School Improvement Plan

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	MUIUU	LICYCI	Hailauv	_

School Building Information

LEA Name

School District of Philadelphia

School Building Name

Building 21

4-Digit School Building Code

5610

PDE Designation

CSI

School Street Address

6501 Limekiln Pike, Philadelphia, Pa 19138

School Improvement Committee

Describe the role of the committee in developing this school improvement plan, as well as the intended role of the committee in the implementation and monitoring of the plan.

The planning team will support in examining academic, culture and attendance data in identifying the needs of the school for the 19-20 SY. As a team, we will analyze the data and our 18-19 SY goals and develop new and/or revise school goals. We will also utilize this data to make budgetary decisions and staffing decisions for the 19-20 SY. The planning team met on 3.21.19-3.22.19 to reflect on the needs of the school using the PA Essential Checklist. Data will be reviewed and brought back to the team in mid April and the plan will be finalized in May. This will take place during our leadership team meetings that occur weekly, our monthly SAC meeting and Spring Title I meeting.

Committee Members and Positions in School/Community

Name	Position
Ayris Colvin	Principal
Brianne Macnamara	Leadership Team Representative
David Montenegro	Math Content Specialist/Teacher Leader
Shannon Roberts	Literacy Content Specialist/Teacher Leader
Reginald Ruff	School-based Climate Representative
Kesha Bethea	Parent
Todd Price	Community member
Kevin Gold	Business partner
Egypt Luckey	Student (required for High Schools)
Cari Cantor	Planning and Evidence-based Support (PESO) member
Kendall McArthur	MTSS Specialist/Central Office Climate

	Supports
Sharika Proctor	Grants Compliance Monitor
Laurese Harper	Central Office Talent Partner
Sherry MacBury	PDE School Improvement Specialist (SIF)

School Level Vision for Learning
Long-term Vision and the Measures of Success

Long-Term Vision for Students	Measures of Success
What will students know and be able to	How will you know you are on track to achieving
demonstrate upon leaving the school?	your vision or students?
What will students know and be able to	How will you know you are on track to
demonstrate upon leaving the school?	achieving your vision or students?
Students will demonstrate college and career	Student Personalized Learning Plans will
ready skills including: Academic and Social	demonstrate whether they are on or off track on
Emotional Readiness	college readiness skills, their growth on
	academic readiness and their social emotional
	progress. We will utilize these personalized
	learning plans, our internally built student
	progress system and BAM to track student
	progress. We will also review Benchmark data,
	Keystone data and student reflection, capstone
	and exhibition qualitative measures.
Students will have selected a pathway to	We will utilize course selection, outcomes in
pursue post secondary and would have been	their pathway courses, internships, dual
exposed to at least 3 experiences connected to	enrollment and AP enrollment data.
these pathways	
Students will demonstrate Next Generation	Students Personalized Learning Plans will
Readiness skills such as presentation,	demonstrate whether they are on or off track on
collaboration, project planning and written	college readiness skills, their growth on Next
communication in the work place and Habits	generation and Habits of Success Skills. We will
of Success skills such as Managing tasks and	utilize these personalized learning plans, our
deadlines, being organized and prepared,	internally built student progress system, capstone

staying focused and on task and improve	and exhibition qualitative measures.
work quality.	

II. School Level Needs Assessment

Describe how the LEA and school engaged in timely and meaningful consultation with a broad range of stakeholders (e.g., families, students, educators, community partners) and examined relevant data to understand the most pressing needs of students, educators, and/or other members of the school community and the potential root causes of those needs.

The school utilizes a school leadership team structure that involves a variety of school stakeholders in order to best diversify feedback and school decision making. This committee consists of the Principal, Assistant Principal. Climate Manager, Dean of Students, two Social Workers, Partnerships Coordinator, Building Representative, Teacher, After School Program Coordinator and a student and parent from our SAC committee.

Based on your data analysis, what are your data-supported strengths?

