 98% of fifth grade students and 100% of eighth grade students meet the ESSA standard for
	completion of career readiness.

## **Career and Technical Education (CTE) Programs**

True Career and Technical Education (CTE) Programs Omit

#### **Arts and Humanities**

**True** Arts and Humanities Omit

## **Environment and Ecology**

**True** Environment and Ecology Omit

## **Family and Consumer Sciences**

**True** Family and Consumer Sciences Omit

## **Health, Safety, and Physical Education**

False Health, Safety, and Physical Education Omit

Data	Comments/Notable Observations
Spring 23-24 administration of	During the Spring 23-24 administration of the Panorama Student SEL Survey, we experienced growth in
the Panorama Student SEL Survey	the following areas since the fall survey: Challenging Feelings (1% increase) and Supportive
the Fahorania Student SEL Survey	Relationships (2%).
	During the Spring 23-24 administration of the Panorama Student SEL Survey, we experienced decreases
Spring 23-24 administration of	in the following areas since the fall survey: Positive Feelings (5% decrease), Self-Management (8%
the Panorama Student SEL Survey	decrease), Challenging Feelings (1% decrease), Emotional Regulation (2% decrease), Self-Efficacy (5%
	decrease) and Learning Strategies (7% decrease).
Spring 23-24 administration of	On the Spring 23-24 administration of the Teaching and Learning Conditions (TLC) survey, 46% of
the Teaching and Learning	teachers responded favorably on the Managing Student Conduct portion of the survey. This is down 3
Conditions (TLC) survey	percentage points from the Spring 2023 administration.

#### Social Studies (Civics and Government, Economics, Geography, History)

True Social Studies (Civics and Government, Economics, Geography, History) Omit

#### **Summary**

#### **Strengths**

Review the comments and notable observations listed previously and record 2-5 strengths which have had the most impact in improving your most pressing challenges.

For the 2023-24 School Year, 98% of fifth grade students and 100% of eighth grade students meet the ESSA standard for completion of career readiness.

During the Spring 23-24 administration of the Panorama Student SEL Survey, the following areas increased since the last survey: Challenging Feelings and Supportive Relationships.

#### **Challenges**

Review the comments and notable observations listed previously and record 2-5 Challenges which if improved would have the most impact in achieving your Mission and Vision.

During the Spring 23-24 administration of the Panorama Student SEL Survey, we did not have any of the following areas increase since the fall survey: Positive Feelings (5% decrease), Self-Management (8% decrease), Challenging Feelings (1% decrease), Emotional Regulation (2% decrease), Self-Efficacy (5% decrease) and Learning Strategies (7% decrease).

## **Equity Considerations**

## **English Learners**

**True** This student group is not a focus in this plan.

#### **Students with Disabilities**

False This student group is not a focus in this plan.

Data	Comments/Notable Observations
Students with Disabilities -	10.6% of students with disabilities achieved growth on the spring ELA CDT assessment. 13.6% of
Spring 2024 ELA CDT	students with disabilities achieved significant growth on spring ELA CDT assessment.
Students with Disabilities -	15.2% of students with disabilities achieved growth on the spring Math CDT assessment. 36.4% of
Spring 2024 Math CDT	students with disabilities achieved significant growth on spring Math CDT assessment.
Students with Disabilities -	9.5% of students with disabilities achieved growth on the spring Science CDT assessment. 42.9% of
Spring 2024 Science CDT	students with disabilities achieved significant growth on the spring CDT science assessment.

## **Students Considered Economically Disadvantaged**

False This student group is not a focus in this plan.

Data	Comments/Notable Observations
Economically Disadvantaged -	11.7% of students considered Economically Disadvantaged achieved growth on the spring ELA CDT.
Spring 2024 ELA CDT	22.5% of students considered Economically Disadvantaged achieved significant growth on the spring ELA
	CDT assessment.
Face period by Diagdy antaged	15.8% of students considered Economically disadvantaged achieved growth on the spring Math CDT.
Economically Disadvantaged - Spring 2024 Math CDT	32.6% of students considered Economically Disadvantaged demonstrated significant growth on the spring
	Math CDT assessment.

Economically Disadvantaged - Spring 2024 Science CDT	12.5% of students considered Economically disadvantaged achieved growth on the spring Science CDT. 37.5% of students considered Economically Disadvantaged achieved significant growth on the spring Science CDT assessment.
Naviance Data of Student Groups	Naviance data reveals that all student groups are making progress towards meeting the Career Standards Benchmark with 98% of students in 5th and 8th grade grade students on target to meet the ESSA standard for completion of career readiness.

#### **Student Groups by Race/Ethnicity**

**False** This student group is not a focus in this plan.

Student Groups	Comments/Notable Observations
Black	12.4% of students of black students achieved growth on the spring ELA CDT. 21.7% of black students achieved significant growth on the spring ELA CDT assessment.
Black	15.5% of black students achieved growth on the spring Math CDT. 33.5% of black students achieved significant growth on the spring Math CDT assessment.
Black	7.8% of students of black students achieved growth on the spring Science CDT. 35.3% of black students achieved significant growth on the spring Science CDT assessment.

#### Summary

### **Strengths**

Review the comments and notable observations listed previously and record the 2-5 strengths which have had the most impact in improving your most pressing challenges.

Schoolwide, student subgroups including Black students, Students with Disabilities, and Students Considered Economically Disadvantaged met or exceeded the standard for growth in Math, though there was some variability in the results for these groups within the grade-level data.

Growth across student groups is green, overall, for Black, Lowest Performing 33% and Students with IEPs. Economically Disadvantaged students, overall, were light blue.

#### **Challenges**

Review the comments and notable observations listed previously and record the 2-5 Challenges which if improved would have the most impact in achieving your Mission and Vision.

The percent proficient and advanced across all student subgroups is low in ELA, Math, and Science, and the performance of these subgroups is well below state targets and statewide averages.

Student subgroups including Students with Disabilities, Black students, and Students Considered Economically Disadvantaged did not meet the standard for growth in ELA.

Growth across student subgroups in 7th grade ELA is red, indicating that students in these subgroups are not meeting the PA Academic Standard for growth.

# **Conditions for Leadership, Teaching, and Learning**

## **Focus on Continuous improvement of Instruction**

Align curricular materials and lesson plans to the PA Standards	Emerging
Use systematic, collaborative planning processes to ensure instruction is coordinated, aligned, and evidence-based	Emerging
Use a variety of assessments (including diagnostic, formative, and summative) to monitor student learning and adjust programs and instructional practices	Emerging
Identify and address individual student learning needs	Emerging
Provide frequent, timely, and systematic feedback and support on instructional practices	Operational

## **Empower Leadership**

Foster a culture of high expectations for success for all students, educators, families, and community members	Emerging
Collectively shape the vision for continuous improvement of teaching and learning	Emerging
Build leadership capacity and empower staff in the development and successful implementation of initiatives that better serve students, staff, and the school	Operational
Organize programmatic, human, and fiscal capital resources aligned with the school improvement plan and needs of the school community	Emerging
Continuously monitor implementation of the school improvement plan and adjust as needed	Operational

## **Provide Student-Centered Support Systems**

Promote and sustain a positive school environment where all members feel welcomed, supported, and safe in school: socially, emotionally, intellectually and physically  Emerging	
Implement an evidence-based system of schoolwide positive behavior interventions and supports  Operational	
Implement a multi-tiered system of supports for academics and behavior	Emerging
Implement evidence-based strategies to engage families to support learning	Emerging
Partner with local businesses, community organizations, and other agencies to meet the needs of the school	Emerging

## **Foster Quality Professional Learning**

Identify professional learning needs through analysis of a variety of data	Emerging
Use multiple professional learning designs to support the learning needs of staff	Emerging
Monitor and evaluate the impact of professional learning on staff practices and student learning	Emerging

#### **Summary**

#### **Strengths**

Which Essential Practices are currently Operational or Exemplary and could be leveraged in your efforts to improve upon your most pressing challenges?