Strengths	Supporting Evidence from Needs Assessment
The school has seen a small decrease in Out	89.8% of students with 0 OSS 18-19 SY
of School Suspensions.	(Currently)
	88% of students with 0 OSS 17-18 SY
The school has increased the number of	85% strategic retention 18-19 SY
strategic teacher retentions in the past year.	75% strategic retention 17-18 SY
Building 21 has a higher graduation rate than	84% for 17-18 School Year (First Graduating
the School District of Philadelphia's average	Class)
graduation rate for high schools.	68% of students in SDP graduated in 17-18
	SY
There has been an increase on the MAP	65% of 9th graders met their math growth
growth in Reading and Math for 9th graders	target (18-19) 53% of students met
in the past year.	their math growth target (17-18)
	69.5% of 9th graders met their reading
	growth target (18-19) 41% of students met
	their reading growth target (17-18)
Building 21 has significantly increased the	40.5% 17-18 SY ELA Proficiency
number of students testing proficient on the	27.6% 16-17 SY ELA Proficiency

11th grade Literature and Algebra Keystone	22.7% 17-18 SY Math Proficiency
exams.	14% 16-17 SY Math Proficiency

Based on your data analysis, what are your data-supported challenges? (You will need to identify up to three of these challenges that will be prioritized and addressed in this plan.) Check each challenge that will be a priority in your plan.

challenges that will be prioritized and addressed in this plan.) Check each challenge that will be a priority in your plan.					
Challenges	Supporting Evidence from Needs Assessment	Primary Root Cause			
Building 21 struggles to make attendance a priority for all students and motivate them to attend school on a regular basis.	23.7% 17-18 SY students attending 95% or more	Not enough student accountability to get to school each day (parents), many family responsibilities or outside responsibilities that hinder attendance. Not enough follow up and support to families to get students to school. School's lack in resources to engage in a more efficient process around attendance.			
It is a challenge for our 10th graders to score proficient on the Keystone Algebra exam.	3.5% Algebra Proficiency 17-18 SY	Students are coming in on average at a 4th grade math level. They are in need of Algebra content knowledge and need additional time and interventions to prepare them for the Algebra Keystone.			
It is a challenge for our students to score proficient on the Keystone Literature exam.	17.4% Literature Proficiency 17-18 SY	Students are coming in on average at a 5th grade reading level. They are in need of supports, reading strategies, intervention and strong instruction to improve within this area.			
It is a challenge for our students to score proficient on the Keystone Biology exam.	2.7% Biology Proficiency 17-18 SY	Students are coming in lacking basic reading and math skills. They also need more exposure to vocabulary and scientific concepts and procedures. Not all elementary schools focus on science and students are lacking prerequisite skills needed to perform			

		the complexities associated with biology.
Building 21 continues to struggle with student retention.	70% 17-18 SY	Our student retention was first impacted once our school moved from North Philadelphia to West Oak Lane. Many students did not transition neighborhoods with us because their families wanted them to remain closer to home. Once in this new neighborhood, we were faced with numerous challenges with surrounding high schools leading to unsafe measures during dismissal and several families removed their students.
There is a serious lack of parent and family engagement.	0 parents have participated in Monthly SAC meetings	Timing of meetings, not enough parent outreach, parents not as involved due to students being in high school, challenges with transportation, location of meetings.

Established Priorities and Aligned Outcome Categories

Based on your challenges, develop priority statements to guide your planning for school Improvement. Align to established PDE Outcome Categories.

Priority Statements	Outcome Category
Use a variety of assessments (including diagnostic, formative, and	College & Career Readiness
summative) to monitor student learning and adjust programs and	
instructional practices	
Monitor and evaluate the impact of professional learning on staff	Talent
practices and student learning	

III. Measurable Goal Statements

Priority Statement #1: Use a variety of assessments (including diagnostic, formative, and summative) to monitor student learning and adjust programs and instructional practices

Measurable Goals	Approaches	Quarterly Benchmark #1	Quarterly Benchmark #2	Quarterly Benchmark #3
At least 75% of 9th grade students will earn a minimum of 5 credits (four core plus one more) with As or Bs.	MTSS, The MTSS Team will meet bi- weekly to identify students to adjust programming and provide supports and interventions Lesson Planning, Teacher lesson plans will be monitored weekly to ensure appropriate instructional programming is implemented daily for students Common Planning, Teachers are collaborating weekly with peers to norm, review student work and gain support on instruction	At least 75% of 9th grade students are on track in core classes	At least 75% of 9th grade students are on track in core classes	At least 75% of 9th grade students are on track in core classes