Provide frequent, timely, and systematic feedback and support on instructional practices.

Build leadership capacity and empower staff in the development and successful implementation of initiatives that better serve students, staff, and the school.

Continuously monitor implementation of the school improvement plan and adjust as needed.

Collectively shape the vision for continuous improvement of teaching and learning.

#### **Challenges**

Thinking about all the most pressing challenges identified in the previous sections, which of the Essential Practices that are currently Not Yet Evident or Emerging, if improved, would greatly impact your progress in achieving your mission, vision and Future Ready PA Index interim targets in State Assessment Measures, On-Track Measures, or College and Career Measures?

Foster a culture of high expectations for success for all students, educators, families, and community members.

Promote and sustain a positive school environment where all members feel welcomed, supported, and safe in school: socially, emotionally, intellectually and physically.

Identify and address individual student learning needs.

Use a variety of assessments (including diagnostic, formative, and summative) to monitor student learning and adjust programs and instructional practices.

## **Summary of Strengths and Challenges from the Needs Assessment**

## **Strengths**

Examine the Summary of Strengths. Identify the strengths that are most positively contributing to achievement of your mission and vision. Check the box to the right of these identified strength(s).

Strength	Check for Consideration in Plan
Based on 22-23 ELA standards for demonstrating growth, data across grades demonstrates that the annual growth standard was met for All students, along with Black students, students with IEPs, and Economically Disadvantaged Students.	True
Based on 22-23 ELA standards for demonstrating growth, data across grades demonstrates that the annual growth standard was above for students who are the Lowest Performing 33%.	True
Based on 22-23 Math standard for demonstrating growth, data across grades demonstrates the annual growth standard was met for All Students, along with Black students, Economically Disadvantaged Students, and students who are the Lowest Performing 33%,	True
Pittsburgh Langley has evidence that they are maintaining growth for students in grades 4th, 5th, 7th, and 8th grade in ELA. Although it is good to note that students' prior average achievement is the same as their exiting achievement, we know that in order to close the achievement gap these students need to have higher average exiting achievement when compared to the prior grade level.	True
The Overall CDT Science Improved by +1 SEM for each grade level, on the Winter 23-24 CDT, are as follows: 4th grade: 48.9% 8th grade: 44.8%	True
For the 2023-24 School Year, 98% of fifth grade students and 100% of eighth grade students meet the ESSA standard for completion of career readiness.	False
Pittsburgh Langley has a history of evidence that they are maintaining growth for 4th, 5th, 6th, and 7th grade students in Math. Although it is good to note that students' prior average achievement is the same as their exiting achievement, we know that in order to close the achievement gap these students need to have higher average exiting achievement when compared to the prior grade level.	True
Schoolwide, student subgroups including Black students, Students with Disabilities, and Students Considered Economically Disadvantaged met or exceeded the standard for growth in Math, though there was some variability in the results for these groups within the grade-level data.	True
Growth across student groups is green, overall, for Black, Lowest Performing 33% and Students with IEPs. Economically Disadvantaged students, overall, were light blue.	True
Provide frequent, timely, and systematic feedback and support on instructional practices.	True

Build leadership capacity and empower staff in the development and successful implementation of initiatives that better serve students, staff, and the school.	True	
Continuously monitor implementation of the school improvement plan and adjust as needed.	True	
Collectively shape the vision for continuous improvement of teaching and learning.	True	
During the Spring 23-24 administration of the Panorama Student SEL Survey, the following areas increased	I Faige	
since the last survey: Challenging Feelings and Supportive Relationships.		
Based on 22-23 Math standards for demonstrating growth, data across grades demonstrates that the annual	True	
growth standard was above for students with IEPs.		
Based on 22-23 Science standards for demonstrating growth, data across grades demonstrates that the annual	True	
growth standard was met for students who are the Lowest Performing 33%.		

## **Challenges**

Examine the Summary of Challenges. Identify the challenges which are most pressing at this time for your School and if improved would have the most pronounced impact in achieving your mission and vision. Check the box to the right of these identified challenge(s).

Strength	Check for Consideration in Plan
Proficiency rates in Math are well below state targets for the all-student group and for student subgroups.  Proficiency rates in Math are well below state targets for the all-student group and for student subgroups.	True
Proficiency rates in ELA are well below state targets for the all-student group and for student subgroups.	True
Based on the 22-23 Regular Attendance, regular attendance has maintained the same levels as the 21-22 school year.	True
During the Spring 23-24 administration of the Panorama Student SEL Survey, we did not have any of the following areas increase since the fall survey: Positive Feelings (5% decrease), Self-Management (8% decrease), Challenging Feelings (1% decrease), Emotional Regulation (2% decrease), Self-Efficacy (5% decrease) and Learning Strategies (7% decrease).	False
The Overall CDT Math Improved by +1 SEM for each grade level, on the Winter 22-23 CDT, are as follows: 4th grade: 48% 5th grade: 44.7% 7th grade: 44.1% 8th grade: 32.3%	False
As indicated by the DIBELS test, 46% of students in grades 3-5 show need for strategic or intensive support according to middle-of-the-year benchmark expectations for Accuracy of Oral Reading Fluency.	True
The percent proficient and advanced across all student subgroups is low in ELA, Math, and Science, and the performance of these subgroups is well below state targets and statewide averages.	True
Student subgroups including Students with Disabilities, Black students, and Students Considered Economically Disadvantaged did not meet the standard for growth in ELA.	True

Foster a culture of high expectations for success for all students, educators, families, and community members.	True
Promote and sustain a positive school environment where all members feel welcomed, supported, and safe in school: socially, emotionally, intellectually and physically.	True
Identify and address individual student learning needs.	False
Pittsburgh Langley has a history of evidence that 6th grade students are not meeting the PA Academic growth standard in ELA. When we look at prior achievement versus exiting achievement, we discover that students are leaving sixth grade with a lower average achievement score than the prior grade.	False
The Overall CDT Science Improved by +1 SEM for each grade level, on the Winter 23-24 CDT, are as follows: 4th grade: 48.9% 8th grade: 44.8% However, students in grade 4th and 8th continue to be below grade level.	False
Growth across student subgroups in 7th grade ELA is red, indicating that students in these subgroups are not meeting the PA Academic Standard for growth.	False
Use a variety of assessments (including diagnostic, formative, and summative) to monitor student learning and adjust programs and instructional practices.	False

#### **Most Notable Observations/Patterns**

In the space provided, record any of the comments and notable observations made as your team worked through the needs assessment that stand out as important to the challenge(s) you checked for consideration in your comprehensive plan.

- Langley teachers are using a variety of assessment practices but are not acting on the information to adjust instructional practices. - Langley has worked heard to established a documented, consistent system for collecting data on a predetermined schedule. - Some Langley teachers are not able to use multiple sources of individual and disaggregated student group data in order to identify student needs, evaluate classroom practices, and modify instruction.

# **Analyzing (Strengths and Challenges)**

# **Analyzing Challenges**

Analyzing Challenges	Discussion Points	
Proficiency rates in Math are well below state targets for the all-student group and for student subgroups. Proficiency rates in Math are well below state targets for the all-student group and for student subgroups.	Although Langley students are completing academic tasks daily, based on teacher lesson plans, Langley students are not demonstrating the required academic proficiency. There is a disconnect and lack of intentionality between the academic tasks that are planned, and completed by Langley students, within the following three areas: Pittsburgh Public Schools Curriculum, PA Core Standards, and Formative/Summative Data. Additionally, Langley staff are not utilizing data to analyze how to ensure standards-based proficiency and lack instructional differentiation with formative/summative data.	True
Proficiency rates in ELA are well below state targets for the all-student group and for student subgroups.	Although Langley students are completing academic tasks daily, based on teacher lesson plans, Langley students are not demonstrating the required academic proficiency. There is a disconnect and lack of intentionality between the academic tasks that are planned, and completed by Langley students, within the following three areas: Pittsburgh Public Schools Curriculum, PA Core Standards, and Formative/Summative Data. Additionally, Langley staff are not utilizing data to analyze how to ensure standards-based proficiency and lack instructional differentiation with formative/summative data.	True
Foster a culture of high expectations for success for all students, educators, families, and community members.	I henavior and attendance goals, which creates an unclear definition of	
Promote and sustain a positive school environment where all members feel welcomed, supported, and safe in school: socially, emotionally, intellectually and physically.  We need to authentically work together, more collaboratively, and hold each other accountable to high expectations for our students and ourselves. We must focus on having all members feel supported and safe socially, emotionally, intellectually, and physically, but the work must continue if all staff are going to have safe relationships with each other. We realize that it's hard to have opportunities to build trust because we don't		False

	have time to build trust outside of our small circles, and because the school is very large, both in terms of enrollment, staff size, and actual physical space.	
As indicated by the DIBELS test, 46% of students in grades 3-5 show need for strategic or intensive support according to middle-of-the-year benchmark expectations for Accuracy of Oral Reading Fluency.		False
The percent proficient and advanced across all student subgroups is low in ELA, Math, and Science, and the performance of these subgroups is well below state targets and statewide averages.		False
Student subgroups including Students with Disabilities, Black students, and Students Considered Economically Disadvantaged did not meet the standard for growth in ELA.		False
Based on the 22-23 Regular Attendance, regular attendance has maintained the same levels as the 21-22 school year.		False

# **Analyzing Strengths**

Analyzing Strengths	
Anatyzing Strengths	Points
Pittsburgh Langley has evidence that they are maintaining growth for students in grades 4th, 5th, 7th, and 8th grade in ELA.	
Although it is good to note that students' prior average achievement is the same as their exiting achievement, we know that	
in order to close the achievement gap these students need to have higher average exiting achievement when compared to	
the prior grade level.	
Schoolwide, student subgroups including Black students, Students with Disabilities, and Students Considered	
Economically Disadvantaged met or exceeded the standard for growth in Math, though there was some variability in the	
results for these groups within the grade-level data.	
Growth across student groups is green, overall, for Black, Lowest Performing 33% and Students with IEPs. Economically	
Disadvantaged students, overall, were light blue.	
The Overall CDT Science Improved by +1 SEM for each grade level, on the Winter 23-24 CDT, are as follows: 4th grade: 48.9%	
8th grade: 44.8%	

Based on 22-23 ELA standards for demonstrating growth, data across grades demonstrates that the annual growth standard	
was met for All students, along with Black students, students with IEPs, and Economically Disadvantaged Students.	
Based on 22-23 ELA standards for demonstrating growth, data across grades demonstrates that the annual growth standard	
was above for students who are the Lowest Performing 33%.	
Based on 22-23 Math standard for demonstrating growth, data across grades demonstrates the annual growth standard was	
met for All Students, along with Black students, Economically Disadvantaged Students, and students who are the Lowest	
Performing 33%,	
Pittsburgh Langley has a history of evidence that they are maintaining growth for 4th, 5th, 6th, and 7th grade students in	
Math. Although it is good to note that students' prior average achievement is the same as their exiting achievement, we	
know that in order to close the achievement gap these students need to have higher average exiting achievement when	
compared to the prior grade level.	
Provide frequent, timely, and systematic feedback and support on instructional practices.	
Build leadership capacity and empower staff in the development and successful implementation of initiatives that better	
serve students, staff, and the school.	
Continuously monitor implementation of the school improvement plan and adjust as needed.	
Collectively shape the vision for continuous improvement of teaching and learning.	
Based on 22-23 Math standards for demonstrating growth, data across grades demonstrates that the annual growth	
standard was above for students with IEPs.	
Based on 22-23 Science standards for demonstrating growth, data across grades demonstrates that the annual growth	
standard was met for students who are the Lowest Performing 33%.	
	·

# **Priority Challenges**

Analyzing Priority Challenges	Priority Statements	
	If teachers use a variety of assessments (including diagnostic, formative, and summative) to monitor student learning and adjust programs and instructional practices, then students will meet growth targets in math.	
	If teachers use a variety of assessments (including diagnostic, formative, and summative) to monitor student learn and adjust programs and instructional practices, then students will meet growth targets in ELA.	
	If staff commit to authentic and collaborative Professional Learning Communities (involving instruction, culture, and systems) then Langley will cultivate a culture of teacher collaboration and accountability, in which we can hold each other accountable to high expectations, where students demonstrate academic achievement and responsible citizenship.	

### **Goal Setting**

Priority: If teachers use a variety of assessments (including diagnostic, formative, and summative) to monitor student learning and adjust programs and instructional practices, then students will meet growth targets in math.

#### **Outcome Category**

English Language Arts

#### **Measurable Goal Statement (Smart Goal)**

By June 30, 2025, 31% of Langley 3-8th grade students will score Proficient or Advanced on the ELA PSSA. This commitment aims to foster equitable ELA outcomes for all students.

### Measurable Goal Nickname (35 Character Max)

Instruction - ELA - CDT

Target 1st Quarter	Target 2nd Quarter	Target 3rd Quarter	Target 4th Quarter
By September 30,	By December 20, 2024, 45% of all	By March 28, 2025, 50% of all	By June 30, 2025, 31% of Langley 3-
2024, 90% of	students will increase one or more standard errors of measurement on	students will increase one or more standard errors of measurement on	8th grade students will score Proficient or Advanced on the ELA
students in grades 3rd-8th will have	the CDT. This commitment aims to	the CDT. This commitment aims to	PSSA. This commitment aims to
taken the CDT	foster equitable ELA outcomes for all	foster equitable ELA outcomes for all	foster equitable ELA outcomes for
takon the OD1	students.	students.	all students.