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100% of all	Use Protocol to execute	At least 50% of 9-11 grade	At least 60% of 9-11 grade	At least 75% of 9-11 grade
assessments will go	data cross walk and	students have met their	students have met their	students have met their
through a data cross-	Tracking System to	growth goal in Math and	growth goal in Math and	growth goal in Math and
walk to ensure	display alignment	ELA	ELA	ELA
alignment to key				
academic outcomes	Review alignment of			
and college and	the following:(In this			
career readiness.	order) and develop			
	Roadmap			
	-Keystones (School			
	Level)			
	-MAP Assessment			
	(School Level)			
	-Competencies (School			
	Level)			
	-Performance			
	Assessments (School			
	Level)			
	-Culminating			
	Performance Tasks			
	(Classroom Level)			
	-Formative			
	Assessments			
	(Classroom Level)			
	Assessment			
	development of			
	Performance Tasks			
	1 citorinance Tasks			
Anticipated Outputs				

Anticipated Outputs: Students are,

Regularly attending school

Actively engaged in their classes

Not missing more than 30% of their skills (competencies)

Seeing the relevance of their learning and making connections

Staying after school for support

Checking PLP's weekly

Teachers are,

Submitting high quality studio maps (lesson plans)

Assessing students using the B21 continua

Developing projects that focus on the competencies are engaging and relevant to students

Collaborating with peers during common planning and PD time

Reviewing student work regularly and using data to make adjustments in the classroom

Differentiating instruction to meet the needs of all students

Talking to students about graduation requirements and post secondary options

Parents are,

Checking students PLP's weekly

Attending report card conferences

Participating in school parent meetings

Contacting teachers regarding student progress

Monitoring/Evaluation Plan:

MTSS, Biweekly this will be monitored. Grade team leads oversee academic, social workers oversee attendance, Deans oversee behavior. We will utilize a protocol for facilitating meetings and to identify interventions and progress monitoring for students.

Lesson Planning, Weekly this will be monitored (In some cases daily). Teachers are required to submit lesson plans every Monday by 3:30pm for the following week. Principal and Ass. Principal reviews plans aligned to a set of look fors of critical planning elements aligned to the Building 21 Model.

Common Planning, Weekly this will be monitored. SBTL will facilitate meetings and develop agendas for meetings. Staff will complete a monthly survey regarding the effectiveness of common planning. Evaluation will also happen through weekly walkthroughs of administration.

Priority Statement #2: Monitor and evaluate the impact of professional learning on staff practices and student learning

Measurable Goals	Approaches	Quarterly Benchmark #1	Quarterly Benchmark #2	Quarterly Benchmark #3
At least 75% of 9th, 10th and 11th grade students will earn a minimum of 5 credits (four core plus one more) with As or Bs.	MTSS, The MTSS Team will meet bi- weekly to identify students to adjust programming and provide supports and interventions	At least 75% of 9th, 10th and 11th grade students are on track in core classes	At least 75% of 9th, 10th and 11th grade students are on track in core classes	At least 75% of 9th, 10th and 11th grade students are on track in core classes
	Lesson Planning, Teacher lesson plans will be monitored weekly to ensure appropriate instructional programming is implemented daily for students			
	Common Planning, Teachers are collaborating weekly with peers to norm, review student work and gain support on instruction			
At least 95% of 12th grade students will be on track for graduation	Provide a curriculum to implement and assess Wayfinding Experiences Build Wayfinding	75% of students demonstrate the indicators of college and career readiness based on the Building 21 RANKS	85% of students demonstrate the indicators of college and career readiness Building 21 RANKS	95% of students demonstrate the indicators of college and career readiness Building 21 RANKS

Experiences into the schedule around academic focus, social emotional development and individual passion		
Develop a set of assessments to measure the 3 focus areas of Wayfinding to indicate college and career readiness		

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IV. Expenditures

Expenditure	Funding Source
ELA Teacher	Title 1
Climate Liaison	Title 1
Counselor	Title 1
SEL Sped/ELA	Title 1
Social Worker	Other
SBTL	Operating
Climate Manager	Title 1
Edgenuity: My Path (9-12)	Operating
ThinkCERCA (3-12)	Operating
Climate Specialist	Operating
Supportive Service Assistant (SSA)	Title 1
Math Teacher	Title 1
3 ELA	Operating
1 ELA/SS	
ELA Support Materials	Title 1
School Climate Staff	Title 1
Parent Involvement Materials	Title 1