## **Outcome Category**

**English Language Arts** 

## Measurable Goal Statement (Smart Goal)

By June 30, 2025, 60% of K-2 students will demonstrate grade level proficiency as evidenced by DIBELs end-of-year benchmarks.

### Measurable Goal Nickname (35 Character Max)

Instruction - ELA - DIBELs

Target 1st Quarter	Target 2nd Quarter	Target 3rd Quarter	Target 4th Quarter
By September 30, 2024, 90% of K-2	By January 17, 2025 40% of K-2	By March 28, 2025, 50% of K-2	By June 30, 2025, 60% of Langley
students will completed their	students will demonstrate grade	students will demonstrate	K-2 students will demonstrate
initial DIBELS assessment	level proficiency.	grade level proficiency.	grade level proficiency .

Priority: If teachers use a variety of assessments (including diagnostic, formative, and summative) to monitor student learning and adjust programs and instructional practices, then students will meet growth targets in ELA.

### **Outcome Category**

#### **Mathematics**

#### **Measurable Goal Statement (Smart Goal)**

By June 30, 2025, 20% of Langley 3-8th grade students will score proficient or advanced on the Math PSSA. This commitment aims to foster equitable Math outcomes for all students.

#### Measurable Goal Nickname (35 Character Max)

Instruction - Math

Target 1st Quarter	Target 2nd Quarter	Target 3rd Quarter	Target 4th Quarter
By September 30,	By December 20, 2024, 53% of all	By March 28, 2025, 58% of all students will increase one or more	By June 30, 2025, 20% of Langley 3-
2024, 90% of 3rd-8th	students will increase one or more standard errors of measurement on	standard errors of measurement on	8th grade students will score proficient or advanced on the Math
students will have completed the initial	the CDT. This commitment aims to	the CDT. This commitment aims to	PSSA. This commitment aims to
CDT	foster equitable Math outcomes for all	foster equitable Math outcomes for	foster equitable Math outcomes for
	students.	all students.	all students.

Priority: If staff commit to authentic and collaborative Professional Learning Communities (involving instruction, culture, and systems) then Langley will cultivate a culture of teacher collaboration and accountability, in which we can hold each other accountable to high expectations, where students demonstrate academic achievement and responsible citizenship.

#### **Outcome Category**

School climate and culture

### Measurable Goal Statement (Smart Goal)

By June 30, 2025, the K-8 regular student attendance rate will be 65%. This commitment aims to foster a community where equitable experiences, and outcomes, are demonstrated via academic achievement and responsible citizenship.

#### Measurable Goal Nickname (35 Character Max)

Culture - Attendance

Target 1st Quarter	Target 2nd Quarter	Target 3rd Quarter	Target 4th Quarter
By September 30, 2024, the	By January 22, 2024, the regular	By March 28, 2025, the regular	By June 30, 2025, the K-8 regular
regular attendance percentage	attendance percentage will be	attendance percentage will be	student attendance rate will be
will be 50%. This commitment	55%. This commitment aims to	60%. This commitment aims to	65%. This commitment aims to
aims to foster a community	foster a community where	foster a community where	foster a community where
where equitable experiences,	equitable experiences, and	equitable experiences, and	equitable experiences, and
and outcomes, are demonstrated	outcomes, are demonstrated via	outcomes, are demonstrated via	outcomes, are demonstrated via
via academic achievement and	academic achievement and	academic achievement and	academic achievement and
responsible citizenship.	responsible citizenship.	responsible citizenship.	responsible citizenship.

#### **Action Plan**

#### **Measurable Goals**

Instruction - ELA - CDT	Instruction - Math
Culture - Attendance	Instruction - ELA - DIBELs

Action Plan For: Organizing instruction to improve student learning. There is a set of actions that teachers can take that reflect the process of teaching and learning, and that recognizes the ways in which instruction must respond to the state of the learner. It also reflects our central organizing principle that learning depends upon memory, and that memory of skills and concepts can be strengthened by relatively concrete—and in some cases quite nonobvious strategies

https://ies.ed.gov/ncee/rel/regions/southwest/pdf/REL\_2015105.pdf https://ascd.org/el/articles/learning-from-instructional-rounds https://ies.ed.gov/ncee/edlabs/regions/northeast/pdf/REL\_2021014.pdf

#### Measurable Goals:

- By June 30, 2025, 60% of K-2 students will demonstrate grade level proficiency as evidenced by DIBELs end-of-year benchmarks.
- By June 30, 2025, 31% of Langley 3-8th grade students will score Proficient or Advanced on the ELA PSSA. This commitment aims to foster equitable ELA outcomes for all students.
- By June 30, 2025, 20% of Langley 3-8th grade students will score proficient or advanced on the Math PSSA. This commitment aims to foster equitable Math outcomes for all students.

Action Step		Anticipated Start/Completion Date	
Langley Administrative team will pri will meet weekly.	esent and introduce yearly staff PLC expectations, goals, commitments. PLC's	2024-09- 24	2024-10- 01
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	
Shawn Stromberg	Examples and definitions of PLC Expectations, Goals, & Commitments	No	
	·	Anticipated	l
Action Step		Start/Completion	
		Date	
Langley staff will analyze benchmark and progress monitoring data to develop goals and plan targeted instruction		2024-09-	2025-05-
		24	16

Lead Person/Position	Material/Resources/Supports Needed	PD Step?		
Jody Miller, Jamie Iesue, Nina Stohovic	Student grouping sheets, student goal setting, data displays,	Yes		
(academic coaches)	district curriculum			
Action Step		Anticipated Start/Completion Date		
Coaching cycles are created to provide routin modification of instruction.	e analysis of student needs, evaluation of classroom practices, and	2024-10-01	2025-06- 06	
Lead Person/Position	Material/Resources/Supports Needed	PD Step?		
Jody Miller, Jamie Iesue, and Nina Stohovic (Academic coaches) Kara Laporte & MIchele Masdea (Interventionist)	Literacy & Math Academic Coaching Logs, Teacher Lesson Plans, Student Work Analysis, and Instructional rounds	No		
Action Step			Anticipated Start/Completion Date	
Data will be analyzed to identify Tier III Studer	its; these students will be provided academic interventions	2024-09-16	2025-06- 06	
Lead Person/Position	Material/Resources/Supports Needed	PD Step?		
Kara LaPorte (Reading Interventionist) , Michele Masdea (Math Interventionist)	Benchmark Data (CDT, DIBELs, Phonetic Screener, etc) Progress Monitoring Data Teacher Observations/Feedback Intervention materials for Reading/Math	No		
Action Step		Anticipated Start/Comp Date		
	and Vertical Teams will provide an opportunity for all staff and , instructional planning, and monitoring of student learning.	2024-10-07	2025-06- 06	
Lead Person/Position	Material/Resources/Supports Needed	PD Step?		
Shawn Stromberg (principal) & Kara Laporte (Interventionist)	Monthly PL Calendars, PLC & Vertical Team Agendas, Instructional Rounds Feedback, Professional Learning Surveys	Yes		
Action Step		Anticipated Start/Comp Date		
School-wide and individual classroom displays of data will be used to monitor progress and celebrate students growth and achievement		2024-11-05	2025-05- 30	

Lead Person/Position	Material/Resources/Supports Needed	PD Step?		
Shawn Stromberg, Kara Laporte, Michele Masdea, Jody Miller, Jamie Iesure, and Nina Stohovic	Data and display material	No		
Action Step			letion	
Langley will conduct an annual Title 1 meetin Engagement Policy	g to review and revise the School Parent Compact and the Family	2024-09- 09	2025-06- 06	
Lead Person/Position	Material/Resources/Supports Needed	PD Step?		
Sara Armenti (FACE Coordinator)	School Parent Compact & Family Engagement Policy and PSCC Agenda	No		
Action Step			Anticipated Start/Completion Date	
Langley staff will conduct a thorough needs assessment to identify areas where students require additional supports, informing the focus of the afterschool program		2024-10-21	2024-10- 31	
Lead Person/Position	Material/Resources/Supports Needed	PD Step?		
Shawn Stromberg, Stacy Laurie & Tammie Jones (Afterschool Leads)	Academic data including DIBELS, CDT, grades, and teacher input	No		
Action Step		Anticipated Start/Comp Date		
Align the afterschool activities directly with the for struggling students	ne identified needs, such as providing extra math or reading support	2024-11-05	2025-05- 29	
Lead Person/Position	Material/Resources/Supports Needed	PD Step?		
Shawn Stromberg, Stacy Laurie & Tammie Jones (Afterschool leads)	Afterschool teachers, supplies and materials for afterschool activities; current academic resources for intervention such as books and periodicals	No		
Action Step		Anticipated Start/Comp Date		
Provide a safe and structured afterschool pro create a positive learning environment	gram where all members of the afterschool team work together to	2024-11-05	2025-06- 06	

Lead Person/Position	Material/Resources/Supports Needed	PD Step?	
Shawn Stromberg, Stacy Laurie & Tammie Jones (afterschool leads)	School security officer, clerical staff, and bus transportation	No	
Action Step		Anticipated Start/Comp Date	
Regularly monitor student progress in the afterschool program through the use of assessments and observations to evaluate the effectiveness of the program and make adjustments as needed		2024-11-11	2025-06- 06
Lead Person/Position Material/Resources/Supports Needed		PD Step?	
Shawn Stromberg (Principal), Stacy Laurie & Tammie Jones (afterschool leads)	Assessment data, teacher observations, and supplemental resources.	No	

Anticipated Output	Monitoring/Evaluation (People, Frequency, and Method)
Teachers who know, analyze, and use student data to support targeted measures to ensure student academic growth. Schoolwide utilization of DIBELS and CDT assessment system to drive instructional strategies and interventions supporting academic growth. Teachers, coaches, and interventionists lead student-growth centered conversations	Weekly teacher collaboration and reflection using student data connected to DIBELS & CDT assessments. Daily lesson plans showing evidence that teachers are utilizing data to inform student grouping and targeted instructional strategies to grow students. Monthly progress monitoring of DIBELS and CDT assessments during Professional Learning Community meetings, Coach/intervention meetings, and team meetings.

Action Plan For: Positive Behavioral Interventions and Supports (PBIS) is a three-tiered framework for improving and integrating all of the data, systems, and practices affecting student outcomes everyday. In PBIS, these systems support accurate, durable, implementation of practices and the effective use of data to achieve better outcomes" (PBIS, n.d. "What is PBIS?", para. 3). (tier1). Improving student attendance by targeting parents' misbeliefs. Postcards to families of high-risk students throughout the school year found that messages including the number of days their children had missed were more effective than those with a message about the value of good attendance. Tier 1: Strong Source: Rogers, T. & Feller, A. (2018). Reducing student absences at scale by targeting parents' misbeliefs. Nature Human Behavior. https://www.attendanceworks.org/research/evidence-based-solutions/s/toolkits/teaching-attendance-2-0/use-data-for-intervention-and-support/strategy-1-monitor-chronic-absence-datahttps://www.edc.org/sites/default/files/uploads/EDC-Building-Culture-Continuous-Improvement.pdf/https://learningpolicyinstitute.org/product/evidence-social-emotional-learning-schools-brief

#### Measurable Goals:

• By June 30, 2025, the K-8 regular student attendance rate will be 65%. This commitment aims to foster a community where equitable experiences, and outcomes, are demonstrated via academic achievement and responsible citizenship.

Action Step			Anticipated Start/Completion Date	
class, and school level on a pre-determined ca	llecting, analyzing, and acknowledging attendance at the student, alendar to encourage a schoolwide approach to monitoring, parents regarding regular student attendance.	2024-09- 04	2024-10- 02	
Lead Person/Position	Material/Resources/Supports Needed	eded PD Step?		
Sarah Armenti, Jennifer Scott, Daniel Funk, Michele Masdea, & Michael Dean	Attendance Data & Student Services Meeting Calendar, postage and mailing supplies for home communication	No		
Action Step			Anticipated Start/Completion Date	
Teachers will track monthly attendance via classroom attendance chart; so that teachers are able to monitor classroom attendance and place attendance in the forefront. Homeroom teachers will report data to the student service team.		2024-10- 01	2025-06- 06	
Lead Person/Position	Material/Resources/Supports Needed	PD Step?		
All Langley Teachers	Attendance Charts & Attendance Incentives	Yes		

Action Step		Anticipated Start/Comp Date	
and dismissal. Teachers will progress monitori	Langley staff will teach and model the following student transitions quarterly: arrival, lunch/recess, creative arts, and dismissal. Teachers will progress monitoring to develop re-teaching opportunities as needed which will lead to positive student behavior as the norm during all transitions. https://www.pbis.org/classroom-pbis		
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	
Jennifer Beck Bennardo, Leah Ward, Jeffrey Igims, Kathy Monti-Trievel, Tammie Jones, Dan Funk, & Shawn Stromberg	Schedule for Teaching Student Expectations, Student Transitions Procedures, & Re-Teaching Expectation (PBIS Matrix and PBIS lesson plans) Schedule	Yes	
Action Step			loletion
	PLCs to develop and establish quarterly behavior goals, in which cycle involving the Plan, Do, Check, Act Continuous Improvement ed on each quarter goal.	2024-10- 10	2025-06- 06
Lead Person/Position	Material/Resources/Supports Needed	PD Step?	
PLC Leads	Yearly PLC Meeting Calendar, RISE Rubric, Quarterly Behavior Goal Form	No	
Action Step		Anticipated Start/Comp Date	
Regularly monitor student progress in the after school program through the use of assessments and observations		2024-11-	2025-06-
to evaluate the effectiveness of the program and make adjustments as needed.			06
Lead Person/Position Material/Resources/Supports Needed		PD Step?	
Shawn Stromberg (principal), Stacy Laurie & Assessment data, teacher observations, and supplement resources		No	

Anticipated Output	Monitoring/Evaluation (People, Frequency, and Method)
Individual classroom monthly attendance data	Student Service team will meet weekly to review attendance data Teachers will monitor
Complete classroom attendance charts (Daily)	daily attendance via their classroom attendance charts Teachers will produce monthly
Reduced referrals during transitions (lunch)	attendance data (chart) and submit to leadership/student service team (monthly)
Wayfinder report to show increase in usage	Langley Staff will review PBIS lesson plans for transitions on a quarterly basis or as

team (monthly)	needed PLC leads will meet weekly with their teams and develop quarterly behavior goals Student service team will review referral data biweekly using PowerBI PBIS report
	Vice principal will review Wayfinder data monthly and report data to student service team (monthly)

# **Expenditure Tables**

## **School Improvement Set Aside Grant**

False School does not receive School Improvement Set Aside Grant.

Expenditure Description	Action Plan(s)	eGgrant Budget Category (Set Aside grant)	ESSA Tier	Amou nt
2.0 FTE's - Comprehensiv e School Improvement Funds will be utilized to hire an ELA & math Interventionist who will support students, by directly providing Tier III supports and interventions, and working directly with teachers in providing intervention training.	Organizing instruction to improve student learning. There is a set of actions that teachers can take that reflect the process of teaching and learning, and that recognizes the ways in which instruction must respond to the state of the learner. It also reflects our central organizing principle that learning depends upon memory, and that memory of skills and concepts can be strengthened by relatively concrete—and in some cases quite nonobvious strategies https://ies.ed.gov/ncee/rel/regions/southwest/pdf/REL_2015105.pdf https://ascd.org/el/articles/learning-from-instructional-rounds https://ies.ed.gov/ncee/edlabs/regions/northeast/pdf/REL_2021014.pdf	Salary	3	22204
Mandatory Benefits for 2.0 FTE's ELA	Organizing instruction to improve student learning. There is a set of actions that teachers can take that reflect the process of teaching and learning, and that recognizes the	Benefits	3	11094
& math Interventionist s	ways in which instruction must respond to the state of the learner. It also reflects our central organizing principle that learning depends upon memory, and that memory of skills			3

	and concepts can be strengthened by relatively concrete— and in some cases quite nonobvious strategies https://ies.ed.gov/ncee/rel/regions/southwest/pdf/REL_201 5105.pdf https://ascd.org/el/articles/learning-from- instructional-rounds https://ies.ed.gov/ncee/edlabs/regions/northeast/pdf/REL_ 2021014.pdf			
Comprehensive School Improvement Funds will be utilized to purchase supplies and materials, such as poster paper (for attendance tracking charts) and copier paper (K-8 DIBELS ELA benchmark assessments and screeners) are necessary to ensure that school improvement work has adequate supplies and materials.	<ul> <li>Organizing instruction to improve student learning. There is a set of actions that teachers can take that reflect the process of teaching and learning, and that recognizes the ways in which instruction must respond to the state of the learner. It also reflects our central organizing principle that learning depends upon memory, and that memory of skills and concepts can be strengthened by relatively concrete—and in some cases quite nonobvious strategies https://ies.ed.gov/ncee/rel/regions/southwest/pdf/REL_201 5105.pdf https://ascd.org/el/articles/learning-from-instructional-rounds https://ies.ed.gov/ncee/edlabs/regions/northeast/pdf/REL_2021014.pdf</li> <li>Positive Behavioral Interventions and Supports (PBIS) is a three-tiered framework for improving and integrating all of the data, systems, and practices affecting student outcomes everyday. In PBIS, these systems support accurate, durable, implementation of practices and the effective use of data to achieve better outcomes" (PBIS, n.d. "What is PBIS?", para. 3). (tier1). Improving student attendance by targeting parents' misbeliefs. Postcards to families of high-risk students throughout the school year found that messages including the number of days their children had missed were more effective than those with a message about the value of good attendance. Tier 1: Strong Source: Rogers, T. &amp; Feller, A. (2018). Reducing student absences at scale by targeting parents' misbeliefs.</li> </ul>	Supplies & Property	1	5000

		Human Behavior. https://www.attendanceworks.org/research/evidence-based-solutions/s/toolkits/teaching-attendance-2-0/use-data-for-intervention-and-support/strategy-1-monitor-chronic-absence-datahttps://www.edc.org/sites/default/files/uploads/EDC-Building-Culture-Continuous-Improvement.pdf/https://learningpolicyinstitute.org/product/evidence-social-emotional-learning-schools-brief			
Comprehensiv e School Improvement Funds will be utilized to purchase of books and periodicals, for Langley staff members, as supports/guid es for our School Improvement Plan work.	•	Organizing instruction to improve student learning. There is a set of actions that teachers can take that reflect the process of teaching and learning, and that recognizes the ways in which instruction must respond to the state of the learner. It also reflects our central organizing principle that learning depends upon memory, and that memory of skills and concepts can be strengthened by relatively concrete—and in some cases quite nonobvious strategies https://ies.ed.gov/ncee/rel/regions/southwest/pdf/REL_2015105.pdf https://ascd.org/el/articles/learning-from-instructional-rounds https://ies.ed.gov/ncee/edlabs/regions/northeast/pdf/REL_2021014.pdf	Supplies & Property	3	1500
Comp additional work - Comprehensiv e School Improvement Funds will be utilized to hire a teachers, clerical staff, and security	•	Organizing instruction to improve student learning. There is a set of actions that teachers can take that reflect the process of teaching and learning, and that recognizes the ways in which instruction must respond to the state of the learner. It also reflects our central organizing principle that learning depends upon memory, and that memory of skills and concepts can be strengthened by relatively concrete—and in some cases quite nonobvious strategies https://ies.ed.gov/ncee/rel/regions/southwest/pdf/REL_2015105.pdf https://ascd.org/el/articles/learning-from-instructional-rounds	Salary	3	77500

for our after- school program, which will support students, by directly providing Tier II & III academic supports.	https://ies.ed.gov/ncee/edlabs/regions/northeast/pdf/REL_ 2021014.pdf			
Mandatory Benefits for After-School program staff.	<ul> <li>Organizing instruction to improve student learning. There is a set of actions that teachers can take that reflect the process of teaching and learning, and that recognizes the ways in which instruction must respond to the state of the learner. It also reflects our central organizing principle that learning depends upon memory, and that memory of skills and concepts can be strengthened by relatively concrete— and in some cases quite nonobvious strategies https://ies.ed.gov/ncee/rel/regions/southwest/pdf/REL_201 5105.pdf https://ascd.org/el/articles/learning-from- instructional-rounds https://ies.ed.gov/ncee/edlabs/regions/northeast/pdf/REL_ 2021014.pdf</li> </ul>	Benefits	1	15674
Postage is necessary to mail home communicatio ns regarding the number of school days that students have missed.	Organizing instruction to improve student learning. There is a set of actions that teachers can take that reflect the process of teaching and learning, and that recognizes the ways in which instruction must respond to the state of the learner. It also reflects our central organizing principle that learning depends upon memory, and that memory of skills and concepts can be strengthened by relatively concrete—and in some cases quite nonobvious strategies https://ies.ed.gov/ncee/rel/regions/southwest/pdf/REL_2015105.pdf https://ascd.org/el/articles/learning-from-instructional-rounds	Services	2	5821

	https://ies.ed.gov/ncee/edlabs/regions/northeast/pdf/REL_ 2021014.pdf			
Total Expenditures			43848 2	

# **Schoolwide Title 1 Funding Allocation**

False School does not receive Schoolwide Title 1 funding.

eGgrant Budget Category (Schoolwide Funding)	Action Plan(s)	Expenditure Description	Amount
Other Expenditures	<ul> <li>Positive Behavioral Interventions and Supports (PBIS) is a three-tiered framework for improving and integrating all of the data, systems, and practices affecting student outcomes everyday. In PBIS, these systems support accurate, durable, implementation of practices and the effective use of data to achieve better outcomes" (PBIS, n.d. "What is PBIS?", para. 3). (tier1). Improving student attendance by targeting parents' misbeliefs. Postcards to families of high-risk students throughout the school year found that messages including the number of days their children had missed were more effective than those with a message about the value of good attendance. Tier 1: Strong Source: Rogers, T. &amp; Feller, A. (2018). Reducing student absences at scale by targeting parents' misbeliefs. Nature Human Behavior.     </li></ul>		

Instruction	<ul> <li>Organizing instruction to improve student learning. There is a set of actions that teachers can take that reflect the process of teaching and learning, and that recognizes the ways in which instruction must respond to the state of the learner. It also reflects our central organizing principle that learning depends upon memory, and that memory of skills and concepts can be strengthened by relatively concrete—and in some cases quite nonobvious strategies https://ies.ed.gov/ncee/rel/regions/southwest/pdf/REL_2015105.pd f https://ascd.org/el/articles/learning-from-instructional-rounds https://ies.ed.gov/ncee/edlabs/regions/northeast/pdf/REL_2021014.pdf</li> </ul>	Title I Funds will be utilized for a .50 FTE Middle School teacher who will instruct students in Math and a 1.0 FTE Middle School Teacher who will instruct students in ELA.	142143
Instruction	<ul> <li>Organizing instruction to improve student learning. There is a set of actions that teachers can take that reflect the process of teaching and learning, and that recognizes the ways in which instruction must respond to the state of the learner. It also reflects our central organizing principle that learning depends upon memory, and that memory of skills and concepts can be strengthened by relatively concrete—and in some cases quite nonobvious strategies https://ies.ed.gov/ncee/rel/regions/southwest/pdf/REL_2015105.pd f https://ascd.org/el/articles/learning-from-instructional-rounds https://ies.ed.gov/ncee/edlabs/regions/northeast/pdf/REL_2021014.pdf</li> </ul>	Title I funds will be utilized to hire two FTE's paraprofessionals that will work with the interventionist and teacher to provide students Tier II support.	71154
Other Expenditures	<ul> <li>Organizing instruction to improve student learning. There is a set of actions that teachers can take that reflect the process of teaching and learning, and that recognizes the ways in which instruction must respond to the state of the learner. It also reflects our central organizing principle that learning depends upon memory, and that memory of skills and concepts can be strengthened by relatively concrete—and in some cases quite nonobvious strategies https://ies.ed.gov/ncee/rel/regions/southwest/pdf/REL_2015105.pd f https://ascd.org/el/articles/learning-from-instructional-rounds https://ies.ed.gov/ncee/edlabs/regions/northeast/pdf/REL_2021014.pdf</li> </ul>	Title I funds will be utilized to purchase supplies to further advance our Action Step work involving ELA & Math instruction.	8337
Instruction	<ul> <li>Organizing instruction to improve student learning. There is a set of</li> </ul>	Benefits for the	103136

	actions that teachers can take that reflect the process of teaching and learning, and that recognizes the ways in which instruction must respond to the state of the learner. It also reflects our central organizing principle that learning depends upon memory, and that memory of skills and concepts can be strengthened by relatively concrete—and in some cases quite nonobvious strategies https://ies.ed.gov/ncee/rel/regions/southwest/pdf/REL_2015105.pd f https://ascd.org/el/articles/learning-from-instructional-rounds https://ies.ed.gov/ncee/edlabs/regions/northeast/pdf/REL_2021014 .pdf	1.0 FTE ELA teacher, .50 Math teacher and 2.0 FTE paraprofessionals	
Other Expenditures	<ul> <li>Organizing instruction to improve student learning. There is a set of actions that teachers can take that reflect the process of teaching and learning, and that recognizes the ways in which instruction must respond to the state of the learner. It also reflects our central organizing principle that learning depends upon memory, and that memory of skills and concepts can be strengthened by relatively concrete—and in some cases quite nonobvious strategies https://ies.ed.gov/ncee/rel/regions/southwest/pdf/REL_2015105.pd f https://ascd.org/el/articles/learning-from-instructional-rounds https://ies.ed.gov/ncee/edlabs/regions/northeast/pdf/REL_2021014.pdf</li> <li>Positive Behavioral Interventions and Supports (PBIS) is a three-tiered framework for improving and integrating all of the data, systems, and practices affecting student outcomes everyday. In PBIS, these systems support accurate, durable, implementation of practices and the effective use of data to achieve better outcomes" (PBIS, n.d. "What is PBIS?", para. 3). (tier1). Improving student attendance by targeting parents' misbeliefs. Postcards to families of high-risk students throughout the school year found that messages including the number of days their children had missed were more effective than those with a message about the value of good attendance. Tier 1: Strong Source: Rogers, T. &amp; Feller, A. (2018). Reducing student absences at scale by targeting parents' misbeliefs. Nature Human Behavior. https://www.attendanceworks.org/research/evidence-based-</li> </ul>	Supplies to support parent meetings	3846

	solutions/ s/toolkits/teaching-attendance-2-0/use-data-for-intervention-and-support/strategy-1-monitor-chronic-absence-		
	datahttps://www.edc.org/sites/default/files/uploads/EDC-Building-		
	Culture-Continuous-Improvement.pdf/		
	https://learningpolicyinstitute.org/product/evidence-social-		
	emotional-learning-schools-brief		
	Organizing instruction to improve student learning. There is a set of		
	actions that teachers can take that reflect the process of teaching		
	and learning, and that recognizes the ways in which instruction must		
	respond to the state of the learner. It also reflects our central		
	organizing principle that learning depends upon memory, and that		
	memory of skills and concepts can be strengthened by relatively		
	concrete—and in some cases quite nonobvious strategies		
	https://ies.ed.gov/ncee/rel/regions/southwest/pdf/REL_2015105.pd		
	f https://ascd.org/el/articles/learning-from-instructional-rounds		
	https://ies.ed.gov/ncee/edlabs/regions/northeast/pdf/REL_2021014 .pdf		
Other Evpenditures	Positive Behavioral Interventions and Supports (PBIS) is a three-		
Other Expenditures	tiered framework for improving and integrating all of the data,		
	systems, and practices affecting student outcomes everyday. In	Dofrachmente for	
	PBIS, these systems support accurate, durable, implementation of	Refreshments for	2000
	practices and the effective use of data to achieve better outcomes"	parent meetings	
	(PBIS, n.d. "What is PBIS?", para. 3). (tier1). Improving student		
	attendance by targeting parents' misbeliefs. Postcards to families of		
	high-risk students throughout the school year found that messages		
	including the number of days their children had missed were more		
	effective than those with a message about the value of good		
	attendance. Tier 1: Strong Source: Rogers, T. & Feller, A. (2018).		
	Reducing student absences at scale by targeting parents'		
	misbeliefs. Nature Human Behavior.		
	https://www.attendanceworks.org/research/evidence-based-		
	solutions/ s/toolkits/teaching-attendance-2-0/use-data-for-		
	intervention-and-support/strategy-1-monitor-chronic-absence-		
	datahttps://www.edc.org/sites/default/files/uploads/EDC-Building-		
	Culture-Continuous-Improvement.pdf/		

	https://learningpolicyinstitute.org/product/evidence-social- emotional-learning-schools-brief		
Total Expenditures			333516

# **Professional Development**

# **Professional Development Action Steps**

Evidence-based Strategy	Action Steps
Organizing instruction to improve student learning. There is a set of actions that teachers can take that reflect the process of teaching and learning, and that recognizes the ways in which instruction must respond to the state of the learner. It also reflects our central organizing principle that learning depends upon memory, and that memory of skills and concepts can be strengthened by relatively concrete—and in some cases quite nonobvious strategies https://ies.ed.gov/ncee/rel/regions/southwest/pdf/REL_2015105.pdf https://ascd.org/el/articles/learning-from-instructional-rounds https://ies.ed.gov/ncee/edlabs/regions/northeast/pdf/REL_2021014.pdf	Langley staff will analyze benchmark and progress monitoring data to develop goals and plan targeted instruction
Organizing instruction to improve student learning. There is a set of actions that teachers can take that reflect the process of teaching and learning, and that recognizes the ways in which instruction must respond to the state of the learner. It also reflects our central organizing principle that learning depends upon memory, and that memory of skills and concepts can be strengthened by relatively concrete—and in some cases quite nonobvious strategies https://ies.ed.gov/ncee/rel/regions/southwest/pdf/REL_2015105.pdf https://ascd.org/el/articles/learning-from-instructional-rounds https://ies.ed.gov/ncee/edlabs/regions/northeast/pdf/REL_2021014.pdf	Langley Professional Learning Communities and Vertical Teams will provide an opportunity for all staff and stakeholders to use data for decision- making, instructional planning, and monitoring of student learning.
Positive Behavioral Interventions and Supports (PBIS) is a three-tiered framework for improving and integrating all of the data, systems, and practices affecting student outcomes everyday. In PBIS, these systems support accurate, durable, implementation of practices and the effective use of data to achieve better outcomes" (PBIS, n.d. "What is PBIS?", para. 3). (tier1). Improving student attendance by targeting parents' misbeliefs. Postcards to families of high-risk students throughout the school year found that messages including the number of days their children had missed were more effective than those with a message about the value of good attendance. Tier 1: Strong Source: Rogers, T. & Feller, A. (2018). Reducing student absences at scale by targeting parents' misbeliefs. Nature Human Behavior. https://www.attendanceworks.org/research/evidence-based-solutions/s/toolkits/teaching-attendance-2-0/use-data-for-intervention-and-support/strategy-1-	Teachers will track monthly attendance via classroom attendance chart; so that teachers are able to monitor classroom attendance and place attendance in the forefront. Homeroom teachers will report data to the student service team.

# Introduction to Langley PLC Expectations, Goals, & Commitments

Action Step		
Langley Administrative team will present and	d introduce yearly staff PLC expectation	s, goals, commitments. PLC's will meet weekly.
Audience		
Langley Teachers		
Topics to be Included		
PLC Rosters, PLC Distributive Leadership Rotation	on Schedule, PLC Calendar, & List of PL	C Outputs
Evidence of Learning		
PLC Agendas & PLC Academic & Behavior Goals	Sheets	
Lead Person/Position	Anticipated Start	Anticipated Completion
Shawn Stromberg/Acting Principal	2024-09-24	2024-09-24

### **Learning Format**

Type of Activities	Frequency
Professional Learning Community (PLC)	PLCs will take place twice a week on Mondays & Tuesdays
Observation and Practice Framework Met in this	s Plan
2d: Managing Student Behavior	
2b: Establishing a Culture for Learning	
1c: Setting Instructional Outcomes	
3d: Using Assessment in Instruction	
1f: Designing Student Assessments	
1e: Designing Coherent Instruction	
• 4d: Participating in a Professional Community	
3c: Engaging Students in Learning	

# Introduction to Langley Instructional Rounds

Language and Literacy Acquisition for All Students

This Step Meets the Requirements of State Required Trainings

Action Step		
<ul> <li>Langley staff will analyze benchmark and programmer.</li> </ul>	ress monitoring data to develop goals	and plan targeted instruction
Audience		
Langley Teachers		
Topics to be Included		
PLC Rosters, RISE Rubric, & Instructional Round Goals		
Evidence of Learning		
Assembling academic Problems of Practice & Selection of RISE Component focus		
Lead Person/Position	Anticipated Start	Anticipated Completion
Shawn Stromberg/Acting Principal	2024-10-22	2024-10-22

## **Learning Format**

Type of Activities	Frequency	
Professional Learning Community (PLC)	PLCs will take place twice a week on Mondays & Tuesdays	
Observation and Practice Framework Met in this Plan		
2b: Establishing a Culture for Learning		
1e: Designing Coherent Instruction		
4d: Participating in a Professional Community		

- 2d: Managing Student Behavior
- 3c: Engaging Students in Learning
- 1f: Designing Student Assessments
- 1c: Setting Instructional Outcomes
- 3d: Using Assessment in Instruction

### This Step Meets the Requirements of State Required Trainings

Language and Literacy Acquisition for All Students

### **Classroom Attendance Progress Monitoring**

#### **Action Step**

• Teachers will track monthly attendance via classroom attendance chart; so that teachers are able to monitor classroom attendance and place attendance in the forefront. Homeroom teachers will report data to the student service team.

#### **Audience**

**Langley Teachers** 

### Topics to be Included

Classroom Attendance Progress Monitoring

### **Evidence of Learning**

Classroom Attendance Chart Displays

- table of talk 2 is play to		
Lead Person/Position	Anticipated Start	Anticipated Completion
Langley Teachers & Langley Social Workers	2024-10-01	2024-10-01

### **Learning Format**

Type of Activities	Frequency	
Inservice day	Month of September	
Observation and Practice Framework Met in this Plan		
4b: Maintaining Accurate Records		
This Step Meets the Requirements of State Required Trainings		
Professional Ethics		

#### **Student Transitions**

#### **Action Step**

• Langley staff will teach and model the following student transitions quarterly: arrival, lunch/recess, creative arts, and dismissal. Teachers will progress monitoring to develop re-teaching opportunities as needed which will lead to positive student behavior as the norm during all transitions. https://www.pbis.org/classroom-pbis

Audience			
Langley Teachers			
Topics to be Included			
Expectations for Student Transitions & Expectations for Teachers during Student Transitions			
Evidence of Learning			
Schedule for Teaching & Re-Teaching Student Transitions			
Lead Person/Position	Anticipated Start	Anticipated Completion	
Langley Teachers & Administration	2024-08-20	2024-08-20	

# **Learning Format**

Type of Activities	Frequency	
Other	Month of September	
Observation and Practice Framework Met in this Plan		
2d: Managing Student Behavior		
2c: Managing Classroom Procedures		
This Step Meets the Requirements of State Required Trainings		

# **Approvals & Signatures**

## **Uploaded Files**

- scan\_joldspearson1\_2024-08-29-17-21-53 (1).pdf
- PPS Designated Schools 3.2024.xlsx

Chief School Administrator	Date
Building Principal Signature	Date
Shawn Stromberg	2025-01-27
School Improvement Facilitator Signature	Date
Jana Rodriguez	2025-01-28